# NASA THESAURUS

VOLUME 1 HIERARCHICAL LISTING 1988 EDITION



National Aeronautics and Space Administration

Scientific and Technical Information Division

1988

ISSN 0899-5257 This document is available from the National Technical Information Service (NTIS), Springfield, Virginia 22161 for \$40.00, price code N00.

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# **PREFACE**

The National Aeronautics and Space Act of 1958 tasks the National Aeronautics and Space Administration to "provide for the widest practicable and appropriate dissemination of information concerning its activities and the results thereof." To fulfill the Space Act mandate, NASA established a system of acquisition, processing, publication, announcement, dissemination, and exchange. Its purpose was to promote the highest R&D quality and productivity and to minimize R&D duplication. The embodiment of this system is the NASA Scientific and Technical Information (STI) Program. The STI Program is administered by the Scientific and Technical Information Division.

At the heart of the STI Program is a vast wealth of aerospace information. Over three million documents have been put on record in the NASA STI database. The subject coverage of the collection reflects NASA's mission.

Computerized searches of this database are possible through use of NASA/RECON, the forerunner of many major online bibliographic search systems. The NASA Thesaurus is the key to the subject matter of the three million documents.

Three major organizations are responsible for providing information to be included in the NASA STI database; the NASA Scientific and Technical Information Facility, the American Institute of Aeronautics and Astronautics, and the European Space Agency. The European Space Agency acts as a doorway to European aerospace literature and plays a vital role in acquisitions.

The American Institute of Aeronautics and Astronautics (AIAA) acquires periodicals (including government-sponsored journals) and books, meeting papers, and conference proceedings issued by professional societies and academic organizations, and translations of journals and journal articles. In addition to adding this material into the database, AIAA publishes *International Aerospace Abstracts (IAA)* twice a month.

The NASA Scientific and Technical Information Facility acquires NASA authored, NASA contractor, and NASA grantee reports; reports issued by government agencies, domestic and foreign institutions, universities, and private firms; translations; NASA-owned patents and patent applications; and dissertations and theses emphasizing aeronautics, space, and supporting disciplines. In addition to updating the database, the facility prepares a variety of announcement and abstract journals, including *Scientific and Technical Aerospace Reports (STAR)*. Both *IAA* and *STAR* publications use the NASA Thesaurus vocabulary for indexing.

In addition to its abstract and announcement services, the STI Division is responsible for Special Publications, Conference Publications, Reference Publications, and other report series. The STI Division promotes public access by contributing to the Federal Depository Library Program; at least one copy of every NASA publication, including the NASA Thesaurus, is available in either microfiche or printed form at 50 libraries throughout the United States. NASA publications are also available for sale by the Superintendent of Documents, U.S. Government Printing Office, or by the National Technical Information Service.

The Aerospace Database, a consolidation of *IAA* and *STAR*, is available for public use within the United States through commercial database vendors. The Aerospace Database uses the NASA Thesaurus for its controlled vocabulary.

# INTRODUCTION

The NASA Thesaurus contains the authorized subject terms by which the documents in the NASA scientific and technical information database are indexed and retrieved. The NASA Thesaurus comprises three volumes: Volume 1 - Hierarchical Listing, Volume 2 - Access Vocabulary, and Volume 3 - Definitions.

The *Hierarchical Listing* contains all subject terms and USE cross references currently approved for use. The *Listing* includes terms appearing in the *NASA Thesaurus, Preliminary Edition* (December 1967), the *NASA Thesaurus Alphabetical Update* (September 1971), the *NASA Thesaurus 1982 Edition*, the *NASA Thesaurus 1985 Edition*, and other terms approved for use through March 1988. The *Listing* contains postable and nonpostable terms. Over 17,000 terms and nearly 4,000 USE references comprise the *Hierarchical Listing* which includes over 165,000 broader, narrower and related term entries.

The Access Vocabulary is a ready reference tool which provides thousands of additional 'access points' to the Thesaurus terminology. It contains the postable terms and nonpostable terms found in the Hierarchical Listing along with pseudoterms, embedded terms, and other entry terms. It is a useful companion to the Hierarchical Listing and its use is encouraged. The Access Vocabulary contains almost 42,000 entries.

*Definitions* defines most of the terms added to the *Thesaurus* since 1976 and many of the earlier terms. It can be consulted as an authority for uppercase/lowercase versions of *Thesaurus* terms. Over 3,200 definitions are complimented by nearly 1,000 use references.

The NASA Thesaurus is updated by the NASA Thesaurus Supplement until a new edition is issued. The NASA Thesaurus Supplement is cumulative and is published semiannually in January and July. It includes complete hierarchies for all new terms, the Access Vocabulary, and Definitions added since the last edition. A listing of deletions and changes is also included. Suggestions for term modification, deletion, and addition should be addressed to: Lexicographer, NASA Scientific and Technical Information Facility, P.O. Box 8757, BWI Airport, Maryland 21240.

The terminology of the NASA Thesaurus is based in large part on the actual indexing vocabulary developed by NASA during the sixties. Other thesauri, notably the DOD Thesaurus of Engineering and Scientific Terms, (AD-672000), have provided additional candidate terms. The general guidelines in creating and maintaining the NASA Thesaurus have been based on the COSATI Guidelines for the Development of Information Retrieval Thesauri (1 September 1967).

This edition of the NASA Thesaurus has undergone extensive revision. Array term hierarchies have been revised and expanded.

#### NOMENCLATURE AND CONVENTIONS

The nomenclature and conventions employed in the NASA Thesaurus follow.

**Postable Terms.** Subject terms that have been approved for use in indexing and thus, can be 'posted'.

**Nonpostable terms.** Terms that are included for cross reference information and cannot be used for indexing.

**Term Selection.** Subject terms have been chosen on the basis of their significance and use in aerospace literature and their effectiveness in incorporating productive retrieval concepts. Particular consideration has been given to frequency of use in earlier NASA indexing and search vocabularies, to relationships with other terms in the vocabulary, and to precise scientific and technical usage.

Noun Usage. In general, subject terms are presented in the noun form.

**Singular vs. Plural.** The plural form has in general been used for subject terms. The singular form, however, is occasionally employed for specific processes, properties, conditions, and hardware.

**Term Length.** No more than 42 characters, including spaces, are used for any subject term. Various words in longer terms are often truncated. With this edition scope notes are used to spell out truncated terms.



**Term Ambiguity.** When subject terms have more than one meaning in aerospace usage, or where distinction between terms must be made, clarification is provided in one of two ways:

a) Parenthetical qualifying expressions or glosses are added, becoming part of the subject term. For example:

SIZING (SHAPING) SIZING (SURFACE TREATMENT)

b) Parenthetical scope notes are also added for explanation or definition; they do not become part of the subject term. For example:

#### SPECTROSCOPIC ANALYSIS

SN (FOR SPECTROSCOPIC TOOLS IN CHEMICAL ANALYSIS)

**Direct Entry.** Subject terms that consist of more than one word are listed for direct entry, i.e., in their natural word order rather than in the inverted form. Inverted forms appear in the *Access Vocabulary*. For example:

#### **ANALYTICAL CHEMISTRY not CHEMISTRY, ANALYTICAL**

**Abbreviations and Acronyms.** Some abbreviations and acronyms that are in common use in the aerospace community are employed in this *Thesaurus*. In most cases USE cross references are made from the unabbreviated forms. For example:

#### **ORBITING SOLAR OBSERVATORY**

USE OSO

**Synonyms.** When candidate subject terms are true synonyms, one is chosen to be the valid, or postable term, and the other is provided with a USE cross reference. For example:

COLUMBIUM USE NIOBIUM NIOBIUM

UF COLUMBIUM

Array Terms. Subject terms with meaning either too broad or ambiguous for effective indexing or retrieval of information, have been designated array terms and carry the following scope note: (USE OF A MORE SPECIFIC TERM IS RECOMMENDED — CONSULT THE TERMS LISTED BELOW). Relationships with other postable terms are shown by the Related Term (RT) reference only. For example:

#### **BEAMS**

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED — CONSULT THE TERMS LISTED BELOW)
RT BEAMS (RADIATION)
BEAMS (SUPPORTS)

An infinity symbol,(∞) precedes an array term in each of its appearances in Volume 1.

**Identifiers.** In the *NASA Thesaurus* identifiers, i.e., subject terms that include a numeric or alphabetic designation, or both for a specific model or item, are treated as regular terms and are provided complete cross references. For example:

#### F-111 AIRCRAFT

UF LASV

TFX AIRCRAFT

GS ATTACK AIRCRAFT

- FIGHTER AIRCRAFT
- · · F-111 AIRCRAFT

**GENERAL DYNAMICS AIRCRAFT** 

• F-111 AIRCRAFT

GRUMMAN AIRCRAFT

• F-111 AIRCRAFT

JET AIRCRAFT

- TURBOFAN AIRCRAFT
- • F-111 AIRCRAFT

SUPERSONIC AIRCRAFT

• F-111 AIRCRAFT

RT ∞ AIRCRAFT

MISSION ADAPTIVE WINGS VARIABLE SWEEP WINGS

#### **CROSS REFERENCE STRUCTURE**

Cross reference relationships in the *Hierarchical Listing* are shown as follows:

Cross References	Notation
Broader Term	GS
Narrower Term	GS
Related Term	RT
Use	USE
Used For	

These cross references have the following applications:

**Broader Term.** This reference indicates that the term represents more inclusive concepts. In the Generic Structure (GS), the Broader Terms appear above and to the left of the term referenced. For example:

#### REENTRY COMMUNICATION

GS TELECOMMUNICATION

- SPACE COMMUNICATION
- · · SPACECRAFT COMMUNICATION
- · · · REENTRY COMMUNICATION

TELECOMMUNICATION, SPACE COMMUNICATION and SPACECRAFT COMMUNICATION are Broader Terms to REENTRY COMMUNICATION.

Narrower Term. This reference indicates that the term represents more specific concepts. In the Generic Structure (GS), the Narrower Terms appear below and to the right (indented) of the term referenced. For example:

#### GS SCANNERS

- COASTAL ZONE COLOR SCANNER
- HORIZON SCANNERS
- INFRARED SCANNERS
- OCEAN COLOR SCANNER
- OPTICAL SCANNERS
- .. FLYING SPOT SCANNERS
- .. MULTISPECTRAL BAND SCANNERS
- ••• THEMATIC MAPPERS (LANDSAT)
- ULTRASONIC SCANNERS

COASTAL ZONE COLOR SCANNER, HORIZON SCANNERS, INFRARED SCANNERS, OCEAN COLOR SCANNERS, and OPTICAL SCANNERS are narrower terms to SCANNERS. FLYING SPOT SCANNERS, MULTISPECTRAL BAND SCANNERS, and THEMATIC MAPPERS (LANDSAT) are narrower to both OPTICAL SCANNERS and SCANNERS.

The number of narrower terms is not limited. For example, ARTIFICIAL SATELLITES has nearly 500 narrower terms.

Related Term (RT). This reference indicates that the two terms are closely related conceptually but are not structured within the broader or narrower 'tree', or hierarchy. The reciprocal of the RT reference 'a' is the RT reference 'b' and vice versa.

(a) RADAR EQUIPMENT

RT RADIO EQUIPMENT

(b) RADIO EQUIPMENT

RT RADAR EQUIPMENT

**Use (USE).** This reference indicates that the term is not 'postable', i.e., not a valid term, and that the following term or terms should be used instead. For example:

STS

USE SPACE TRANSPORTATION SYSTEM

**Used For (UF).** This is a reciprocal of the USE cross reference and identifies valid, or 'postable' terms. For example:

**SPACE TRANSPORTATION SYSTEM** 

UF STS

#### **ALPHABETIZATION**

The ordering of subject terms into an alphabetical arrangement can be accomplished in several ways. The most commonly used methods are the letter-by-letter, word-by-word, and the computer sorting order. In the absence of any universal agreement on a standardized approach, a word-oriented modification of the computer sorting technique has been adopted in this *Thesaurus* as the most useful and economic for this purpose.

Nonalphabetic characters are filed either at the beginning of the alphabet, at the end of the alphabet or are ignored altogether. Thus parens are filed before the alphabet in Volume 1. Parens are ignored for filing in Volume 2 due to permuting. Hypens, slashes and periods follow blank spaces.

#### **PREVIOUS EDITIONS**

NASA Thesaurus; Subject Terms for Indexing Scientific and Technical Information. Preliminary Edition, 1967. NASA SP-7030. 3 Vols., Vol. 1. Alphabetical Listing, A-L; Vol. 2. Alphabetical Listing, M-Z; Vol. 3. Appendixes.

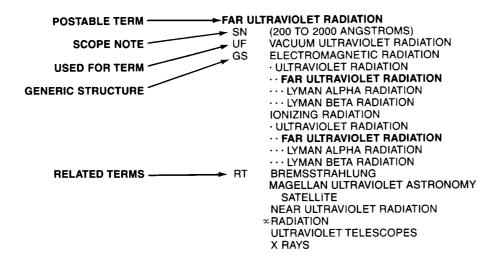
NASA Thesaurus Alphabetical Update. 1971, NASA SP-7040.

NASA Thesaurus 1976 Edition, NASA SP-7050. 2 Vols. Vol. 1, Alphabetical Listing; Vol. 2, Access Vocabulary.

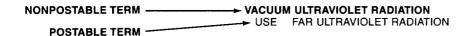
NASA Thesaurus. 1982 Edition, NASA SP-7051. 2 Vols. Vol. 1, Hierarchical Listing; Vol. 2, Access Vocabulary.

NASA Thesaurus. 1985 Edition, NASA SP-7053. 2 Vols. Vol. 1, Hierarchical Listing; Vol. 2, Access Vocabulary.

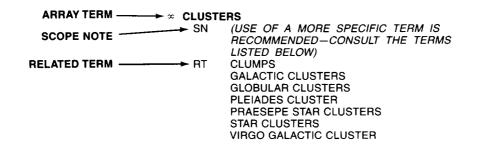
#### TYPICAL HIERARCHICAL LISTING ENTRY



#### TYPICAL USE CROSS REFERENCE ENTRY



#### TYPICAL ARRAY TERM ENTRY



# **NASA THESAURUS**

### VOLUME 1 HIERARCHICAL LISTING

	A	A-5 AIRCRAFT-(CONT.) NORTH AMERICAN AIRCRAFT	A-300	AIRCRAFT-(CONT.)EUROPEAN AIRBUS
A ST	ADC	. A-5 AIRCRAFT		A-300 AIRCRAFT
GS GS	CELESTIAL BODIES	SUPERSONIC AIRCRAFT	RT	∞ AIRCRAFT
GS	. STARS	. A-5 AIRCRAFT		ASTROPLANE
	EARLY STARS	RT ∞AIRCRAFT		INTERNATIONAL COOPERATION
	HOT STARS			SWEPT WINGS
	A STARS	A-6 AIRCRAFT		
RT	BLUE STARS	UF A2F AIRCRAFT	A-310	AIRCRAFT
	PECULIAR STARS	INTRUDER AIRCRAFT	GS	COMMERCIAL AIRCRAFT
	WOLF-RAYET STARS	GS ATTACK AIRCRAFT		. EUROPEAN AIRBUS
		. BOMBER AIRCRAFT		A-310 AIRCRAFT
Δ-1 Δ	IRCRAFT	A-6 AIRCRAFT		JET AIRCRAFT
UF	SKYRAIDER AIRCRAFT	GRUMMAN AIRCRAFT		. EUROPEAN AIRBUS
GS	ATTACK AIRCRAFT	. A-6 AIRCRAFT		. A-310 AIRCRAFT
	. A-1 AIRCRAFT	JET AIRCRAFT . <b>A-6 AIRCRAFT</b>		PASSENGER AIRCRAFT
	MCDONNELL DOUGLAS AIRCRAFT	MONOPLANES		. EUROPEAN AIRBUS
	. DOUGLAS AIRCRAFT	. A-6 AIRCRAFT		A-310 AIRCRAFT
	A-1 AIRCRAFT	RT ∞AIRCRAFT		TRANSPORT AIRCRAFT
	MONOPLANES	THE WAITONAL I		. SHORT HAUL AIRCRAFT
	. A-1 AIRCRAFT	A-7 AIRCRAFT		EUROPEAN AIRBUS
RT	∞ AIRCRAFT	UF CORSAIR AIRCRAFT	DT	A-310 AIRCRAFT
		GS ATTACK AIRCRAFT	RT	INTERNATIONAL COOPERATION
A-2 AI	IRCRAFT	. A-7 AIRCRAFT		SWEPT WINGS
UF	SAVAGE AIRCRAFT	JET AIRCRAFT		
GS	ATTACK AIRCRAFT	. TURBOFAN AIRCRAFT		AIRCRAFT
	. BOMBER AIRCRAFT	A-7 AIRCRAFT	GS	COMMERCIAL AIRCRAFT
	A-2 AIRCRAFT	LING-TEMCO-VOUGHT AIRCRAFT		. EUROPEAN AIRBUS
	JET AIRCRAFT	. A-7 AIRCRAFT		A-320 AIRCRAFT
	. A-2 AIRCRAFT	MONOPLANES		JET AIRCRAFT . EUROPEAN AIRBUS
	MONOPLANES	. A-7 AIRCRAFT		. A-320 AIRCRAFT
	. A-2 AIRCRAFT	RT ∞AIRCRAFT		PASSENGER AIRCRAFT
	NORTH AMERICAN AIRCRAFT			EUROPEAN AIRBUS
	. A-2 AIRCRAFT	A-9 AIRCRAFT		. A-320 AIRCRAFT
	OBSERVATION AIRCRAFT . A-2 AIRCRAFT	GS ATTACK AIRCRAFT		TRANSPORT AIRCRAFT
RT	∞ AIRCRAFT	. A-9 AIRCRAFT		. SHORT HAUL AIRCRAFT
T.I	@AINONAFI	NORTHROP AIRCRAFT		EUROPEAN AIRBUS
A 2 AI	RCRAFT	. A-9 AIRCRAFT		A-320 AIRCRAFT
UF	A3D AIRCRAFT	RECONNAISSANCE AIRCRAFT	RT	INTERNATIONAL COOPERATION
01	SKYWARRIOR AIRCRAFT	A-9 AIRCRAFT		SWEPT WINGS
GS	ATTACK AIRCRAFT	RT ∞AIRCRAFT		
	. BOMBER AIRCRAFT		AAP 1	MISSION
	A-3 AIRCRAFT	A-10 AIRCRAFT	RT	APOLLO APPLICATIONS PROGRAM
	JET AIRCRAFT	GS ATTACK AIRCRAFT		APOLLO PROJECT
	. A-3 AIRCRAFT	. <b>A-10 AIRCRAFT</b> Republic Aircraft		SKYLAB PROGRAM
	MCDONNELL DOUGLAS AIRCRAFT	. A-10 AIRCRAFT		
	. DOUGLAS AIRCRAFT	RT ∞AIRCRAFT		MISSION
	A-3 AIRCRAFT		RT	APOLLO APPLICATIONS PROGRAM
	MONOPLANES	A-11 SATELLITE		APOLLO PROJECT
DT	. A-3 AIRCRAFT	USE ECHO 1 SATELLITE		SKYLAB PROGRAM
RT	∞ AIRCRAFT			
	DOD 4.57	A-12 SATELLITE		MISSION
A-4 AII	RCRAFT	USE ECHO 2 SATELLITE	RT	APOLLO APPLICATIONS PROGRAM
UF	A4D AIRCRAFT	2010 2 0/1/222112		APOLLO PROJECT SKYLAB PROGRAM
GS	SKYHAWK AIRCRAFT ATTACK AIRCRAFT	A-37 AIRCRAFT		SKILAB PHOGRAM
us	. BOMBER AIRCRAFT	GS ATTACK AIRCRAFT	440.4	MISSION
	A-4 AIRCRAFT	. A-37 AIRCRAFT	RT RT	APOLLO APPLICATIONS PROGRAM
	JET AIRCRAFT	CESSNA AIRCRAFT	141	APOLLO PROJECT
	. A-4 AIRCRAFT	. A-37 AIRCRAFT		SKYLAB PROGRAM
	MCDONNELL DOUGLAS AIRCRAFT	MONOPLANES		OKTEND THOUSING
	. DOUGLAS AIRCRAFT	. A-37 AIRCRAFT	ABDO	MEN
	A-4 AIRCRAFT	RT ∞AIRCRAFT	GS	ANATOMY
	MONOPLANES	∞ MILITARY AIRCRAFT	40	. ABDOMEN
	. A-4 AIRCRAFT	T-37 AIRCRAFT	RT	DIGESTIVE SYSTEM
RT	∞ AIRCRAFT			GASTROINTESTINAL SYSTEM
	J-65 ENGINE	A-300 AIRCRAFT		INTESTINES
		GS COMMERCIAL AIRCRAFT		PERITONEUM
	RCRAFT	. EUROPEAN AIRBUS		STOMACH
UF	A3J AIRCRAFT	. A-300 AIRCRAFT		VENTRAL SECTIONS
	VIGILANTE AIRCRAFT	JET AIRCRAFT		VISCERA
GS	ATTACK AIRCRAFT	. EUROPEAN AIRBUS		
	. BOMBER AIRCRAFT	A-300 AIRCRAFT	ABEL I	FUNCTION
	A-5 AIRCRAFT	PASSENGER AIRCRAFT	GS	ANALYSIS (MATHEMATICS)
	JET AIRCRAFT	. EUROPEAN AIRBUS		. REAL VARIABLES
	. A-5 AIRCRAFT	. A-300 AIRCRAFT		ABEL FUNCTION
	MONOPLANES	TRANSPORT AIRCRAFT		FUNCTIONS (MATHEMATICS)
	. A-5 AIRCRAFT	. SHORT HAUL AIRCRAFT		ABEL FUNCTION

#### **ABERRATION**

ABEL FUNCTION-(CONT.)
RT SERIES (MATHEMATICS)

ABERRATION

ABNORMALITIES ASPHERICITY BLURRING ∞COMA CRYSTAL OPTICS DEVIATION DISTORTION GRAZING INCIDENCE SPATIAL FILTERING

ABILITIES

UF PROFICIENCY GS ARTS . ABILITIES CONSISTENCY RT EFFORT
HUMAN FACTORS ENGINEERING INCOMPATIBILITY
TRANSFER OF TRAINING

ABIOGENESIS
GS EVOLUTION (DEVELOPMENT)
. BIOLOGICAL EVOLUTION
. ABIOGENESIS AUTOCATALYSIS CHEMICAL EVOLUTION LIFE SCIENCES
PANSPERMIA SPERMATOGENESIS

ABLATED NOSETIPS PANT PROGRAM

ABLATIVE MATERIALS ABLATIVE MATERIALS
ABLATIVE MOSE CONES
AERODYNAMIC HEAT TRANSFER
AERODYNAMIC HEATING
AEROTHERMOCHEMISTRY
ATMOSPHERIC ENTRY
BURNTHROUGH (FAILURE) CHARRING
COOLING
DECOMPOSITION
EROSION
GAS-METAL INTERACTIONS
HEAT SHIELDING
IMPINGEMENT
JET IMPINGEMENT
MASS TRANSFER
MEI TING CHARRING MASS TRANSFER
MELTING
PYROLYSIS
REENTRY
REENTRY
REENTRY PHYSICS
REENTRY SHIELDING REENTHY SHIELDING
SUBLIMATION
TEMPERATURE EFFECTS
THERMAL ABSORPTION
THERMAL DECOMPOSITION
VAPORIZING

ABLATIVE MATERIALS

ABLATION COOLING HEAT SHIELDING HEAT SINKS ∞ MATERIALS NOSE CONES
NOZZLE INSERTS
PYROLYTIC MATERIALS
REFRACTORY MATERIALS TEMPERATURE THERMAL CONTROL COATINGS THERMAL PROTECTION

ABLATIVE NOSE CONES

CONES . NOSE CONES . ABLATIVE NOSE CONES
FOREBODIES
. NOSES (FOREBODIES)
. NOSE CONES

. . . ABLATIVE NOSE CONES ABLATION RT ABLATION
HEAT SHIELDING
REENTRY SHIELDING
REENTRY VEHICLES
ROCKET NOSE CONES SHIELDING

ABLESTAR LAUNCH VEHICLE
GS LAUNCH VEHICLES

. ABLESTAR LAUNCH VEHICLE ROCKET VEHICLES MULTISTAGE ROCKET VEHICLES
. ABLESTAR LAUNCH VEHICLE

LIQUID PROPELLANT ROCKET ENGINES

RT ABM

APOGEE BOOST MOTORS

ABNORMALITIES

ABERRATION DEVIATION DEVIATION
DISTORTION
ECCENTRICITY
IRREGULARITIES
UNIQUENESS

**ABORIGINES** 

ANTHROPOLOGY HUMAN BEINGS INHABITANTS

ABORT APPARATUS
GS SAFETY DEVICES
. ABORT APPARATUS
RT ABORTED MISSIONS
AIRCRAFT SAFETY ARRESTING GEAR BARRIERS
BRAKES (FOR ARRESTING MOTION)
DRAG DEVICES **EJECTION SEATS** ∞ EQUIPMENT ESCAPE CAPSULES ESCAPE ROCKETS FLYING EJECTION SEATS

ABORT TRAJECTORIES

TRAJECTORIES
. ABORT TRAJECTORIES
ABORTED MISSIONS GS RT MATTS (SYSTEMS)

ABORTED MISSIONS
RT ABORT APPARATUS
ABORT TRAJECTORIES
DESTRUCTION ENGINE FAILURE ESCAPE CAPSULES ESCAPE ROCKETS MALFUNCTIONS MISSIONS

ABRASION

ABRASIVES CHIPPING CLEANING CUTTING DRY FRICTION EROSION FILES (TOOLS) GRINDING (MATERIAL REMOVAL) LESIONS METALLOGRAPHY POLISHING SCORING SOIL EROSION TRIBOLOGY WEAR WEAR RESISTANCE

**ABRASION RESISTANCE** 

MECHANICAL PROPERTIES
. WEAR RESISTANCE . ABRASION RESISTANCE HARDNESS

RT ∞ RESISTANCE TOUGHNESS

**ABRASIVES** 

ABRASION ALUMINUM OXIDES CARBORUNDUM (TRADEMARK) CERAMICS DIAMONDS GRIT PUMICE QUARTZ SILICON CARBIDES

ABRIKOSOV THEORY
RT CRYSTAL STRUCTURE
ELECTROMAGNETIC FIELDS
SUPERCONDUCTIVITY SUPERCONDUCTORS VORTICES

ABSOLUTE ZERO
GS TEMPERATURE
. ABSOLUTE ZERO
RT CRYOGENIC TEMPERATURE CHYOGENICS
CRYOGENICS
SUBZERO TEMPERATURE
TEMPERATURE EFFECTS
TEMPERATURE SCALES ZERO POINT ENERGY

**ABSORBENTS** 

MOLECULAR SIEVES SORBENTS UF GS . ABSORBENTS RT ABSORBERS (EQUIPMENT) ABSORBERS (MATERIALS) ADSORBENTS
AIR CONDITIONING EQUIPMENT DESICCANTS LOW DENSITY MATERIALS

MATERIAL ABSORPTION

MATERIALS

SABSORBERS
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS LISTED BELOW)
RT ABSORBENTS
ABSORBERS (EQUIPMENT)
ABSORBERS (MATERIALS)
ATTENUATORS
CLEANERS
OCCULATION DAMPERS OSCILLATION DAMPERS

SHOCK ABSORBERS VIBRATION ISOLATORS

ABSORBERS (EQUIPMENT)
SN (EXCLUDES EQUIPMENT FOR ABSORBING ENERGY) ABSORBENTS ABSORBERS

ABSORBERS (MATERIALS) AIR CONDITIONING EQUIPMENT CLEANERS
COLUMNS (PROCESS ENGINEERING)
CONDENSERS (LIQUEFIERS)
COOLING SYSTEMS
DEGASSING DRYING APPARATUS MATERIAL ABSORPTION REFRIGERATING MACHINERY SHOCK ABSORBERS

ABSORBERS (MATERIALS)
SN (EXCLUDES ABSORBENTS--LIMITED TO MATERIALS FOR ABSORBING RADIATION RATHER THAN OTHER MATERIALS)

ABSORBERS (MATERIALS)

RADAR ABSORBERS

. ANTIRADAR COATINGS
ABSORBENTS RT

∞ ABSORBERS
ABSORBERS (EQUIPMENT) ACOUSTIC RETROFITTING ATTENUATORS

CLEANERS
ELECTROMAGNETIC ABSORPTION
ELECTROMAGNETIC WAVE FILTERS
ENERGY ABSORPTION ∞ FILTERS

HEAT SINKS INSULATION JACKETS LOW DENSITY MATERIALS NEUTRON ABSORBERS RADIATION SHIELDING REFRIGERANTS SHIELDING

SHIELDING SINKS SOLAR ENERGY ABSORBERS STOPPING POWER SUPPRESSORS

#### **ACCELERATION (PHYSICS)**

ABSORPTANCE	ABSORPTION SPECTRA-(CONT.)	ABSTRACTS-(CONT.)
GS ELECTROMAGNETIC PROPERTIES	. RADIATION SPECTRA	BIBLIOGRAPHIES
. OPTICAL PROPERTIES	ABSORPTION SPECTRA	INDEXES (DOCUMENTATION)
ABSORPTANCE	FRAUNHOFER LINES HERZBERG BANDS	INFORMATION RETRIEVAL TECHNICAL WRITING
RT ALBEDO	TELLURIC LINES	TECHNICAL WAITING
CAPTURE EFFECT COSMIC RAY ALBEDO	. SPECTRAL BANDS	ARUNDANCE
DENSITY (MASS/VOLUME)	ABSORPTION SPECTRA	ABUNDANCE UF ELEMENT ABUNDANCE
EARTH ALBEDO	FRAUNHOFER LINES	RT AVAILABILITY
ELECTROMAGNETIC ABSORPTION	HERZBERG BANDS	ENERGY POLICY
LIGHT TRANSMISSION	TELLURIC LINES	METALLIC STARS
LUNAR ALBEDO	RT ∞ABSORPTION	METALLICITY
OPACITY	BALMER SERIES	RESERVES
REFLECTANCE	∞ BANDS	RESOURCES
SURFACE PROPERTIES	CONTINUOUS RADIATION	STELLAR COMPOSITION
TRANSMISSION	D LINES	
TRANSMISSIVITY	ELECTROMAGNETIC ABSORPTION	AC (CURRENT)
TRANSMITTANCE	ELECTROMAGNETIC SPECTRA	USE ALTERNATING CURRENT
TRANSPARENCE	ELECTRON SPECTROSCOPY	
TURBIDITY	ELECTRONIC SPECTRA	AC GENERATORS
	EMISSION SPECTRA	UF ALTERNATING CURRENT GENERATORS
ABSORPTION	ENERGY SPECTRA FRAUNHOFER LINE DISCRIMINATORS	ALTERNATORS (GENERATORS)
SN (USE OF A MORE SPECIFIC TERM IS	OALACTIC AUTOLES	GS ELECTRIC GENERATORS
RECOMMENDEDCONSULT THE TERMS	GAMMA RAY ABSORPTIOMETRY	. ROTATING GENERATORS
LISTED BELOW)	H ALPHA LINE	AC GENERATORS
RT ABSORPTION COOLING	H BETA LINE	STATIC ALTERNATORS
ABSORPTION CROSS SECTIONS	H GAMMA LINE	RT COMPULSATORS
ABSORPTION SPECTRA	H LINES	FREE-PISTON ENGINES
ABSORPTION SPECTROSCOPY	IONIZING RADIATION	∞ GENERATOR\$
ABSORPTIVITY	K LINES	TURBOGENERATORS
ACTIVATED CARBON	LASER SPECTROMETERS	
ADSORPTION ATOMIC COLLISIONS	LINE SPECTRA	AC-1 AIRCRAFT
	MICROWAVE SPECTRA	USE DHC 4 AIRCRAFT
ATTENUATION AURORAL ABSORPTION	MOLECULAR SPECTRA	
BENEFICIATION	MOLECULAR SPECTROSCOPY	ACCELERATED LIFE TESTS
CAPTURE EFFECT	OSCILLATOR STRENGTHS	RT ACCEPTABILITY
COLLISION PARAMETERS	PARAMAGNETIC RESONANCE	EVALUATION
COSMIC RAY ALBEDO	PASCHEN SERIES	FATIGUE LIFE
DAMPING	PHOTOACOUSTIC SPECTROSCOPY	LIFE (DURABILITY)
DESORPTION	PHOTOLUMINESCENT BANDS	PERFORMANCE TESTS
DIFFUSION	PHOTON ABSORPTIOMETRY	QUALITY CONTROL
DRYING	RAMAN SPECTRA	SERVICE LIFE
ELECTROMAGNETIC ABSORPTION	RYDBERG SERIES	∞ TESTS
ENERGY ABSORPTION	SCHUMANN-RUNGE BANDS	
ENERGY ABSORPTION FILMS	SELF ABSORPTION	ACCELERATING AGENTS
GAMMA RAY ABSORPTION	SOLAR SPECTRA	RT ∞ACCELERATORS
INFRARED ABSORPTION	SOLAR SPECTROMETERS	ADMIXTURES
INFRARED SPECTRA	SPECTRUM ANALYSIS	∞ AGENTS
MATERIAL ABSORPTION	SPIN TEMPERATURE	CATALYSTS
MATERIALS RECOVERY	STELLAR SPECTRA	RETARDANTS
MODERATION (ENERGY ABSORPTION)	SYMBIOTIC STARS	
MOLECULAR ABSORPTION	ULTRAVIOLET SPECTRA	∞ ACCELERATION
MULTIPHOTON ABSORPTION	VISIBLE SPECTRUM	SN (USE OF A MORE SPECIFIC TERM IS
PERMEATING		RECOMMENDEDCONSULT THE TERMS
PHOTOABSORPTION	ABSORPTION SPECTROSCOPY	LISTED BELOW)
PLANETARY ATMOSPHERES	GS SPECTROSCOPY	RT ACCELERATION (PHYSICS)
POLAR CAP ABSORPTION	. ABSORPTION SPECTROSCOPY	ACCELERATION PROTECTION
RADIATION ABSORPTION	OPTOGALVANIC SPECTROSCOPY	ACCELERATION STRESSES
SELF ABSORPTION	RT ∞ABSORPTION	(PHYSIOLOGY)
SORPTION	FRAUNHOFER LINES	∞ ACCELERATORS  ANGULAR ACCELERATION
SOUND TRANSMISSION	INFRARED SPECTROSCOPY	CATALYSIS
THERMAL ABSORPTION	OPTICAL EQUIPMENT	ELECTROMAGNETIC ACCELERATION
ULTRAVIOLET ABSORPTION	OPTICAL MEASURING INSTRUMENTS	ELECTRON ACCELERATION
VISIBLE SPECTRUM X RAY ABSORPTION	ULTRAVIOLET SPECTROSCOPY	GRAVIMETRY
A HAT ADSCRICTION		HIGH ACCELERATION
ADGODDTICAL DAVIDO	ABSORPTIVE INDEX	HIGH GRAVITY ENVIRONMENTS
ABSORPTION BANDS USE ABSORPTION SPECTRA	USE ABSORPTIVITY	HUMAN TOLERANCES
USE ABSORPTION SPECTRA		IMPACT ACCELERATION
ADDODDTION COTTENTIAL	ABSORPTIVITY	PARTICLE ACCELERATION
ABSORPTION COEFFICIENT	UF ABSORPTION COEFFICIENT	PHYSIOLOGICAL ACCELERATION
USE ABSORPTIVITY	ABSORPTIVE INDEX	PLASMA ACCELERATION
	GS ELECTROMAGNETIC PROPERTIES	TRANSVERSE ACCELERATION
ABSORPTION COOLING	. OPTICAL PROPERTIES	
GS COOLING	ABSORPTIVITY	ACCELERATION (PHYSICS)
. ABSORPTION COOLING	RT ∞ABSORPTION	UF BOOST
RT ∞ABSORPTION AMMONIA	BEER LAW	G FORCE
MAGNETIC COOLING	BOUGUER LAW	GS RATES (PER TIME)
	DENSITY (MASS/VOLUME)	. ACCELERATION (PHYSICS)
REFRIGERANTS	ELECTROMAGNETIC ABSORPTION KIRCHHOFF LAW OF RADIATION	ANGULAR ACCELERATION
ABCORDION CDOCC CESTIONS	OPACITY	DECELERATION
ABSORPTION CROSS SECTIONS UF CAPTURE CROSS SECTIONS	OSCILLATOR STRENGTHS	SPIN REDUCTION
	PHOTOACOUSTIC SPECTROSCOPY	ELECTRON ACCELERATION
RT ∞ABSORPTION  ∞CROSS SECTIONS	SCATTERING COEFFICIENTS	HIGH ACCELERATION
ionization cross sections	SELF ABSORPTION	HIGH GRAVITY ENVIRONMENTS
NEUTRON CROSS SECTIONS	TRANSMISSIVITY	IMPACT ACCELERATION
RADIATION ABSORPTION	TRANSPARENCE	PARTICLE ACCELERATION
SCATTERING CROSS SECTIONS	THE WASTERNAL TO SEE THE SECOND SECON	. , PLASMA ACCELERATION
STOPPING POWER	ABSTRACTS	TRANSVERSE ACCELERATION
STOPPING FOWER	ABSTRACTS	RT ∞ACCELERATION
ARCORDION CRECTRA	GS DOCUMENTS	ACCELERATION STRESSES
ABSORPTION SPECTRA UF ABSORPTION BANDS	. ABSTRACTS	(PHYSIOLOGY)
	SUMMARIES	ACCELEROMETERS BODY KINEMATICS
SPECTRAL ABSORPTION GS SPECTRA	. ABSTRACTS RT ANNOTATIONS	EXPULSION
GO OFECITA	RT ANNOTATIONS	EAFULSION

#### **ACCELERATION PROTECTION**

ACCELERATION (PHYSICS)-(CONT.)
FLIGHT STRESS (BIOLOGY)
∞ FORCE ACCELEROMETERS-(CONT.)
SPEED INDICATORS
THRUST MEASUREMENT **ACCIDENTS ACCIDENTS** BIRD-AIRCRAFT COLLISIONS LOSS OF COOLANT
ACCIDENT INVESTIGATION
ACCIDENT PREVENTION
AIR BAG RESTRAINT DEVICES KINEMATICS KINETICS VELOCITY MEASUREMENT VIBRATION METERS MECHANICAL SHOCK ∞ MOTION ACCEPTABILITY PHYSIOLOGICAL ACCELERATION STRESS (PHYSIOLOGY) AIRCRAFT ACCIDENTS AUTOMOBILE ACCIDENTS ACCEPTANCE
ACCELERATED LIFE TESTS
COMPATIBILITY RT THRUST CRASH INJURIES CRASHES DESTRUCTION THRUST-WEIGHT RATIO **EVALUATION** VELOCITY EXAMINATION DISASTERS EMERGENCIES EXPLOSIONS FIGURE OF MERIT **ACCELERATION PROTECTION** INSPECTION PROTECTION
. ACCELERATION PROTECTION PERFORMANCE TESTS FIRES PROVING QUALITY CONTROL REJECTION FIRST AID ∞ ACCELERATION EMBEDDING HAZARDS INDUSTRIAL SAFETY SUPINE POSITION RELIABILITY RISK SAMPLES INJURIES SABOTAGE ACCELERATION STRESSES (PHYSIOLOGY) SAFETY SAFETY DEVICES STRESS (PHYSIOLOGY)
. ACCELERATION STRESSES STANDARDS SUITABILITY TRAFFIC (PHYSIOLOGY)
CENTRIFUGING STRESS ∞ TESTS WRECKAGE TOLERANCES (MECHANICS) .. CENTRIFUGING STRESS

& ACCELERATION

ACCELERATION (PHYSICS)

AEROSPACE MEDICINE

ARTIFICIAL GRAVITY

BODY KINEMATICS

GRAVITATIONAL EFFECTS

GRAVITATIONAL PHYSIOLOGY

HEAD MOVEMENT

LICHACOELERATION VALIDITY ACCLIMATIZATION

UF DEACCLIMATIZATION
GS ADAPTATION ACCEPTANCE ACCEPTABILITY ACCLIMATIZATION . ALTITUDE ACCLIMATIZATION
. COLD ACCLIMATIZATION
. HEAT ACCLIMATIZATION
HOMEOSTASIS ACCEPTOR MATERIALS SEMICONDUCTORS (MATERIALS)
. ACCEPTOR MATERIALS HIGH ACCELERATION LOWER BODY NEGATIVE PRESSURE LIQUID BREATHING STRESS (PHYSIOLOGY) CARRIER DENSITY (SOLID STATE) MOTION SICKNESS
PHYSIOLOGICAL ACCELERATION
TRANSVERSE ACCELERATION **ELECTRONS** TOLERANCES (PHYSIOLOGY) HOLES (ELECTRON DEFICIENCIES)

MATERIALS ACCOMMODATION
RT ADAPTATION ACCELERATION TOLERANCE ACCESS CONTROL
RT COMMUNICATION NETWORKS

CONTROL CORRECTION EYE (ANATOMY) (LIMITED TO ABILITY OF ORGANISMS TO WITHSTAND ACCELERATION--FOR FOCUSING VISUAL ACCOMMODATION EFFECTS ON EQUIPMENT, USE SHOCK RESISTANCE AND MECHANICAL SHOCK) DATA TRANSMISSION MULTIPLE ACCESS TOLERANCES (PHYSIOLOGY)
. ACCELERATION TOLERANCE GS MULTIPLEXING RADIO COMMUNICATION ACCOMMODATION COEFFICIENT
UF THERMAL ACCOMMODATION
COEFFICIENTS
GS COEFFICIENTS BLACKOUT (PHYSIOLOGY) BLACKOUT PREVENTION RT TELECOMMUNICATION CENTRIFUGING STRESS GRAVITATIONAL EFFECTS ACCESS TIME GS TIME . ACCOMMODATION COEFFICIENT HEAT TRANSFER COEFFICIENTS HIGH ACCELERATION
HUMAN CENTRIFUGES
HUMAN TOLERANCES

© RESISTANCE . ACCESS TIME DATA PROCESSING RT ACCOUNTING RT BUDGETING RATES (PER TIME) TIME CONSTANT ∞ TIME RESPONSE COSTS ∞ ACCELERATORS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS **ACCRETION** ACCESSORIES DEPOSITION ATTACHMENTS ∞ COMPONENTS LISTED BELOW) ACCELERATING AGENTS ∞ ACCELERATION
COAXIAL PLASMA ACCELERATORS
CYCLIC ACCELERATORS
CYCLOPS PLASMA ACCELERATOR **EXTENSIONS** ACCRETION DISKS ASTROPHYSICS BINARY STARS FITTINGS INSERTS BLACK HOLES (ASTRONOMY)
COOLING FLOWS (ASTROPHYSICS) SUBASSEMBLIES ELECTRON ACCELERATORS GEOCYCLOTRONS DISKS (SHAPES) ACCIDENT INVESTIGATION HALL ACCELERATORS HYPERVELOCITY GUNS FCLIPSING BINARY STARS INVESTIGATION . ACCIDENT INVESTIGATION GALACTIC NUCLEI ROTATING DISKS STELLAR MASS ACCRETION X RAY BINARIES ION ACCELERATORS LINEAR ACCELERATORS . , AIRCRAFT ACCIDENT INVESTIGATION ACCIDENTS RT NIMROD ACCELERATOR
PARTICLE ACCELERATOR TARGETS
PARTICLE ACCELERATORS
PLASMA ACCELERATORS AUTOMOBILE ACCIDENTS WRECKAGE ACCUMULATIONS ACQUISITION AGGLOMERATION ACCIDENT PREVENTION RACETRACKS (PARTICLE ACCELERATORS) PRECAUTIONS PREVENTION ASSEMBLIES GS RAILGUN ACCELERATORS SEPAC (PAYLOAD) COAGULATION . ACCIDENT PREVENTION ACCIDENTS COLLECTION CONCENTRATING STORAGE RINGS (PARTICLE ACCELERATORS) RT AEROSPACE SAFETY
AIR BAG RESTRAINT DEVICES DEPOSITION SYNCHROPHASOTRONS VAN DE GRAAFF ACCELERATORS FILLING AUTOMOBILE ACCIDENTS AVOIDANCE GROWTH INCREASING FIRE PREVENTION INPUT ACCELEROMETERS HAZARDS NUCLEATION MEASURING INSTRUMENTS
. ACCELEROMETERS PROTECTION SETTLING STOCKPILING SAFETY . . STRAIN GAGE ACCELEROMETERS ACCELERATION (PHYSICS) SAFETY DEVICES
SAFETY MANAGEMENT RT GRAVIMETERS GRAVIMETRY **ACCUMULATORS** WARNING COLLECTORS WARNING SYSTEMS GYROSCOPIC PENDULUMS MECHANICAL MEASUREMENT ACCUMULATORS
. ACCUMULATORS (COMPUTERS) GS

**ACCIDENT PRONENESS** 

SAFETY DEVICES SAFETY FACTORS

DUST COLLECTORS SOLAR COLLECTORS

**ANODES** 

RT

PENDULUMS SEISMOGRAPHS

SHOCK MEASURING INSTRUMENTS

ACCIL	MULATORS-(CONT.)	ACETA	ZOLAMIDE-(CONT.)	ACUIE	VEMENT
ACCU	CONCENTRATORS	ACETA	HETEROCYCLIC COMPOUNDS	RT	COMPLETENESS
	ENTRAPMENT		AZOLES		GOALS
	FUEL SYSTEMS	_	ACETAZOLAMIDE		LEARNING
	PRESSURE VESSELS PRESSURIZING	RT	CARBONIC ANHYDRASE DIURETICS		
	PRESSURIZING		Dionerios	ACHON GS	IDRITES CELESTIAL BODIES
ACCUI	MULATORS (COMPUTERS)	ACETIC	ACID	us	. METEORITES
GS	ACCUMULATORS	GS	ACIDS		STONY METEORITES
	. ACCUMULATORS (COMPUTERS)		. CARBOXYLIC ACIDS		ACHONDRITES
	COMPUTER STORAGE DEVICES		. FATTY ACIDS		BONDOC METEORITE
	. REGISTERS (COMPUTERS) ACCUMULATORS (COMPUTERS)		ACETIC ACID ETHYLENEDIAMINETETRAACETIC		KAPOETA ACHONDRITE NORTON COUNTY ACHONDRIT
RT	ADDING CIRCUITS		ACIDS	RT	CHONDRITES
	COUNTERS		IODOACETIC ACID		IRON METEORITES
	∞ EQUIPMENT		ORGANIC COMPOUNDS		
			. CARBOXYLIC ACIDS		ASE EQUILIBRIUM
ACCUI			FATTY ACIDS	GS	CHEMICAL EQUILIBRIUM
UF	ERROR BAND FIDELITY		ETHYLENEDIAMINETETRAACETIC	RT	. ACID BASE EQUILIBRIUM    © EQUILIBRIUM
GS	ACCURACY		ACIDS	•••	HOMEOSTASIS
	. GEODETIC ACCURACY		IODOACETIC ACID		PH
	. GEOMETRIC ACCURACY	RT	ACETATES ACETYL COMPOUNDS		PH FACTOR
RT	ANGULAR RESOLUTION		TRIACETIN		STABILIZATION
	CALIBRATING CONSISTENCY		THE SECTION		THERMODYNAMIC EQUILIBRIUM
	CORRECTION	ACETO	NE	ACID F	AIN
	DEFINITION	GS	KETONES	GS	PRECIPITATION (METEOROLOGY)
	DRIFT (INSTRUMENTATION)		ACETONE		RAIN
	DYNAMIC CHARACTERISTICS ERRORS	RT	ACETYLACETONE PENTANONE		ACID RAIN
	HIGH RESOLUTION		FEINTAINUNE	RT	AIR POLLUTION
	HYSTERESIS				ATMOSPHERIC CHEMISTRY ATMOSPHERIC MOISTURE
	LINEARITY	UF	NITRILE ETHANE NITRILE		CLOUDS (METEOROLOGY)
	∞ MEASUREMENT	UF	METHYL CYANIDE		DEW
	MISS DISTANCE	GS	CYANIDES		METEOROLOGY
	PRECISION QUALITY		. ACETONITRILE		PH
	RANGE ERRORS		METHYL COMPOUNDS		RAINSTORMS SNOW
	RELIABILITY		. ACETONITRILE NITRILES		SULFUR OXIDES
	RESOLUTION		. ACETONITRILE		332, 31, 31, 22,
	SEQUENTIAL CONTROL		. AGETOWITHEE	ACIDIT	Υ
	STANDARDS SURVEYS	ACETVI	. COMPOUNDS	GS	CHEMICAL PROPERTIES
	∞ TESTS	GS	ORGANIC COMPOUNDS		. ACIDITY
	TOLERANCES (MECHANICS)		. ACETYL COMPOUNDS	RT	HYDROGEN IONS ION CONCENTRATION
	VALIDITY		ACETYLACETONE		PH
	VIRTUAL PROPERTIES		ACETYLSALICYLIC ACID		TITRATION
		RT	ACETYLATION		
	PROGRAM		ACETYLATION ALDEHYDES	ACIDOS	SIS
UF	AIRCRAFT ENERGY EFFICIENCY PROGRAM		∞CHEMICAL COMPOUNDS	RT	ALKALOSIS
	ENERGY EFFICIENCY TRANSPORT		ESTERS		HYPERVENTILATION PH
	PROGRAM				PH FACTOR
GS	PROGRAMS	ACETYL	ACETONE		TOXICITY
	. NASA PROGRAMS	GS	KETONES		
RT	ACEE PROGRAM AIRCRAFT ENGINES		. ACETYLACETONE	ACIDS	
	COMBUSTION EFFICIENCY		ORGANIC COMPOUNDS . ACETYL COMPOUNDS	GS	ACIDS
	33.1.3331.31.431		ACETYLACETONE		. AMINO ACIDS ALANINE
ACETA	LDEHYDE	RT	ACETONE		PHENYLALANINE
GS	ALDEHYDES		PENTANONE		ASPARTIC ACID
	. ACETALDEHYDE				CYSTEINE
		ACETYL			DOPA
ACETA		UF	ACETATION		FOLIC ACID GLUTAMIC ACID
GS	ETHERS . ACETALS	GS	CHEMICAL REACTIONS . ACYLATION		GLUTAMIC ACID
	. AVEINED		. ACETYLATION		GLYCINE
ACETA	NILIDE	RT	ACETYL COMPOUNDS		HIPPURIC ACID
UF	PHENACETIN				HISTIDINE
GS	NITROGEN COMPOUNDS	ACETYL	ENE		LEUCINE NORLEUCINE
	. AMIDES	GS	ORGANIC COMPOUNDS		LYSINE
	ACETANILIDE		. HYDROCARBONS		MELANOIDIN
ACETA	TEC		ALIPHATIC HYDROCARBONS ALKYNES		METHIONINE
GS	ACETATES		ACETYLENE		THYROXINE
uo	. COBALT ACETATES	RT	CYANOACETYLENE		. TRYPTOPHAN
	. LEAD ACETATES		HYDROCARBON FUELS		. TYROSINE . AMOBARBITAL
	. SODIUM CHLORODIFLUOROACETATES		OXYACETYLENE		. ASCORBIC ACID
DT	. TRIACETIN				. BORIC ACIDS
RT	ACETIC ACID ACETYLSALICYLIC ACID		SALICYLIC ACID		. BUTYRIC ACID
	ESTERS	UF GS	ASA ACIDS		. CARBONIC ACID
	ETHYLENEDIAMINETETRAACETIC ACIDS	us	ACIDS . CARBOXYLIC ACIDS		. CARBOXYLIC ACIDS ACRYLIC ACID
			. FATTY ACIDS		ALANINE
CETA			ACETYLSALICYLIC ACID		ASPARTIC ACID
	ACETYLATION		ORGANIC COMPOUNDS		CITRIC ACID
USE	701 AMIDE		. ACETYL COMPOUNDS		DICARBOXYLIC ACIDS
	ZOLAMIDE		ACETYLSALICYLIC ACID . CARBOXYLIC ACIDS		FATTY ACIDS ACETIC ACID
ACETA	NITROGEN COMPOUNDS				AUETTO MOID
	NITROGEN COMPOUNDS . AMIDES				
ACETA	. AMIDES <b>ACETAZOLAMIDE</b>		FATTY ACIDS ACETYLSALICYLIC ACID		
ACETA	. AMIDES	RT	FATTY ACIDS		ETHYLENEDIAMINETETRAACETIC

#### **ACOUSTIC ATTENUATION**

ACIDS-(CONT.)

VI.)
BENZILIC ACID
BENZOIC ACID
LIPOIC ACID
OLEIC ACID
PALMITIC ACID
PROPIONIC ACID
SEBACIC ACID
VALERIC ACID

FOLIC ACID FORMHYDROXAMIC ACID FORMIC ACID HEXOGENES (TRADEMARK)

LACTIC ACID LYSINE

NICOTINIC ACID OXALIC ACID OXAMIC ACIDS TRYPTOPHAN

CHROMIC ACID CYANURIC ACID CYTIDYLIC ACID HYDRAZOIC ACID HYDROBROMIC ACID HYDROCHLORIC ACID

HYDROCYANIC ACID HYDROFLUORIC ACID NITRIC ACID NUCLEIC ACIDS

DEOXYRIBONUCLEIC ACID RIBONUCLEIC ACIDS OXIDASE
PERCHLORIC ACID
PHOSPHORIC ACID
SULFONIC ACID SULFURIC ACID THYMIDINE

. THYMIDINE
. THYMINE
. URIC ACID
. URIDYLIC ACID
. XANTHIC ACIDS
ADRENOCORTICOTROPIN (ACTH)

ANHYDRIDES HYDROGEN COMPOUNDS INORGANIC COMPOUNDS ∞OXYGEN COMPOUNDS

ACOUSTIC ATTENUATION ATTENUATION

. WAVE ATTENUATION
. ACOUSTIC ATTENUATION
. . SHOCK WAVE ATTENUATION

ACOUSTICS RT ANECHOIC CHAMBERS
ATMOSPHERIC ATTENUATION BIOACOUSTICS GRAZING FLOW NOISE REDUCTION SOUND AMPLIFICATION WAVE PROPAGATION ZERO SOUND

ACOUSTIC COMBUSTION
USE COMBUSTION STABILITY

ACOUSTIC DELAY LINES

UF SONIC WAVEGUIDES

GS DELAY LINES

. ACOUSTIC DELAY LINES

RT COMPUTER STORAGE DEVICES

DELAY CIRCUITS SURFACE ACOUSTIC WAVE DEVICES TRANSMISSION LINES

ACOUSTIC DUCTS

DUCTS . ACOUSTIC DUCTS GRAZING FLOW NOISE REDUCTION SPATIAL MARCHING

ACOUSTIC EMISSION

**EMISSION** ACOUSTIC EMISSION ACOUSTIC MEASUREMENT CRACK PROPAGATION RT FAILURE ANALYSIS
FATIGUE TESTING MACHINES
STRESS WAVES

ACOUSTIC EXCITATION

EXCITATION . WAVE EXCITATION ACOUSTIC EXCITATION **BT ACOUSTICS** 

ACOUSTIC EXCITATION-(CONT.)
SOUND AMPLIFICATION

SURFACE NOISE INTERACTIONS

ACOUSTIC FATIGUE

UF SONIC FATIGUE

GS FATIGUE (MATERIALS)

. ACOUSTIC FATIGUE BT **ACOUSTICS** 

ACOUSTIC FREQUENCIES
UF SOUND FREQUENCIES
GS FREQUENCIES
. ACOUSTIC FREQUENCIES
. AUDIO FREQUENCIES
. QUEFRENCIES ACOUSTIC MEASUREMENT ACOUSTIC PROPERTIES ACOUSTICS FREQUENCY RANGES

PREQUENCY HANGES
NOISE SPECTRA
PRESSURE OSCILLATIONS
RESONANT FREQUENCIES
SOUND WAVES
SUBAUDIBLE FREQUENCIES
ULTRASONIC RADIATION

ACOUSTIC GENERATORS

SOUND GENERATORS

ACOUSTIC IMPEDANCE
GS ACOUSTIC PROPERTIES
. ACOUSTIC IMPEDANCE IMPEDANCE ACOUSTIC IMPEDANCE ACOUSTICS GRAZING FLOW RT

ACOUSTIC INSTABILITY

GS ACOUSTIC PROPERTIES

ACOUSTIC INSTABILITY . ACOUSTIC INSTABILITY SIGNAL FADING RT

ACOUSTIC LEVITATION GS

RT

LEVITATION ACOUSTIC LEVITATION BUOYANCY SPACE PROCESSING

ACOUSTIC MEASUREMENT

SN (MEASUREMENT OF PROPERTIES,
QUANTITIES OR CONDITIONS
ASSOCIATED WITH ELASTIC WAVES)

UF SOUND MEASUREMENT
GS ACOUSTIC MEASUREMENT
. NOISE MEASUREMENT
ACOUSTIC EMISSION
ACOUSTIC EMISSION
ACOUSTIC FREQUENCIES
AMBIENCE
ANECHOIC CHAMBERS
AUDIOMETRY

AUDIOMETRY
CEPSTRAL ANALYSIS
EFFECTIVE PERCEIVED NOISE LEVELS
FREQUENCY MEASUREMENT

GRAZING FLOW ∞ MEASUREMENT

MECHANICAL MEASUREMENT NOISE METERS REVERBERATION CHAMBERS SEISMOGRAPHS

SOUND PRESSURE SOUND WAVES ULTRASONIC TESTS

ACOUSTIC MICROSCOPES

UF SCANNING LASER ACOUSTIC MICROSCOPE (SLAM) MICROSCOPES GS ACOUSTIC MICROSCOPES
ACOUSTIC PROPAGATION
IMAGING TECHNIQUES
MICROWAVE FREQUENCIES RT

OPTICAL EQUIPMENT
PHOTOACOUSTIC MICROSCOPY WAVE PROPAGATION

**ACOUSTIC NOZZLES** 

∞ NOZZLES SONIC NOZZLES SOUND GENERATORS ACOUSTIC PROPAGATION

TRANSMISSION
TRANSMISSION
WAVE PROPAGATION
ACOUSTIC PROPAGATION
ACOUSTICAL HOLOGRAPHY
ACOUSTICAL HOLOGRAPHY
ACOUSTICS

ELASTIC WAVES ∞ PROPAGATION SOUND PROPAGATION

ACOUSTIC PROPERTIES

GS ACOUSTIC PROPERTIES

. ACOUSTIC IMPEDANCE

. ACOUSTIC INSTABILITY

. ACOUSTIC SCATTERING

. REVERBERATION . REVERBERATION
. ACOUSTIC VELOCITY
. SOUND INTENSITY
. ZERO SOUND
ACOUSTIC FREQUENCIES
FIELD STRENGTH
GRAZING FLOW
LAMB WAVES
MECHANICAL PROPERTIES
. PHYSICAL PROPERTIES
. RESISTANCE
SOUND WAVES RT

SOUND WAVES WAVE DISPERSION

ACOUSTIC RADIATION
USE SOUND WAVES

ACOUSTIC RETROFITTING

RETROFITTING
. ACOUSTIC RETROFITTING
ABSORBERS (MATERIALS) AERODYNAMIC NOISE AIRCRAFT DESIGN AIRCRAFT NOISE JET AIRCRAFT NOISE MUFFLERS NOISE REDUCTION VIBRATION ISOLATORS

ACOUSTIC SCATTERING
GS ACOUSTIC PROPERTIES
. ACOUSTIC SCATTERING
. REVERBERATION SCATTERING
. WAVE SCATTERING
. ACOUSTIC SCATTERING
.. REVERBERATION ACOUSTIC SOUNDING ACOUSTIC SOUNDING
ACOUSTICS
DEEP SCATTERING LAYERS
RECIPROCITY THEOREM

SOUND DETECTING AND RANGING SURFACE NOISE INTERACTIONS UNDERWATER ACOUSTICS

ACOUSTIC SIMULATION
GS SIMULATION
. ENVIRONMENT SIMULATION
. ACOUSTIC SIMULATION
RT ELASTIC WAVES
FLIGHT SIMULATION REVERBERATION CHAMBERS

ACOUSTIC SOUNDING
GS SOUNDING

. ACOUSTIC SOUNDING ACOUSTIC SCATTERING ACOUSTIC SCATTERING
ACOUSTICS
EARTH ATMOSPHERE
METEOROLOGY
ROCKET SOUNDING
ROCKET VEHICLES
SOUNDING ROCKETS
ULTRASONIC TESTS
UNDERGROUND ACOUSTICS
UNDERGROUND ACOUSTICS UPPER ATMOSPHERE

ACOUSTIC STABILITY
USE FREQUENCY STABILITY

ACOUSTIC STREAMING

FLUID FLOW FLUID SWITCHING ELEMENTS FRAGMENTATION SOUND WAVES STREAMLINING

#### **ACTINIDE SERIES COMPOUNDS**

		400110	rics-(CONT.)	ACTIN	IDE SERIES-(CONT.)
ACOUS UF	TIC VELOCITY	ACOUS	ULTRASONIC SCANNERS	ACTIN	RADIUM ISOTOPES
UF	SONIC SPEED SOUND BARRIER		ULTRASONICS		RADIUM 226
	SOUND VELOCITY		VERBAL COMMUNICATION		THORIUM
GS	ACOUSTIC PROPERTIES		VIBRATION		THORIUM ISOTOPES
	. ACOUSTIC VELOCITY		VIBRATION DAMPING		TRANSURANIUM ELEMENTS
	RATES (PER TIME)		VOICE COMMUNICATION		AMERICIUM
	ACOUSTIC VELOCITY		ZERO SOUND		AMERICIUM ISOTOPES
	VELOCITY . ACOUSTIC VELOCITY	ACOUS	TO-OPTICS		BERKELIUM
RT	∞ BARRIERS	RT	CRYSTAL OPTICS		CALIFORNIUM
,,,	EXHAUST VELOCITY		ELECTRO-OPTICS		CALIFORNIUM ISOTOPES
	GUTENBERG ZONE		GEOMETRICAL OPTICS		CURIUM
	MACH CONES		IMAGERY		CURIUM ISOTOPES
	MACH NUMBER		MAGNETO-OPTICS		CURIUM 242
	SONIC BOOMS		OPTICAL PROPERTIES		CURIUM 244
	SOUND PRESSURE SUBSONIC SPEED		OPTICAL SWITCHING ∞ OPTICS		FERMIUM
	SUPERSONIC SPEED		® OPTICS PHOTOACOUSTIC MICROSCOPY		LAWRENCIUM
	TRANSONIC SPEED		PHOTOACOUSTIC SPECTROSCOPY		MENDELEVIUM
	778 113 27 113 27 22 2				MENDELEVIUM ISOTOPES
ACOUS	TIC VIBRATIONS	ACPL (S	SPACELAB)		NEPTUNIUM
USE	SOUND WAVES	USE	ATMOSPHERIC CLOUD PHYSICS LAB		NEPTUNIUM ISOTOPES
002			(SPACELAB)		NOBELIUM PLUTONIUM
ACOUS	TICAL HOLOGRAPHY				PLUTONIUM ISOTOPES
UF	SONOHOLOGRAPHY	ACQUIS			PLUTONIUM 238
0,	SOUND HOLOGRAPHY	GS	ACQUISITION		PLUTONIUM 239
GS	IMAGERY		. DATA ACQUISITION . TARGET ACQUISITION		PLUTONIUM 240
	. HOLOGRAPHY	RT	ACCUMULATIONS		PLUTONIUM 241
	ACOUSTICAL HOLOGRAPHY		COLLECTION		PLUTONIUM 244
	PHOTOGRAPHY		DETECTION		SERGENIUM
	. HOLOGRAPHY		DOCUMENTATION		URANIUM
RT	ACOUSTICAL HOLOGRAPHY ACOUSTIC PROPAGATION		∞ RECEIVING		URANIUM ISOTOPES
R I	IMAGING TECHNIQUES		RECOGNITION		URANIUM 232
	SOUND WAVES				URANIUM 234
	WAVE FRONT RECONSTRUCTION	ACRIFL			URANIUM 235
		GS	ORGANIC COMPOUNDS . CYCLIC COMPOUNDS		URANIUM 238
ACOUS	TICS		. HETEROCYCLIC COMPOUNDS		METALS
UF	SOUND		ACRIFLAVINE		. ACTINIDE SERIES
GS	ACOUSTICS	RT	ANTISEPTICS		ACTINIUM
	. AEROACOUSTICS	***	DYES		RADIUM RADIUM ISOTOPES
	. BIOACOUSTICS				RADIUM 226
	. ELECTROACOUSTICS	ACROB/	ATICS		THORIUM
	. GEOMETRICAL ACOUSTICS . MAGNETOACOUSTICS	RT	FLIGHT CONTROL		THORIUM ISOTOPES
	. MICROSONICS		MANEUVERS		TRANSURANIUM ELEMENTS
	. PSYCHOACOUSTICS				AMERICIUM
	. UNDERWATER ACOUSTICS	ACROLE			AMERICIUM ISOTOPES
RT	ACOUSTIC ATTENUATION	GS	ALDEHYDES		AMERICIUM 241
	ACOUSTIC EXCITATION		. ACROLEINS		BERKELIUM
	ACOUSTIC FATIGUE	RT	TOXICITY AND SAFETY HAZARD		CALIFORNIUM
	ACOUSTIC FREQUENCIES				CALIFORNIUM ISOTOPES
	ACOUSTIC IMPEDANCE	ACRYLA GS			CURIUM CURIUM ISOTOPES
	ACOUSTIC PROPAGATION ACOUSTIC SCATTERING	ds	ESTERS . ACRYLATES		CURIUM 242
	ACOUSTIC SCATTERING ACOUSTIC SOUNDING	RT	RESINS		CURIUM 244
	ANECHOIC CHAMBERS				EINSTEINIUM
	ARCHITECTURE	ACRYLI	C ACID		FERMIUM
	AUDITORY PERCEPTION	GS	ACIDS		LAWRENCIUM
	AUDITORY STIMULI		. CARBOXYLIC ACIDS		MENDELEVIUM
	AUDITORY TASKS		ACRYLIC ACID ORGANIC COMPOUNDS		MENDELEVIUM ISOTOPES NEPTUNIUM
	COMFORT EARPHONES		. CARBOXYLIC ACIDS		NEPTUNIUM ISOTOPES
	ECHOES		ACRYLIC ACID		NOBELIUM
	EFFECTIVE PERCEIVED NOISE LEVELS		Admicio Adib		PLUTONIUM
	ELASTIC WAVES	ACRYLI	C RESINS		PLUTONIUM ISOTOPES
	HARMONIC EXCITATION	UF	METHACRYLATE RESINS		PLUTONIUM 238
	HARMONIC GENERATIONS		POLYACRYLATES		PLUTONIUM 239
	HARMONIC OSCILLATION	GS	PLASTICS		PLUTONIUM 240
	HARMONICS		. SYNTHETIC RESINS		PLUTONIUM 244
	HUM INFRASONIC FREQUENCIES		ADDITION RESINS		SERGENIUM
	LAMB WAVES		ACRYLIC RESINS RESINS		URANIUM
	LAME WAVE EQUATIONS		. SYNTHETIC RESINS		URANIUM ISOTOPES
	LOUDNESS		ADDITION RESINS		URANIUM 232
	NOISE (SOUND)		ACRYLIC RESINS		URANIUM 233
	NOISE POLLUTION	RT	LATEX		URANIUM 234 URANIUM 235
	NOISE PROPAGATION		THERMOPLASTIC RESINS		URANIUM 235
	NOISE REDUCTION			RT	RADIOACTIVE ISOTOPES
	OCTAVES OPACITY		NITRILES	***	RADIOACTIVE MATERIALS
	PHONETICS	UF	VINYL CYANIDE		TRANSITION METALS
	POWER SPECTRA	GS	NITRILES		
	∞ SCIENCE	RT	. ACRYLONITRILES PLASTICS		IDE SERIES COMPOUNDS
	SIMPLE HARMONIC MOTION	וח	LACTIO	GS	ACTINIDE SERIES COMPOUNDS
	SONIC ANEMOMETERS	ACTH			. CALIFORNIUM COMPOUNDS
	SOUND AMPLIFICATION	USE	ADRENOCORTICOTROPIN (ACTH)		. CURIUM COMPOUNDS
	SOUND FIELDS	UGE	ABALAGOOTHOOTHOFIN (ACITY)		. EINSTEINIUM COMPOUNDS
	SOUND PROPAGATION	ACTINIE	DE SERIES		. NEPTUNIUM COMPOUNDS . PLUTONIUM COMPOUNDS
	SOUND TRANSMISSION SOUND WAVES	GS	CHEMICAL ELEMENTS		. PLUTONIUM COMPOUNDS
	SPEECH	as	. ACTINIDE SERIES		PLUTONIUM OXIDES
	STEREOPHONICS		. ACTINIUM		. THORIUM COMPOUNDS
	ULTRASONIC CLEANING		RADIUM		THORIUM FLUORIDES

#### **ACTINIUM**

ACTIVATION (BIOLOGY)
RT ACTIVATION ENERGY

BIOLOGY ACTIVITY-(CONT.)
INTRAVEHICULAR ACTIVITY ACTINIDE SERIES COMPOUNDS-(CONT.) . THORIUM OXIDES
URANIUM COMPOUNDS
. URANIUM CARBIDES
. URANIUM FLUORIDES RADIOACTIVITY SOLAR ACTIVITY ∞ CELLS ENZYMES STIMULATION ACTIVITY (BIOLOGY)

UF BIOLOGICAL ACTIVITY

RT ∞ACTIVITY ... URANIUM OXIDES ∞ GROUP 3B COMPOUNDS ACTIVATION ANALYSIS
GS ACTIVATION ANALYSIS
NEUTRON ACTIVATION ANALYSIS BIOLOGICAL EFFECTS ∞ BIOLOGY **ACTINIUM** CHEMICAL ELEMENTS
. ACTINIDE SERIES
. . ACTINIUM CATALYTIC ACTIVITY RT ∞ ANALYZING ACTIVITY CYCLES (BIOLOGY) **ACTIVATION ENERGY** METALS CYCLES (BIOLOGY) ACTIVATION (BIOLOGY) DAMKOHLER NUMBER . ACTINIDE SERIES ACTINIUM ∞ BIOLOGY CIRCADIAN RHYTHMS ELECTRON ENERGY ∞ENERGY PHENOLOGY RHYTHM (BIOLOGY) ACTINOGRAPHS
USE ACTINOMETERS HEAT NUCLEAR BINDING ENERGY NUCLEAR CAPTURE PROTON ENERGY **ACTS ACTINOMETERS** (ADVANCED COMMUNICATIONS ROTONS SURFACE ENERGY ACTINOGRAPHS EMISSOGRAPHS TECHNOLOGY SATELLITE)
ADVANCED COMMUNICATIONS EMISSOGRAPHS
MEASURING INSTRUMENTS
RADIATION MEASURING INSTRUMENTS
ACTINOMETERS
INFRARED SPECTROMETERS
PYRANOMETERS
RADIOMETERS
DICKE BADIOMETERS UF GS TECHNOLOGY SAT ARTIFICIAL SATELLITES **ACTIVE CONTROL** GS AUTOMATIC CONTROL . ADAPTIVE CONTROL COMMUNICATION SATELLITES ACTS .. ACTIVE CONTROL AIRCRAFT CONTROL EXTREMELY HIGH FREQUENCIES MICROWAVE TRANSMISSION RT RADIOMETERS
DICKE RADIOMETERS
INFRARED DETECTORS
INFRARED SCANNERS
MICROWAVE RADIOMETERS
PASSIVE L-BAND RADIOMETERS
PRESSURE MODULATOR CONTROL SATELLITE COMMUNICATION INTERACTIVE CONTROL SELF ADAPTIVE CONTROL SYSTEMS SELF ALIGNMENT ACTUATION ACTIVATION ACTUATORS SERVOMECHANISMS RADIOMETERS
SPECTRORADIOMETERS
SOLAR SPECTROMETERS
SPECTROPHOTOMETERS
SPECTROPHOTOMETERS **EXCITATION ACTIVE GALACTIC NUCLEI** INITIATION GALACTIC NUCLEI
. ACTIVE GALACTIC NUCLEI NUTATION SENSITIZING RT ACTIVE GALAXIES
GALACTIC RADIATION STARTING STIMULATION . INFRARED SPECTROPHOTOMETERS ∞ NUCLEI QUASARS ACTUATOR DISKS ULTRAVIOLET SPECTROPHOTOMETERS RADIO GALAXIES SEYFERT GALAXIES DISKS (SHAPES)
. ACTUATOR DISKS ULTRAVIOLET DETECTORS
. ULTRAVIOLET SPECTROMETERS ∞ DISKS **ACTIVE GALAXIES** .... ULTRAVIOLET ∞ FANS CELESTIAL BODIES SPECTROPHOTOMETERS PROPELLERS GALAXIES DOSIMETERS
FABRY-PEROT SPECTROMETERS
FIELD INTENSITY METERS **ACTIVE GALAXIES** ACTUATORS

UF CARTRIDGE ACTUATED DEVICES
HYDRAULIC ACTUATORS
TRIGGERS .. ACTIVE GALAXIES
... MARKARIAN GALAXIES
... RADIO GALAXIES
... SEYFERT GALAXIES
ACTIVE GALACTIC NUCLEI
GALACTIC NUCLEI
GALACTIC RADIATION **SPECTROMETERS** RT ACTINOMYCETES RT ACTUATION MICROORGANISMS
. BACTERIA
. ACTINOMYCETES AIRCRAFT HYDRAULIC SYSTEMS AUTOMATIC CONTROL VALVES CAMS
CONTROL VALVES
CONTROLLERS ACTIVE GLACIERS
USE GLACIERS **ACTINOMYCIN** EXPLOSIVE DEVICES

∞ INSTRUMENTS DRUGS . ANTIBIOTICS ACTIVE MAGNETO PARTICLE TRACER MISSILE CONTROL
PROPELLANT ACTUATED INSTRUMENTS ACTINOMYCIN EXPLORERS
USE AMPTE (SATELLITES) REGULATORS SERVOMECHANISMS ACTIVATED CARBON GS CHARCOAL ACTIVE SATELLITES

GS ARTIFICIAL SATELLITES
. ACTIVE SATELLITES
. SYNCOM SATELLITES SERVOMOTORS SHAPE CONTROL . ACTIVATED CARBON 

ABSORPTION SOLENOIDS CARBON STARTERS FILTRATION STRUCOM SATELLITES
EARLY BIRD SATELLITES
SYNCOM 1 SATELLITE
SYNCOM 2 SATELLITE
SYNCOM 3 SATELLITE STEPPING MOTORS TORQUE MOTORS HEMOPERFUSION WATER TREATMENT ACUITY ADVENT PROJECT EXPLORER 29 SATELLITE ACTIVATED SLUDGE RT ACUITY
. VISUAL ACUITY GS SLUDGE ACTIVATED SLUDGE EXPLORER 36 SATELLITE GEODETIC SATELLITES . . HYPEROPIA ADAPTATION RT BIODEGRADATION RT GEOS 1 SATELLITE GEOS 2 SATELLITE GEOS 3 SATELLITE NAVIGATION SATELLITES HUMAN WASTES DISCRIMINATION ∞FREQUENCY RESPONSE METABOLIC WASTES PERCEPTION SENSITIVITY WASTES NAVSTAR SATELLITES PASSIVE SATELLITES THRESHOLDS (PERCEPTION) **ACTIVATION** SYNCHRONOUS SATELLITES ACTUATION CATALYSIS ACYLATION CHEMICAL REACTIONS **ACTIVE VOLCANOES** DEACTIVATION
ELECTROMAGNETIC ABSORPTION ACYLATION VOLCANOES . ACETYLATION
FRIEDEL-CRAFT REACTION EXCITATION FLOTATION RT **∞ ACTIVITY** INITIATION IONIZATION POTENTIALS SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS AD-A SATELLITE USE EXPLORER 19 SATELLITE IRRADIATION SENSITIZING LISTED BELOW) ACTIVITY (BIOLOGY)

RT

EXTRAVEHICULAR ACTIVITY

FACULAE

AD/I B

USE

EXPLORER 25 SATELLITE

STARTING STIMULATION

#### **ADHESION**

AD/I S/	ATELLITE	ADDING	CIRCUITS-(CONT.)	ADDUC	
USE	EXPLORER 24 SATELLITE	RT	ADDING CIRCUITS ACCUMULATORS (COMPUTERS)	AT	∞ CHEMICAL COMPOUNDS
ADA (P	ROGRAMMING LANGUAGE) Languages		BINARY INTEGRATION COMPUTER COMPONENTS	ADEN USE	SOUTHERN YEMEN
ao	. PROGRAMMING LANGUAGES		LOGIC CIRCUITS	002	OOO THE TENEET
	HIGH LEVEL LANGUAGES	ADDITIO	IV	ADENIN	
RT	ADA (PROGRAMMING LANGUAGE) COMPUTER PROGRAMMING	RT	ADDITION THEOREM	GS	BASES (CHEMICAL)
111	EMBEDDED COMPUTER SYSTEMS		AMOUNT		. ADENINES ORGANIC COMPOUNDS
			ARITHMETIC		. CARBOHYDRATES
ADAPT/			COMPUTATION NUMBER THEORY		GLUCOSIDES
GS	ADAPTATION . ACCLIMATIZATION		RESTORATION		NUCLEOSIDES
	ALTITUDE ACCLIMATIZATION				. CYCLIC COMPOUNDS
	COLD ACCLIMATIZATION		N RESINS		HETEROCYCLIC COMPOUNDS
	HEAT ACCLIMATIZATION	SN	(CARBON CHAIN POLYMERSFOR HETEROATOM CHAIN POLYMERS, USE		PURINES
	. DESERT ADAPTATION . RETINAL ADAPTATION		POLYETHER RESINS)		ADENINES . NUCLEOTIDES
	DARK ADAPTATION	GS	PLASTICS		ADENINES
	LIGHT ADAPTATION		. SYNTHETIC RESINS ADDITION RESINS		PHOSPHORUS COMPOUNDS
RT	ACCOMMODATION ACUITY		ACRYLIC RESINS		. PHOSPHATES ADENINES
	CORRECTION		VINYL COPOLYMERS	RT	RIBONUCLEIC ACIDS
	FITTING		RESINS . SYNTHETIC RESINS		
	HIBERNATION HOMEOSTASIS		ADDITION RESINS		SINE DIPHOSPHATE
	PERCEPTION		ACRYLIC RESINS	UF GS	ADP ORGANIC COMPOUNDS
	REACTION TIME		VINYL COPOLYMERS	do	. COENZYMES
	RETRAINING	RT	CROSSLINKING POLYBUTADIENE		ADENOSINE DIPHOSPHATE
	SENSITIVITY THRESHOLDS (PERCEPTION)		POLYETHYLENE TEREPHTHALATE		. CYCLIC COMPOUNDS
	VISION		POLYETHYLENES		HETEROCYCLIC COMPOUNDS ADENOSINES
			POLYISOBUTYLENE POLYPROPYLENE		ADENOSINE DIPHOSPHATE
ADAPTE			POLYSTYRENE		NUCLEOTIDES
GS	ADAPTERS		POLYVINYL ALCOHOL		ADENOSINES
RT	. MULTIPLE DOCKING ADAPTERS CONNECTORS		POLYVINYL CHLORIDE		PHOSPHORUS COMPOUNDS
•••	EXTENSIONS		SYNTHESIS (CHEMISTRY) SYNTHETIC FIBERS		. PHOSPHATES
	FITTINGS		VULCANIZED ELASTOMERS		DIPHOSPHATES
	JOINTS (JUNCTIONS)				ADENOSINE DIPHOSPHATE
ADAPTI	VE CONTROL		N THEOREM	ADENO	SINE TRIPHOSPHATE
UF	ADAPTIVE CONTROL SYSTEMS	GS	NUMBER THEORY	UF	ATP
GS	AUTOMATIC CONTROL		. ADDITION THEOREM THEOREMS	GS	ORGANIC COMPOUNDS
	. ADAPTIVE CONTROL ACTIVE CONTROL		. ADDITION THEOREM		. COENZYMES
	LEARNING MACHINES	RT	ADDITION		ADENOSINE TRIPHOSPHATE . CYCLIC COMPOUNDS
	. MODEL REFERENCE ADAPTIVE				. HETEROCYCLIC COMPOUNDS
	CONTROL	ADDITIVI UF	ES DOPING (ADDITIVES)		ADENOSINES
RT	SELF ADAPTIVE CONTROL SYSTEMS AUTOMATA THEORY	GS	ADDITIVES		ADENOSINE TRIPHOSPHATE . NUCLEOTIDES
141	AUTONOMY		. ADMIXTURES		. ADENOSINES
	∞ CONTROL		ANTIFREEZES		ADENOSINE TRIPHOSPHATE
	CONTROL THEORY		. ANTIICING ADDITIVES . ANTIKNOCK ADDITIVES		PHOSPHORUS COMPOUNDS
	CYBERNETICS DYNAMIC CONTROL		. ANTIOXIDANTS		. PHOSPHATES ADENOSINE TRIPHOSPHATE
	FEEDBACK CONTROL		. OIL ADDITIVES	RT	AMINO ACIDS
	FEEDFORWARD CONTROL		. OPACIFIERS . PLASTICIZERS		
	MISSION ADAPTIVE WINGS OPTIMAL CONTROL		. PROPELLANT ADDITIVES	ADENOS	
	SELF ALIGNMENT		PROPELLANT BINDERS	GS	ORGANIC COMPOUNDS . CYCLIC COMPOUNDS
			SOLID ROCKET BINDERS AGENTS		. HETEROCYCLIC COMPOUNDS
	/E CONTROL SYSTEMS	nı «	ALLOYING		ADENOSINES
USE	ADAPTIVE CONTROL		ANTIMISTING FUELS		ADENOSINE DIPHOSPHATE ADENOSINE TRIPHOSPHATE
ADAPTI	/E FILTERS		BINDERS (MATERIALS) CARRIER INJECTION		CYCLIC AMP
RT	BANDPASS FILTERS		CATALYSTS		NUCLEOTIDES
	BANDSTOP FILTERS		COATINGS		ADENOSINES ADENOSINE DIPHOSPHATE
	ELECTRIC FILTERS ELECTROMAGNETIC WAVE FILTERS		DILUENTS		ADENOSINE TRIPHOSPHATE
٥	FILTERS		DOPES FILLERS		CYCLIC AMP
	LINEAR FILTERS		HIGH ENERGY FUELS		
	OPTICAL FILTERS TRACKING FILTERS		INHIBITORS	ADENO\ GS	VIRUSES MICROORGANISMS
	THAORING TIETENS		INTERSTITIALS LUBRICANTS	GS	. VIRUSES
ADAPTIV	/E OPTICS		MAJORITY CARRIERS		ADENOVIRUSES
RT	ATMOSPHERIC OPTICS		MINORITY CARRIERS		
	COMPUTER TECHNIQUES FEEDBACK CONTROL		MODULATION DOPING NEUTRALIZERS	ADEQUA RT	ACY QUALITY
	IMAGING TECHNIQUES		PIGMENTS	***	VALIDITY
	INSTRUMENT COMPENSATION		PRESERVATIVES		
	OPTICAL TRANSFER FUNCTION		RETARDANTS		DMETERS
	OPTICAL TRANSFER FUNCTION OPTICS		SOLVENTS STABILIZERS (AGENTS)	USE	ADHESION TESTS
•	SELF ADAPTIVE CONTROL SYSTEMS		SUPPRESSORS	ADHESI	ON
			TETRAHYDROFURAN	GS	SURFACE PROPERTIES
ADDERS USE	(CIRCUITS) ADDING CIRCUITS		THICKENERS (MATERIALS) TRAVELING SOLVENT METHOD		. ADHESION
USE	ADDING CINCUITS		VINYL COPOLYMERS	RT	ADHESION TESTS ADHESIVE BONDING
ADDING	CIRCUITS				AGGLUTINATION
UF	ADDERS (CIRCUITS)	ADDRESS			BONDING
GS	BINARY SUMMATORS CIRCUITS	RT	CODING COMPUTER PROGRAMMING		COLD WELDING
us	OIITOOTTO		COMIT OTER PROGRAMMING		FUSION (MELTING)

#### **ADHESION TESTS**

ADHESION-(CONT.)
INTERFACIAL ENERGY
INTERNAL PRESSURE ∞ JOINING METAL BONDING PEELING SEALING SPREADING TACKINESS TRACTION WETTABILITY

ADHESION TESTS

UF ADHEROMETERS
FOKKER BOND TESTERS
RT ADHESION BONDING NONDESTRUCTIVE TESTS ∞ TESTS WETTABILITY

ADHESIVE BONDING
GS BONDING

. ADHESIVE BONDING ADHESION AGGLUTINATION CEMENTATION ∞JOINING
METAL BONDING
METAL-METAL BONDING
RESIN BONDING SEALING

**ADHESIVES** 

BINDERS (ADHESIVES)
ADHESIVES GS GLUES
PASTES
TETRAETHYL ORTHOSILICATE RT AGGLUTINATION ALKYD RESINS BINDERS (MATERIALS) CEMENTS EPOXY RESINS FASTENERS FURAN RESINS JOINTS (JUNCTIONS) METAL-METAL BONDING PHENOLIC EPOXY RESINS PLASTIC TAPES SEALERS

RT

ADI METHODS

USE ALTERNATING DIRECTION IMPLICIT

METHODS

SEAMS (JOINTS)

TAPES

ADIABATIC CONDITIONS
GS CONDITIONS

CARNOT CYCLE
COMPRESSING
ENTHALPY

ENVIRONMENTS EXPANSION ISOENERGETIC PROCESSES

ISOTHERMAL PROCESSES
POLYTROPIC PROCESSES THERMODYNAMIC CYCLES
THERMODYNAMIC EQUILIBRIUM

ADIABATIC DEMAGNETIZATION COOLING

MAGNETIC COOLING

ADIABATIC EQUATIONS

∞ EQUATIONS
EQUATIONS OF STATE
HEAT TRANSMISSION NONADIABATIC THEORY SHOCK WAVES

ADIABATIC FLOW

FLUID FLOW GS . ADIABATIC FLOW STAGNATION TEMPERATURE

ADIPOSE TISSUES

TISSUES (BIOLOGY)
. ADIPOSE TISSUES GS RT CONNECTIVE TISSUE ADIPOSE TISSUES-(CONT.) FATS

ADIPRENE (TRADEMARK)

RUBBER . SYNTHETIC RUBBERS . . ADIPRENE (TRADEMARK)

ADIRONDACK MOUNTAINS (NY)

LANDFORMS . MOUNTAINS

.. ADIRONDACK MOUNTAINS (NY) NEW YORK

**ADJOINTS** 

BT

ALGEBRA
. VECTOR SPACES
.. MATRICES (MATHEMATICS) ADJOINTS DATA PROCESSING NUMERICAL ANALYSIS RT

**ADJUSTING** 

ADJUSTMENT READJUSTMENT ALIGNMENT RT CLEARANCES CORRECTION FITTING FOCUSING LEVELING MATCHING

OPTICAL CORRECTION PROCEDURE POSITIONING

REVISIONS ∞ SETTING SMOOTHING

ADJUSTMENT USE ADJUSTING

**ADMINISTRATION** MANAGEMENT

ADMITTANCE

ELECTRICAL IMPEDANCE

**ADMIXTURES** 

ADDITIVES
. ADMIXTURES MIXTURES . ADMIXTURES

RT ACCELERATING AGENTS

CATALYSTS ∞ COMBINATION CONCRETES **FORMULATIONS** INGREDIENTS MIXERS MORTARS (MATERIAL) SURFACTANTS

ADOBE FLATS

FLATS (LANDFORMS)

ADP

RT

ADENOSINE DIPHOSPHATE

ADRENAL GLAND

ANATOMY
. GLANDS (ANATOMY)

. ENDOCRINE GLANDS
... ADRENAL GLAND
ADRENOCORTICOTROPIN (ACTH)
EPINEPHRINE

ADRENAL METABOLISM
GS METABOLISM

. ADRENAL METABOLISM ALDOSTERONE

CORTICOSTEROIDS CORTISONE HYDROXYCORTICOSTEROID

ADRENALINE USE EPINEPHRINE

SYMPATHOMIMETICS UF GS ADRENERGICS

ANTIADRENERGICS RT **ANTICOAGULANTS** 

ADRENERGICS-(CONT.) CYCLIC AMP

ADRENOCORTICOTROPIN (ACTH)

ACTH SECRETIONS GS

ENDOCRINE SECRETIONS . HORMONES
. PITUITARY HORMONES

ADRENOCORTICOTROPIN (ACTH)

ACIDS ADRENAL GLAND AMINO ACIDS PROTEINS

ADRIATIC SEA

GS SEAS . MEDITERRANEAN SEA ADRIATIC SEA

YUGOSLAVIA

**ADSORBENTS** 

SORBENTS ADSORBENTS ABSORBENTS ADSORPTION

AIR CONDITIONING EQUIPMENT

CHARCOAL DESICCANTS HEMOPERFUSION

ADSORPTION

SORPTION ADSORPTION ... CHEMISORPTION

... CHEMISORPTION

... ABSORPTION

ADSORBENTS

ADSORPTIVITY

BENEFICIATION CHROMATOGRAPHY CONCENTRATING

DESORPTION DIFFUSION

ELECTROSTATIC PRECIPITATORS ELUTION GAS CHROMATOGRAPHY GAS-METAL INTERACTIONS

GIBBS ADSORPTION EQUATION 
SEPARATION

WATER TREATMENT

**ADSORPTIVITY** 

SURFACE PROPERTIES GS ADSORPTIVITY ADSORPTION CHEMICAL PROPERTIES
CHEMISORPTION ∞PHYSICAL PROPERTIES

ADVANCED AIRBORNE COMMAND POST

E-4A AIRCRAFT

ADVANCED COMMUNICATIONS TECHNOLOGY

USE ACTS

ADVANCED EVA PROTECTION SYSTEMS

USE AFPS

ADVANCED ORBITING SOLAR OBSERVATORY USE AOSO

ADVANCED RANGE INSTRUMENTATION

AIRCRAFT
RT AIRBORNE EQUIPMENT ∞ AIRCRAFT

APOLLO PROJECT

C-135 AIRCRAFT

DATA ACQUISITION TELEMETRY

ADVANCED RANGE INSTRUMENTATION SHIP
UF ARIS INSTRUMENTATION SHIP

GS

WATER VEHICLES . SHIPS

. . ADVANCED RANGE INSTRUMENTATION SHIP

∞ INSTRUMENTS MANNED SPACE FLIGHT NETWORK

SPACECRAFT TRACKING TRACKING NETWORKS

#### **AERODYNAMIC AXIS**

AERIAL PHOTOGRAPHY-(CONT.) ADVANCED RECONN ELECTRIC SPACECRAFT UF ARES (SPACECRAFT) **AEOLIAN TONES** SEA TRUTH SPACEBORNE PHOTOGRAPHY ELASTIC WAVES INTERPLANETARY SPACECRAFT FREQUENCIES Ğ\$ KARMAN VORTEX STREET STEREOPHOTOGRAPHY TIMBER INVENTORY MARS PROBES . ADVANCED RECONN ELECTRIC SPACECRAFT NOISE (SOUND) ULTRAVIOLET PHOTOGRAPHY SOUND WAVES UNMANNED SPACECRAFT . SPACE PROBES WIND (METEOROLOGY) AFRIAL RECONNAISSANCE . . MARS PROBES AEOLOTROPISM GS TROPISM RECONNAISSANCE
. AERIAL RECONNAISSANCE SPACECRAFT ∞ SPACECRAFT . AEOLOTROPISM ANISOTROPY . AIRBORNE INTEGRATED
RECONNAISSANCE SYSTEM RT AEROMAGNETISM CHANGE DETECTION RT ADVANCED SODIUM COOLED REACTOR
UF ASCR REACTOR AEPS ADVANCED EVA PROTECTION SYSTEMS EARTH RESOURCES SURVEY AIRCRAFT GROUND TRUTH
HS-801 AIRCRAFT
INFRARED RADIOMETERS NUCLEAR REACTORS
LIQUID COOLED REACTORS SUPPORT SYSTEMS
. LIFE SUPPORT SYSTEMS
. EMERGENCY LIFE SUSTAINING GS GS LIQUID METAL COOLED REACTORS
. ADVANCED SODIUM COOLED SYSTEMS METEOROLOGICAL FLIGHT PHOTORECONNAISSANCE REACTOR AEPS RECONNAISSANCE AIRCRAFT
RECONNAISSANCE SPACECRAFT PORTABLE LIFE SUPPORT SYSTEMS ADVANCED TECHNOLOGY LABORATORY
GS LABORATORIES
. SPACE LABORATORIES AEPS COLUMBUS SPACE STATION THERMAL MAPPING EXTRAVEHICULAR ACTIVITY LUNAR BASES . ADVANCED TECHNOLOGY AERIAL RUDDERS MARS LANDING AIRFOILS
. AERIAL RUDDERS
CONTROL SURFACES OXYGEN SUPPLY EQUIPMENT . SPACE SHUTTLE PAYLOADS
. ADVANCED TECHNOLOGY
LABORATORY SPACE SHUTTLES SPACE STATIONS RUDDERS SURVIVAL EQUIPMENT AERIAL RUDDERS RT FINS HORIZONTAL TAIL SURFACES AGITATION MARINE RUDDERS
STABILIZERS (FLUID DYNAMICS)
TABS (CONTROL SURFACES)
TAIL ASSEMBLIES ADVANCED TECHNOLOGY LIGHT TWIN AIRCRAFT
USE ATLIT PROJECT BENEFICIATION BLOWING CORROSION PREVENTION ADVANCED TEST REACTORS DEGASSING DISSOLVED GASES **AEROACOUSTICS** ATR REACTOR
NUCLEAR REACTORS ACOUSTICS GS GS DISSOLVING ENTRAINMENT **AEROACOUSTICS** . NUCLEAR RESEARCH AND TEST RT **AERODYNAMICS** REACTORS MIXERS ∞ AERONAUTICS . . ADVANCED TEST REACTORS MIXING AIRCRAFT NOISE OXYGENATION GRAZING FLOW PURIFICATION ∞ SEPARATION ADVANCED VIDICON CAMERA SYSTEM (AVCS) NOISE PREDICTION (AIRCRAFT) ∞ SCIENCE SURFACE NOISE INTERACTIONS COMMUNICATION EQUIPMENT
. ADVANCED VIDICON CAMERA SYSTEM GS SPRAYING STIRRING (AVCS)
TELEVISION SYSTEMS SUSPENDING (MIXING) WATER TREATMENT **AEROASSIST** ADVANCED VIDICON CAMERA SYSTEM (AVCS) AEROBRAKING AEROCAPTURE AERIAL EXPLOSIONS
SN (LIMITED TO EXPLOSIONS OCCURRING
AT HEIGHTS LESS THAN 50 KM) AEROMANEUVERING ATMOSPHERIC ENTRY ∞SYSTFMS VIDEO EQUIPMENT INTERPLANETARY TRANSFER ORBITS
TRANSFER ORBITS VIDICONS AIR BLASTS GS EXPLOSIONS ADVANCED X RAY ASTROPHYSICS FACILITY USE X RAY ASTROPHYSICS FACILITY . AERIAL EXPLOSIONS
BLAST LOADS AEROBEE ROCKET VEHICLE
GS ROCKET VEHICLES RT CHEMICAL EXPLOSIONS . SOUNDING ROCKETS
. . AEROBEE ROCKET VEHICLE NUCLEAR EXPLOSIONS
THERMONUCLEAR EXPLOSIONS ADVANCING GLACIERS
USE GLACIERS **AEROBES** ADVANCING SHORELINES AERIAL IMAGERY
USE AERIAL PHOTOGRAPHY ANAEROBES BEACHES BACTERIA MICROORGANISMS SEWAGE TREATMENT AERIAL PHOTOGRAPHY
UF AERIAL IMAGERY **ADVECTION** ATMOSPHERIC CIRCULATION CONVECTION GS IMAGERY AEROBIOLOGY RT AIR POLLUTION AERIAL PHOTOGRAPHY HEAT TRANSFER PHOTOGRAPHY
. AERIAL PHOTOGRAPHY PECLET NUMBER AIRBORNE INFECTION ∞ BIOLOGY ADVENT PROJECT
GS PROGRAMS
. PROJECTS RT ASTRONOMICAL PHOTOGRAPHY CHANGE DETECTION ENVIRONMENT POLLUTION POLLEN CLOUD PHOTOGRAPHS CLOUD PHOTOGRAPHY .. ADVENT PROJECT ACTIVE SATELLITES AEROBRAKING COLOR PHOTOGRAPHY EARTH OBSERVATIONS (FROM SPACE) BT AEROASSIST COMMUNICATION SATELLITES
COURIER SATELLITE AFROCAPTURE EARTH RESOURCES SURVEY AIRCRAFT AEROMANEUVERING INTERPLANETARY TRANSFER ORBITS FOREST FIRE DETECTION RELAY SATELLITES GEOGRAPHIC INFORMATION SYSTEMS GRAY SCALE GROUND TRUTH TRANSFER ORBITS AE-A SATELLITE
USE EXPLORER 17 SATELLITE GROUND TRUTH
ICE MAPPING
IMAGE MOTION COMPENSATION
INFRARED PHOTOGRAPHY
ORTHOPHOTOGRAPHY AEROCAPTURE AEROASSIST AEROBRAKING AE-B SATELLITE EXPLORER 32 SATELLITE AEROMANEUVERING ATMOSPHERIC ENTRY INTERPLANETARY TRANSFER ORBITS PHOTOGEOLOGY AE-C SATELLITE PHOTOGRAMMETRY EXPLORER 51 SATELLITE TRANSFER ORBITS USE PHOTOINTERPRETATION **PHOTOMAPPING** AE-D SATELLITE
USE EXPLORER 54 SATELLITE AERODONTALGIA
USE TOOTH DISEASES PHOTOMAPS

PIXELS PLANT STRESS

AE-E SATELLITE

EXPLORER 55 SATELLITE

**ROCKET-BORNE PHOTOGRAPHY** 

SATELLITE-BORNE PHOTOGRAPHY

**AERODYNAMIC AXIS** 

USE

AERODYNAMIC BALANCE

#### **AERODYNAMIC BALANCE**

AERODYNAMIC BALANCE
UF AERODYNAMIC AXIS
AERODYNAMIC CENTER
DRAG BALANCE AERODYNAMIC DRAG-(CONT.) AERODYNAMIC COEFFICIENTS-(CONT.) ORBIT DECAY PRESSURE DRAG LIFT DRAG BATIO PITCHING MOMENTS
PRESSURE DISTRIBUTION ∞RESISTANCE SATELLITE DRAG TRIM (BALANCE)
AERODYNAMIC CHARACTERISTICS ROLLING MOMENTS
YAWING MOMENTS TURBULENCE VORTEX FLAPS GS . AERODYNAMIC BALANCE AIRCRAFT STABILITY RT AERODYNAMIC FORCES

UF GLAUERT COEFFICIENT

GS AERODYNAMIC FORCES

. AERODYNAMIC DRAG

. SUPERSONIC DRAG

. AERODYNAMIC INTERFERENCE
. AERODYNAMIC LOADS BALANCE DYNAMIC CHARACTERISTICS AERODYNAMIC CONFIGURATIONS
SN (LIMITED TO AERODYNAMIC VEHICLE
SHAPES-FOR LIFTING OR THRUSTING
SURFACES USE AIRFOILS) HORIZONTAL FLIGHT LIFT DRAG RATIO MASS DISTRIBUTION SPACECRAFT MOTION AERODYNAMIC CONFIGURATIONS
. DROOPED AIRFOILS SPACECRAFT STABILITY STATIC AERODYNAMIC . WAVERIDERS
. WING NACELLE CONFIGURATIONS
AIRCRAFT CONFIGURATIONS
AIRCRAFT DESIGN . BLAST LOADS CHARACTERISTICS TURNING FLIGHT RT HYPERSONIC FORCES LIFT AIRFOILS BLUNT BODIES INTERFERENCE LIFT AERODYNAMIC BRAKES

GS BRAKES (FOR ARRESTING MOTION)
. AERODYNAMIC BRAKES JET LIFT ROTOR LIFT BODIES OF REVOLUTION
BODY-WING AND TAIL CONFIGURATIONS
BODY-WING CONFIGURATIONS
CANARD CONFIGURATIONS . ZERO LIFT WING LOADING BALLUTES DRAG CHUTES PARAVULCOONS ∞ FORCE LEADING EDGE THRUST CHANNEL WINGS SPLIT FLAPS WING FLAPS CONES THRUST DISTRIBUTION UNSTEADY AERODYNAMICS ∞ CONFIGURATIONS CONTROL SURFACES LEADING EDGE FLAPS LEADING EDGE SLATS TRAILING EDGE FLAPS VORTEX FLAPS ∞ DESIGN AERODYNAMIC HEAT TRANSFER GS TRANSMISSION DISKS (SHAPES) HEAT TRANSMISSION DRAG DEVICES
. AERODYNAMIC BRAKES ENGINE AIRFRAME INTEGRATION FAIRINGS BALLUTES DRAG CHUTES AERODYNAMIC HEAT TRANSFER . HYPERSONIC HEAT TRANSFER FINNED BODIES HALF CONES DHAG CHUTES
PARAVULCOONS
SPLIT FLAPS
WING FLAPS
LEADING EDGE FLAPS
LEADING EDGE SLATS
TRAILING EDGE FLAPS SUPERSONIC HEAT TRANSFER ~HFMISPHERES INTAKE SYSTEMS LAUNCH VEHICLE CONFIGURATIONS AEROTHERMODYNAMICS TURBULENT HEAT TRANSFER LIFT LIFTING BODIES AERODYNAMIC HEATING MISSILE CONFIGURATIONS MONOPLANES VORTEX FLAPS
AIRCRAFT BRAKES
CONTROL SURFACES HEATING . KINETIC HEATING AERODYNAMIC HEATING . SHOCK HEATING NOSE TIPS FLAPERONS OBLIQUE WINGS
PROPULSION SYSTEM CONFIGURATIONS FLAPS (CONTROL SURFACES) ABLATION AERODYNAMICS RETRACTABLE EQUIPMENT PROTUBERANCES
PYLON MOUNTING AEROTHERMOCHEMISTRY AEROTHERMODYNAMICS SPOILERS REYNOLDS EQUATION RING STRUCTURES AEHOTHEHMODYNAMICS
ATMOSPHERIC ENTRY
BOUNDARY LAYER PLASMAS
COMPRESSIBLE FLUIDS
CONVECTIVE HEAT TRANSFER
HYPERSONIC REENTRY
DEFNITOR **AERODYNAMIC BUZZ** ROTOR BODY INTERACTIONS SATELLITE CONFIGURATIONS SCALE MODELS SEMISPAN MODELS FLUTTER AERODYNAMIC CENTER
USE AERODYNAMIC BALANCE SLENDER BODIES
SLENDER CONES
SPACECRAFT CONFIGURATIONS REENTRY REENTRY EFFECTS
REENTRY SHIELDING
SKIN FRICTION
SKIN TEMPERATURE (NON-BIOLOGICAL) AERODYNAMIC CHARACTERISTICS
GS AERODYNAMIC CHARACTERISTICS
. AERODYNAMIC BALANCE
. AERODYNAMIC DRAG SPHERES TRANSIENT HEATING UNCONTROLLED REENTRY STREAMLINED BODIES
THREE DIMENSIONAL BODIES . SUPERSONIC DRAG AERODYNAMIC STABILITY (SPACECRAFT) INTERFERENCE DRAG WEDGES WIND TUNNEL MODELS WING ROOTS . INTERFERENCE LIFT AERODYNAMIC INTERFERENCE . INTERFERENCE LIFT
. JET LIFT
. ROTOR LIFT
. ZERO LIFT
STATIC AERODYNAMIC
CHARACTERISTICS AERODYNAMIC FORCES
. AERODYNAMIC INTERFERENCE AERODYNAMIC DRAG AERODYNAMICS AIR FLOW AERODYNAMIC CHARACTERISTICS . AERODYNAMIC DRAG . . SUPERSONIC DRAG AERODYNAMIC FORCES AIRCRAFT CONFIGURATIONS AIRCRAFT STRUCTURES AERODYNAMIC NOISE
ANGLE OF ATTACK
ASPECT RATIO

CHARACTERISTICS RT AIRFOIL PROFILES CONTROL SURFACES . AERODYNAMIC DRAG . . SUPERSONIC DRAG DYNAMIC CHARACTERISTICS ∞ INTERFERENCE CHARACTERISTICS
CROSS FLOW
DYNAMIC CHARACTERISTICS
ENGINE AIRFRAME INTEGRATION
FLIGHT ENVELOPES **PROTUBERANCES** TURBULENT FLOW WING PROFILES FRICTION DRAG

AERODYNAMIC DRAG

SUPERSONIC DRAG ROTOR BODY INTERACTIONS UNDER SURFACE BLOWING AERODYNAMIC LIFT FRICTION FLOW RESISTANCE
FRICTION DRAG
AERODYNAMIC DRAG
SUPERSONIC DRAG UNSTEADY AERODYNAMICS UPPER SURFACE BLOWING WIND TUNNEL TESTS AERODYNAMIC LOADS
GS AERODYNAMIC FORCES
. AERODYNAMIC LOADS SKIN FRICTION . FRICTION DRAG . BLAST LOADS . GUST LOADS LOADS (FORCES) . DYNAMIC LOADS AERODYNAMIC CHORDS

USE AIRFOIL PROFILES
CHORDS (GEOMETRY) AERODYNAMIC DRAG SUPERSONIC DRAG BALLISTICS AERODYNAMIC LOADS
. BLAST LOADS
. GUST LOADS BASE PRESSURE AERODYNAMIC COEFFICIENTS LIFT COEFFICIENTS COEFFICIENTS ∞ DRAG COEFFICIENTS DRAG MEASUREMENT GS AXIAL COMPRESSION LOADS AXIAL LOADS AERODYNAMIC COEFFICIENTS

∞ DRAG COEFFICIENTS

FLOW COEFFICIENTS DRAG REDUCTION
GROUND EFFECT (AERODYNAMICS)
HYPERSONIC FORCES RT

LIFT DRAG RATIO

COMPRESSION LOADS CRITICAL LOADING

EDGE LOADING

RT

FLOW DISTORTION FORCE DISTRIBUTION

#### **AERONAUTICS**

AEROEMBOLISM-(CONT.)
STRESS (PHYSIOLOGY) FORCE DISTRIBUTION LOADING MOMENTS AIRCRAFT PRESSURE DISTRIBUTION SHOCK LOADS STATIC LOADS **AERODYNAMICS AEROGYRO HELICOPTERS** HYDROAEROMECHANICS FLUID MECHANICS XH-51 HELICOPTER GS STRUCTURAL DESIGN CRITERIA FLUID DYNAMICS
. GAS DYNAMICS **AEROLOGY** THRUST LOADS METEOROLOGY TRANSIENT LOADS VIBRATORY LOADS GS AERODYNAMICS
. AEROTHERMODYNAMICS . AEROLOGY ATMOSPHERIC & OCEANOGRAPHIC WING LOADING HYPERSONICS ROTOR AERODYNAMICS INFORM SYS GLOBAL ATMOSPHERIC RESEARCH PROGRAM ... HOTIOH AEHODYNAMICS
... SUPERSONICS
... UNSTEADY AERODYNAMICS
AEROACOUSTICS
AERODYNAMIC HEATING
AERODYNAMIC INTERFERENCE
AEBOEL AETOLTY AERODYNAMIC MOMENTS
USE STABILITY DERIVATIVES METEOROLOGICAL PARAMETERS POLAR METEOROLOGY SEA BREEZE WIND (METEOROLOGY) RT AERODYNAMIC NOISE

UF BOUNDARY LAYER NOISE
GS ELASTIC WAVES
. SOUND WAVES
. NOISE (SOUND)
. AERODYNAMIC NOISE AEROELASTICITY
AERONAUTICAL ENGINEERING ∞ AERONAUTICAL ENGINE ∞ AERONAUTICS ∞ AEROSPACE SCIENCES AEROMAGNETISM AERIAL RECONNAISSANCE GEOMAGNETISM ∞ AIRCRAFT .... BLADE SLAP NOISE ACOUSTIC RETROFITTING MAGNETIC ANOMALIES MAGNETIC SURVEYS **AIRFOILS** RT BLUNT BODIES AERODYNAMIC CHARACTERISTICS AEROELASTICITY MAGNETIC VARIATIONS REMOTE SENSING BODIES OF REVOLUTION BOUNDARY LAYER CONTROL COMPRESSIBLE FLOW AIRCRAFT NOISE FLUTTER AEROMAGNETO FLUTTER
USE FLUTTER CONTROL SURFACES JET AIRCRAFT NOISE NOISE MEASUREMENT DRAG ∞ DYNAMICS NOISE REDUCTION PANEL FLUTTER ∞ FLIGHT **AEROMANEUVERING** FLIGHT CHARACTERISTICS SHOCK WAVES SONIC BOOMS AEROASSIST AEROBRAKING FLIGHT MECHANICS ∞FLOW AEROCAPTURE ATMOSPHERIC ENTRY SURFACE NOISE INTERACTIONS FLOW THEORY FLOW THEORY
FREE WING AIRCRAFT
GROUND EFFECT (AERODYNAMICS)
HYPERSONIC FLIGHT
HYPERSONIC FLOW
INCOMPRESSIBLE FLOW AERODYNAMIC STABILITY

UF FLYING PLATFORM STABILITY
GS AERODYNAMIC CHARACTERISTICS
. AERODYNAMIC STABILITY
DYNAMIC CHARACTERISTICS
. DYNAMIC STABILITY INTERPLANETARY TRANSFER ORBITS TRANSFER ORBITS AEROMANEUVERING ORBIT TO ORBIT SHUTTLE AMOOS
ORBIT TRANSFER VEHICLES
AEROMANEUVERING ORBIT TO ORBIT INVISCID FLOW LAMINAR FLOW MOTION STABILITY . . . AERODYNAMIC STABILITY
STABILITY
DYNAMIC STABILITY SHUTTLE
ORBIT MANEUVERING ENGINE (SPACE MACH NUMBER RT MACH-ZEHNDER INTERFEROMETERS REENTRY DYNAMIC STABILITY
...MOTION STABILITY
...AERODYNAMIC STABILITY
AEROELASTICITY
AIRCRAFT STABILITY
AIRFOIL OSCILLATIONS
ATTITUDE STABILITY
BALLAST (MASS)
BOUNDARY LAYER STABILITY
BUILEESTING ORBITAL MÉCHANICS ∞ SCIENCE SLENDER BODIES REUSABLE LAUNCH VEHICLES
SPACE SHUTTLES RT SUBSONIC FLOW SUPERSONIC FLOW AERONAUTICAL ENGINEERING
GS AEROSPACE ENGINEERING
. AERONAUTICAL ENGINEERING
RT AERODYNAUTICS
△DEROMAUTICS THERMODYNAMICS TRANSONIC FLOW TURBULENT FLOW UNIFORM FLOW BUFFETING UNSTEADY FLOW DIRECTIONAL STABILITY ∞ AIRCRAFT VISCOUS FLOW DYNAMIC TESTS
FLIGHT ENVELOPES
FLIGHT STABILITY TESTS
FLOW STABILITY AIRCRAFT
AIRCRAFT DESIGN
AIRCRAFT INDUSTRY
AUXILIARY PROPULSION
COMPOUND HELICOPTERS WIND MEASUREMENT WIND TUNNELS FLUTTER GROUND RESONANCE HELICOPTER PERFORMANCE **AEROELASTIC RESEARCH WINGS** ∞ ENGINEERING AIRFOILS
. WINGS
. . AEROELASTIC RESEARCH WINGS FUNCTIONAL DESIGN SPECIFICATIONS MECHANICAL ENGINEERING HOVERING LATERAL STABILITY PROPULSION RT AIRCRAFT DESIGN STRUCTURAL ENGINEERING LIQUID SLOSHING
LONGITUDINAL STABILITY
LOW SPEED STABILITY
MASS DISTRIBUTION **FLUTTER** FLUTTER ANALYSIS STRUCTURAL DESIGN AERONAUTICAL SATELLITES

GS ARTIFICIAL SATELLITES

. COMMUNICATION SATELLITES

. AERONAUTICAL SATELLITES

. AEROSAT SATELLITES

RT ∞AERONAUTICS WING OSCILLATIONS PILOT INDUCED OSCILLATION PRESSURE DISTRIBUTION **AEROELASTICITY** MECHANICAL PROPERTIES
. ELASTIC PROPERTIES
. AEROELASTICITY REENTRY RICHARDSON NUMBER AERONAUTICS
AIR TRAFFIC CONTROL
AIRCRAFT APPROACH SPACING
AIRCRAFT COMMUNICATION
GROUND-AIR-GROUND COMMUNICATION SPACECRAFT MOTION SPACECRAFT STABILITY ... AEROTHERMOELASTICITY AERODYNAMIC NOISE AERODYNAMIC STABILITY STABILITY AUGMENTATION STATIC AERODYNAMIC CHARACTERISTICS RESCUE OPERATIONS SATELLITE NETWORKS AERODYNAMICS AEROTHERMODYNAMICS TURBULENCE EFFECTS UNSTEADY AERODYNAMICS
VORTEX AVOIDANCE
WIND TUNNEL STABILITY TESTS
WING OSCILLATIONS AEROTHERMODYNAMICS AIRCRAFT STRUCTURES AIRFOIL OSCILLATIONS DAST PROGRAM FLUTTER ∞ AERONAUTICS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED.-CONSULT THE TERMS
LISTED BELOW) INFLUENCE COEFFICIENT PANEL FLUTTER AVIATION AEROACOUSTICS AERODYNAMIC STALLING
RT AIRCRAFT PERFORMANCE
AIRCRAFT SPIN RIGID WINGS THERMOELASTICITY AERODYNAMICS
AERONAUTICAL ENGINEERING UNSTEADY AERODYNAMICS WING LOADING AERONAUTICAL SATELLITES AEROSPACE ENGINEERING AIRSPEED ANGLE OF ATTACK ∞ AEROSPACE SCIENCES AIR LAW BOUNDARY LAYER SEPARATION LIFT DRAG RATIO

AEROEMBOLISM EMBOLISMS

RT

AEROEMBOLISM

FAT EMBOLISMS

ALTITUDE SICKNESS DECOMPRESSION SICKNESS

**AERODYNAMIC VEHICLES** 

AERODYNAMIC LOADS-(CONT.)

LOW SPEED STABILITY

∞STALLING

SWEEP ANGLE ZERO LIFT

∞ AIRCRAFT AIRPORTS

AVIONICS

∞ FLIGHT

CIVIL AVIATION

#### **AERONOMY**

AERONAUTICS-(CONT.)

GENERAL AVIATION AIRCRAFT

HUMAN FACTORS ENGINEERING

∞ MILITARY AVIATION ∞ SCIENCE TACT PROGRAM

AERONOMY RT AIRGLOW

ALPINE METEOROLOGY ATMOSPHERIC COMPOSITION ATMOSPHERIC PHYSICS AURORAS DIAL SATELLITE GEOPHYSICS MAGNETOSPHERE-IONOSPHERE COUPLING MESOMETEOROLOGY METEOROLOGY POLAR CUSPS UPPER ATMOSPHERE

AEROPHYSICS
USE ATMOSPHERIC PHYSICS

AEROQUATIC VEHICLES

AIRCRAFT DESIGN
ATTACK AIRCRAFT

MILITARY VEHICLES
UNDERWATER PROPULSION UNDERWATER VEHICLES

AEROS SATELLITE

ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES . AEROS SATELLITE
SYNCHRONOUS SATELLITES
. AEROS SATELLITE

AEROSAT SATELLITES
GS ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES
. AERONAUTICAL SATELLITES .. AEROSAT SATELLITES
ESA SATELLITES . AEROSAT SATELLITES
NAVIGATION SATELLITES . AEROSAT SATELLITES
SYNCHRONOUS SATELLITES
AEROSAT SATELLITES
ESA SPACECRAFT . ESA SATELLITES

EUROPEAN SPACE PROGRAMS SATELLITÉ NETWORKS

AEROSINUSITIS
GS DISEASES

RESPIRATORY DISEASES
. AEROSINUSITIS AEROSPACE MEDICINE ALTITUDE SICKNESS RT

**AEROSOLS** 

MIXTURES . DISPERSIONS COLLOIDS AEROSOLS . . FOG LIQUID-GAS MIXTURES **AEROSOLS** PARTICLES . AEROSOLS

. . FOG AIR POLLUTION AITKEN NUCLEI ATMOSPHERIC EFFECTS ATOMIZING CONDENSATION NUCLEI CROP DUSTING DUST ENTRAINMENT ENVIRONMENT POLLUTION ENVIRONMENTAL SURVEYS EXHAUST CLOUDS

FOG DISPERSAL FUMES GAS ATOMIZATION MIST

MIXERS PARTICULATES PHOTOPHORESIS
POLLUTION TRANSPORT SAGE SATELLITE

AEROSOLS-(CONT.) SMOKE SMOKE ABATEMENT

SPRAYING THERMOPHORESIS

AEROSPACE ENGINEERING
UF SPACE SYSTEMS ENGINEERING
GS AEROSPACE ENGINEERING
. AERONAUTICAL ENGINEERING ∞ AERONAUTICS ∞ AEROSPACE SCIENCES ∞ AIRCRAFT ∞ ENGINEERING

MECHANICAL ENGINEERING MISSILE DESIGN STRUCTURAL ENGINEERING

UF

AEROSPACE ENVIRONMENTS
SN (EXCLUDES SPACECRAFT
INTERVEHICULAR ENVIRONMENTS) SPACE ENVIRONMENT

GS ENVIRONMENTS AEROSPACE ENVIRONMENTS

CISLUNAR SPACE
DEEP SPACE
. INTERPLANETARY SPACE
. INTERSTELLAR SPACE
EARTH ORBITAL ENVIRONMENTS

∞ AEROSPACE SCIENCES
ARGON-OXYGEN ATMOSPHERES
∞ ASTRONAUTICS BIOASTRONAUTICS BIOPROCESSING BIOPHOLESSING BIOSATELLITES COSMIC RAYS EARTH ATMOSPHERE ELECTROMAGNETIC RADIATION EXOBIOLOGY

EXTRATERRESTRIAL ENVIRONMENTS
EXTRATERRESTRIAL LIFE
EXTRATERRESTRIAL RADIATION
EXTRAVEHICULAR ACTIVITY
GEOPHYSICAL FLUID FLOW CELLS
HAZARDOUS MATERIAL DISPOSAL (IN SPACE)
HELIUM-OXYGEN ATMOSPHERES

HELIUM-OXYGEN ATMOSP JUPITER ATMOSPHERE LIFE SUPPORT SYSTEMS LUNAR ENVIRONMENT MANNED SPACE FLIGHT MARS ATMOSPHERE

MARS AIMOSPHERE
PANSPERMIA
PLANETARY ENVIRONMENTS
RADIATION BELTS

SOLAR RADIATION SPACE EXPLORATION SPACE FLIGHT SPACE HABITATS SPACE MANUFACTURING
SPACE MANUFACTURING
SPACEBORNE EXPERIMENTS
SPACECRAFT CABIN SIMULATORS
THERMAL ENVIRONMENTS

URANUS ATMOSPHERE VACUUM VENUS ATMOSPHERE

AEROSPACE INDUSTRY GS

INDUSTRIES . AEROSPACE INDUSTRY AIRCRAFT INDUSTRY AIRCRAFT

RT COMMERCIAL SPACECRAFT SPACE COMMERCIALIZATION

AEROSPACE MEDICINE

AEROSPACE MEDICINE
. AVIATION PSYCHOLOGY SPACE PSYCHOLOGY
ACCELERATION STRESSES
(PHYSIOLOGY)
AEROSINUSITIS RT

∞ AEROSPACE SCIENCES
ALTITUDE SICKNESS BIOASTRONAUTICS BIOFEEDBACK BIOLOGY
BIOMEDICAL DATA

CHLORELLA CLOSED ECOLOGICAL SYSTEMS ELECTROLYTE METABOLISM

FASTING
FLIGHT FATIGUE
GRAVITATIONAL PHYSIOLOGY

AEROSPACE MEDICINE-(CONT.)
HEAD DOWN TILT
HEAD MOVEMENT
MEDICAL SCIENCE

MEDICINE MOBILE QUARANTINE FACILITY MOTION SICKNESS RADIOLOGY

SCIENCE
SPACE ADAPTATION SYNDROME
SPACECRAFT ENVIRONMENTS
SPORTS MEDICINE

WEIGHTLESSNESS

AEROSPACE PLANES
GS AEROSPACE VEHICLES

AEROSPACE VEHICLES
. AEROSPACE PLANES
. HOTOL LAUNCH VEHICLE
. X-30 VEHICLE
MANEUVERABLE SPACECRAFT
. AEROSPACE PLANES
. HOTOL LAUNCH VEHICLE
. X-30 VEHICLE
MANNED SPACECRAFT
MANNED SPACECRAFT

MANNED SPACECRAFT

AEROSPACE PLANES

HOTOL LAUNCH VEHICLE

X-30 VEHICLE
REENTRY VEHICLES
RECOVERABLE SPACECRAFT
REUSABLE SPACECRAFT

. AEROSPACE PLANES

HOTOL LAUNCH VEHICLE X-30 VEHICLE SOFT LANDING SPACECRAFT
. AEROSPACE PLANES

.. HOTOL LAUNCH VEHICLE .. X-30 VEHICLE ... AIRCRAFT

ASTRO VEHICLE BOOSTGLIDE VEHICLES GLIDERS HYPERSONIC AIRCRAFT HYPERSONIC GLIDERS LAUNCH VEHICLES

LAUNCH VEHICLES
LIFTING REENTRY VEHICLES
LIQUID AIR CYCLE ENGINES
MILITARY SPACECRAFT
NATIONAL AEROSPACE PLANE

PROGRAM
RESEARCH AIRCRAFT
ROCKET PLANES
TRANSATMOSPHERIC VEHICLES X-20 AIRCRAFT

AFROSPACE SAFETY

SAFETY
AEROSPACE SAFETY ACCIDENT PREVENTION AIRCRAFT SAFETY FLIGHT SAFETY
RANGE SAFETY
SAFETY FACTORS
SAFETY MANAGEMENT

∞ AEROSPACE SCIENCES

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
SPACE SCIENCES

UF AERODYNAMICS AERONAUTICS

AEROSPACE ENGINEERING AEROSPACE ENVIRONMENTS AEROSPACE MEDICINE AEROSPACE SYSTEMS

ASTRONOMY COMMITTEE ON SPACE RESEARCH ENVIRONMENTAL ENGINEERING EXTRATERRESTRIAL RADIATION SPACE LABORATORIES

∞ SYSTEMS SYSTEMS ENGINEERING

AEROSPACE TECHNOLOGY TRANSFER
GS TECHNOLOGY TRANSFER
. AEROSPACE TECHNOLOGY TRANSFER CANADIAN SPACE PROGRAM RT INFORMATION FLOW REPORTS TECHNOLOGICAL FORECASTING

#### AGENA B ROCKET VEHICLE

AEROSPACE TECHNOLOGY TRANSFER-(CONT.) TECHNOLOGY UTILIZATION	AFCS (CONTROL SYSTEM) USE AUTOMATIC FLIGHT CONTROL	AFTERBODIES-(CONT.) CENTERBODIES CONICAL BODIES
AEROSPACE VEHICLES	AFFECTS	CYLINDRICAL BODIES
GS AEROSPACE VEHICLES	USE EFFECTS	FLARED BODIES
. AEROSPACE PLANES		FOREBODIES
HOTOL LAUNCH VEHICLE	AFFERENT NERVOUS SYSTEMS	SKIRTS
X-30 VEHICLE	GS ANATOMY	SWING TAIL ASSEMBLIES
. FLEXIBLE SPACECRAFT	. NERVOUS SYSTEM	TAIL ASSEMBLIES
RT ∞AIRCRAFT	. AFFERENT NERVOUS SYSTEMS	AFTERRUPNERS
COMMERCIAL SPACECRAFT	RT SENSORIMOTOR PERFORMANCE ∞SYSTEMS	AFTERBURNERS USE AFTERBURNING
TRANSATMOSPHERIC VEHICLES	#3131EM3	OSE AFTERBORIANA
	AFFINITY	AFTERBURNING
AEROSTATICS	GS AFFINITY	UF AFTERBURNERS
GS STATICS	. ELECTRON AFFINITY	GS COMBUSTION
AEROSTATICS	. NEGATIVE ELECTRON AFFINITY	AFTERBURNING
RT BUOYANCY	RT ATTRACTION	RT BURNERS
∞ DYNAMICS	COMPATIBILITY	EXHAUST SYSTEMS
∞ EQUILIBRIUM FLUID MECHANICS	AFGHANISTAN	INFRARED SUPPRESSION INTERNAL COMBUSTION ENGINES
HYDROSTATICS	GS NATIONS	J-57 ENGINE
***************************************	AFGHANISTAN	J-57-P-20 ENGINE
AEROSTATS	RT ASIA	JET ENGINES
USE AIRSHIPS		THRUST AUGMENTATION
	AFRICA	
AEROTHERMOCHEMISTRY	GS CONTINENTS . AFRICA	AFTERGLOWS
GS ENVIRONMENTAL CHEMISTRY	RT AFRICAN RIFT SYSTEM	GS AFTERGLOWS
. AEROTHERMOCHEMISTRY	ALGERIA	. HELIUM AFTERGLOW . OXYGEN AFTERGLOW
THERMOCHEMISTRY	ANGOLA	RT ATMOSPHERIC IONIZATION
. AEROTHERMOCHEMISTRY RT ABLATION	ARCOMSAT	GAS DISCHARGES
AERODYNAMIC HEATING	BENIN	GAS IONIZATION
AEROTHERMODYNAMICS	BOTSWANA	LIGHT SCATTERING
ATMOSPHERIC CHEMISTRY	BURKINA BURUNDI	LUMINESCENCE
CHEMICAL ENGINEERING	CAMEROON	PHOSPHORESCENCE PLASMA DECAY
∞CHEMISTRY	CAPE VERDE	FLASINIA DECAT
NOZZLE FLOW PHYSICAL CHEMISTRY	CENTRAL AFRICAN REPUBLIC	AFTERIMAGES
PYROMETALLURGY	CHAD	GS IMAGES
REENTRY PHYSICS	CONGO (BRAZZAVILLE)	. AFTERIMAGES
REENTRY SHIELDING	EGYPT	RT CRITICAL FLICKER FUSION
REENTRY VEHICLES	ETHIOPIA GABON	ILLUSIONS
	GAMBIA	PSYCHOLOGICAL EFFECTS
AEROTHERMODYNAMICS	GHANA	SENSORY PERCEPTION VISUAL PERCEPTION
GS FLUID MECHANICS	GUINEA	VIOUNE I ENGEL HOW
. FLUID DYNAMICS GAS DYNAMICS	IVORY COAST	AGB STARS
AERODYNAMICS	KALAHARI BASIN (AFRICA)	USE ASYMPTOTIC GIANT BRANCH STARS
AEROTHERMODYNAMICS	KENYA LESOTHO	
THERMODYNAMICS	LIBERIA	AGC (CONTROL)
. AEROTHERMODYNAMICS	LIBYA	USE AUTOMATIC GAIN CONTROL
RT AERODYNAMIC HEAT TRANSFER	LIBYAN DESERT	
AERODYNAMIC HEATING AEROELASTICITY	MALAGASY REPUBLIC	AGE DETERMINATION USE CHRONOLOGY
AEROTHERMOCHEMISTRY	MALAWI	USE CHRONOLOGY
ASSET PROJECT	MALI MAURITANIA	AGE FACTOR
BOUNDARY LAYER PLASMAS	MOROCCO	RT AGING (BIOLOGY)
∞CHEMISTRY	MOZAMBIQUE	GERONTOLOGY
COMBUSTION PHYSICS	NAMIBIA	LIFE SPAN
∞DYNAMICS HYPERSONIC HEAT TRANSFER	NATIONS	
HYPERSONIC REENTRY	NIGER	AGE HARDENING
HYPERSONICS	NIGERIA RED SEA	USE PRECIPITATION HARDENING
RANKINE-HUGONIOT RELATION	REPUBLIC OF SOUTH AFRICA	AGENA A ROCKET VEHICLE
REENTRY	RWANDA	GS ROCKET VEHICLES
REENTRY PHYSICS	SAHARA DESERT (AFRICA)	. SINGLE STAGE ROCKET VEHICLES
∞SCIENCE SKIN TEMPERATURE (NON-BIOLOGICAL)	SENEGAL	AGENA ROCKET VEHICLES
SUPERSONICS	SIERRA LEONE SOMALIA	AGENA A ROCKET VEHICLE
THERMOELASTICITY	SPANISH SAHARA	RT DISCOVERER SATELLITES THOR AGENA LAUNCH VEHICLE
	SUDAN	THOR AGENA LAGNOR VEHICLE
AEROTHERMOELASTICITY	SWAZILAND	AGENA B RANGER PROGRAM
GS MECHANICAL PROPERTIES	TANZANIA	GS PROGRAMS
. ELASTIC PROPERTIES	TOGO	. NASA PROGRAMS
AEROELASTICITY	TUNISIA	NASA SPACE PROGRAMS
<b>AEROTHERMOELASTICITY</b> THERMOELASTICITY	UGANDA ZAIRE	RANGER PROJECT
AEROTHERMOELASTICITY	ZAMBIA	AGENA B RANGER PROGRAM
	ZIMBABWE	. PROJECTS RANGER PROJECT
AEROZINE		AGENA B RANGER PROGRAM
GS FUELS	AFRICAN RIFT SYSTEM	. SPACE PROGRAMS
. MONOPROPELLANTS	GS GEOLOGICAL FAULTS	NASA SPACE PROGRAMS
AEROZINE	. AFRICAN RIFT SYSTEM	RANGER PROJECT
PROPELLANTS	RT AFRICA	AGENA B RANGER PROGRAM
. ROCKET PROPELLANTS	∞ SYSTEMS	RT THOR AGENA LAUNCH VEHICLE
LIQUID ROCKET PROPELLANTS MONOPROPELLANTS	ACTEDRODICS	ACENA D DOOVET VEUICLE
AEROZINE	AFTERBODIES  UF CYLINDRICAL AFTERBODIES	AGENA B ROCKET VEHICLE GS ROCKET VEHICLES
RT DIMETHYLHYDRAZINES	STERNS	. SINGLE STAGE ROCKET VEHICLES
HYDRAZINES	RT AIRCRAFT STRUCTURES	AGENA ROCKET VEHICLES
	BASE HEATING	AGENA B ROCKET VEHICLE
AFC (CONTROL)	BOATTAILS	RT DISCOVERER SATELLITES
USE AUTOMATIC FREQUENCY CONTROL	∞ BODIES	ECHO SATELLITES

#### AGENA C ROCKET VEHICLE

AGRICULTURE-(CONT.) AGGREGATES-(CONT.) AGENA B ROCKET VEHICLE-(CONT.) CORN CROP DUSTING EGO GEMINI PROJECT CROP GROWTH
CROP IDENTIFICATION MARINER PROGRAM ∞ AGING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS OAO CROP INVENTORIES CROP VIGOR POGO RANGER PROJECT LISTED BELOW) CROPS FARM CROPS AGING (BIOLOGY) RT AGENA C ROCKET VEHICLE AGING (MATERIALS) FARMLANDS FRUITS ROCKET VEHICLES
. SINGLE STAGE ROCKET VEHICLES AGING (METALLURGY)
RADIOACTIVE AGE DETERMINATION GRASSLANDS GREAT PLAINS CORRIDOR (NORTH . AGENA ROCKET VEHICLES
. . AGENA C ROCKET VEHICLE AGING (BIOLOGY)
RT AGE FACTOR

∞ AGING AMERICA) HALOPHILES AGENA D ROCKET VEHICLE ROCKET VEHICLES
SINGLE STAGE ROCKET VEHICLES
AGENA ROCKET VEHICLES ∞ BIOLOGY GERIATRICS HYDROCARBON FUEL PRODUCTION HYDROPONICS IRRIGATION GERONTOLOGY LIFE SCIENCES AGENA D ROCKET VEHICLE LARGE AREA CROP INVENTORY
EXPERIMENT LIFE SPAN GS ROCKET VEHICLES
GS ROCKET VEHICLES
SINGLE STAGE ROCKET VEHICLES
AGENA A ROCKET VEHICLE
AGENA B ROCKET VEHICLE
AGENA C ROCKET VEHICLE
AGENA D ROCKET VEHICLE
AGENA D ROCKET VEHICLE
ATLAS AGENA B LAUNCH VEHICLE
ATLAS AGENA LAUNCH VEHICLES
DISCOVERER SATELLITES
ECHO SATELLITES
GEMINI PROJECT
MARIINER PROGRAM MORTALITY LEGUMINOUS PLANTS OATS
ORCHARDS
PLANT DISEASES
PLANT STRESS
PLANTING HARDENING (MATERIALS) ∞ MATERIALS PLANTS (BOTANY) PLOWING MECHANICAL PROPERTIES
MICROSTRUCTURE PLOWING PLOWS RURAL AREAS RURAL LAND USE SILVICULTURE STRAIN HARDENING AGING (METALLURGY) SOIL SCIENCE SORGHUM MARINER PROGRAM RANGER PROJECT AGING (MATERIALS)
. AGING (METALLURGY) SUGAR BEETS SUGAR CANE SUNFLOWERS TRACTORS THOR AGENA LAUNCH VEHICLE ∞ AGING
HARDENING (MATERIALS)
HEAT TREATMENT ∞ AGENTS VEGETATION GROWTH VINEYARDS MICROSTRUCTURE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SOLID SOLUTIONS STRAIN HARDENING SUPERCOOLING RT ACCELERATING AGENTS
ADDITIVES AGRISTARS PROJECT
UF CROP INVENTORIES BY REMOTE TIME TEMPERATURE PARAMETER ANTICOAGULANTS ANTIFOULING SENSING AGITATION PROGRAMS GS ANTIOXIDANTS AGITATION . ULTRASONIC AGITATION . PROJECTS
. . AGRISTARS PROJECT DILUENTS NEUTRALIZERS OPACIFIERS AERATION RT AGRICULTURE AGROPHYSICAL UNITS RT BLOWING. OXIDIZERS PENETRANTS CHEMICAL REACTION CONTROL COALESCING CROP INVENTORIES PRESERVATIVES
STABILIZERS (AGENTS) COLLOIDING FRESH WATER SURFACTANTS DISPOSAL HOMOGENIZING LAND USE
LANDSAT SATELLITES
METEOROLOGICAL SATELLITES
NASA PROGRAMS
REMOTE SENSORS AGGLOMERATION
RT ACCUMULATIONS
CEMENTATION MIXERS MIXING ∞ SEPARATION VEGETATIVE INDEX CLUMPS COAGULATION SETTLING SHAKING AGROCLIMATOLOGY SIZING SCREENS SPLASHING SUSPENDING (MIXING) COALESCING COMPACTING CLIMATOLOGY
. AGROCLIMATOLOGY CONCENTRATING CRYSTALLIZATION AGRICULTURE AGROMETEOROLOGY SWIRLING TURBULENT MIXING DENSIFICATION FLOCCULATING HYDROCLIMATOLOGY METEOROLOGICAL PARAMETERS VORTICES GALACTIC CLUSTERS LUMPING WATER TREATMENT METEOROLOGY MICROCLIMATOLOGY PLUGGING PRECIPITATION (CHEMISTRY) ∞ SEPARATION **AGREEMENTS** CONTRACTS
CONVENTIONS
INSURANCE (CONTRACTS)
SUBCONTRACTS AGROMETEOROLOGY
GS METEOROLOGY SETTLING . AGROMETEOROLOGY AGRICULTURE SINTERING VIRGO GALACTIC CLUSTER AGROCLIMATOLOGY HYDROMETEOROLOGY AGRICULTURAL AIRCRAFT
GS GENERAL AVIATION AIRCRAFT
. AGRICULTURAL AIRCRAFT **AGGLUTINATION** MICROMETEOROLOGY THERMAL RESOURCES BONDING GS . AGGLUTINATION ADHESION AGRICULTURE TROPICAL METEOROLOGY ∞ AIRCRAFT RT CROP DUSTING LIGHT AIRCRAFT ADHESIVE BONDING AGROPHYSICAL UNITS ADHESIVES AGRICULTURE AGRISTARS PROJECT CEMENTATION CHEMICAL BONDS COHESION SWATH WIDTH FARMLANDS LARGE AREA CROP INVENTORY **AGRICULTURE** AGRICULTURAL AIRCRAFT AGRISTARS PROJECT AGROCLIMATOLOGY EXPERIMENT AGGREGATES
RT CONCRETE STRUCTURES AGT CONCRETES

∞ CONSTRUCTION MATERIALS AGROMETEOROLOGY USE AUTOMATED GUIDEWAY TRANSIT AGROPHYSICAL UNITS **VEHICLES** ALFALFA DOLOMITE (MINERAL) GRAVELS BARLEY LAVA LIMESTONE AH-1G HELICOPTER BIOLOGY

BOTANY CITRUS TREES

CONSERVATION

V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT

. . HELICOPTERS

ROCKS

#### AIR DATA SYSTEMS

			AIR DATA SYSTEMS
AH-1G	HELICOPTER-(CONT.)	AIR BAG RESTRAINT DEVICES-(CONT.)	AIR CONDITIONING-(CONT.)
	MILITARY HELICOPTERS	RT ACCIDENT PREVENTION	HEATING
RT	AH-1G HELICOPTER ∞ MILITARY AIRCRAFT	ACCIDENTS AUTOMOBILES	HEATING EQUIPMENT HUMIDITY
ÐΙ	TERRAIN FOLLOWING AIRCRAFT	COLLISIONS	INFILTRATION
		CRASHES	LIFE SUPPORT SYSTEMS
	HELICOPTER	∞DEVICES HIGHWAYS	MODULAR INTEGRATED UTILITY SYSTEM REFRIGERANTS
GS	ATTACK AIRCRAFT . AH-63 HELICOPTER	PNEUMATIC EQUIPMENT	REFRIGERATING
	BELL AIRCRAFT	SAFETY	REFRIGERATING MACHINERY
	. AH-63 HELICOPTER		SPACE HEATING (BUILDINGS)
RT	∞ MILITARY AIRCRAFT	AIR BEARINGS	TEMPERATURE TEMPERATURE CONTROL
	TERRAIN FOLLOWING AIRCRAFT	USE GAS BEARINGS	TEMPERATURE DISTRIBUTION
AU CA L	IELICOPTER	AIR BLASTS	THERMAL INSULATION
GS GS	ATTACK AIRCRAFT	USE AERIAL EXPLOSIONS	∞TREATMENT VENTILATION
	. AH-64 HELICOPTER		VENTILATION
	HUGHES AIRCRAFT	AIR BREATHING BOOSTERS RT AIR BREATHING ENGINES	AIR CONDITIONING EQUIPMENT
	. AH-64 HELICOPTER V/STOL AIRCRAFT	BOOSTER ROCKET ENGINES	RT ABSORBENTS
	. ROTARY WING AIRCRAFT	∞ BOOSTERS	ABSORBERS (EQUIPMENT)
	HELICOPTERS	AUD DECATIONS ENGINES	ADSORBENTS BLOWERS
	MILITARY HELICOPTERS	AIR BREATHING ENGINES GS ENGINES	COMPRESSORS
RT .	∞MILITARY AIRCRAFT	. AIR BREATHING ENGINES	CONDENSERS (LIQUEFIERS)
	TERRAIN FOLLOWING AIRCRAFT	GAS TURBINE ENGINES	COOLERS
		JET ENGINES	COOLING SYSTEMS ∞DIFFUSERS
∞ AIDS	(USE OF A MORE SPECIFIC TERM IS	RAMJET ENGINES INTEGRAL ROCKET RAMJETS	∞EQUIPMENT
SN	RECOMMENDED CONSULT THE TERMS	LOW VOLUME RAMJET ENGINES	EVAPORATORS
	LISTED BELOW)	PULSEJET ENGINES	∞FANS HEAT PUMPS
RT	LANDING AIDS	SUPERSONIC COMBUSTION RAMJET ENGINES	HEATING EQUIPMENT
	NAVIGATION AIDS VISUAL AIDS	TURBORAMJET ENGINES	OXYGEN SUPPLY EQUIPMENT
	VIOUNE AIDO	TURBOJET ENGINES	REFRIGERATING MACHINERY
AILERO	NS	BRISTOL-SIDDELEY OLYMPUS 593 ENGINE	
GS	AIRFOILS	BRISTOL-SIDDELEY VIPER	AIR CONDUCTIVITY RT ATMOSPHERIC CONDUCTIVITY
	. AILERONS FLAPERONS	ENGINE	ELECTRICAL RESISTIVITY
	SPOILER SLOT AILERONS	DUCTED FAN ENGINES	THERMAL CONDUCTIVITY
	CONTROL SURFACES	J-33 ENGINE J-34 ENGINE	
	. AILERONS	J-47 ENGINE	AIR COOLING SN (COOLING WITH AIR)
	FLAPERONS SPOILER SLOT AILERONS	J-57 ENGINE	GS COOLING WITH AIR)
RT	ELEVATORS (CONTROL SURFACES)	J-57-P-20 ENGINE J-65 ENGINE	. AIR COOLING
	ELEVONS	J-69-T-25 ENGINE	RT COOLANTS
	LATERAL CONTROL TABS (CONTROL SURFACES)	J-71 ENGINE	COOLERS COOLING SYSTEMS
	TABS (CONTROL SURFACES)	J-73 ENGINE	LIQUID COOLING
AIMP-D		J-75 ENGINE J-79 ENGINE	REFRIGERATING
USE	EXPLORER 33 SATELLITE	J-85 ENGINE	VENTILATION
		J-93 ENGINE	AID CURRENTS
AIMP-E USE	EXPLORER 35 SATELLITE	RA-28 ENGINE TURBOFAN ENGINES	AIR CURRENTS GS FLUID FLOW
USE	EXPLORER 35 SATELLITE	BRISTOL-SIDDELEY BS 53	. GAS FLOW
AIMP-1		ENGINE	AIR FLOW
USE	EXPLORER 33 SATELLITE	CF-700 ENGINE	<b>AIR CURRENTS</b> JET STREAMS (METEOROLOGY)
		J-97 ENGINE	MERIDIONAL FLOW
AIMP-2 USE	EXPLORER 35 SATELLITE	TURBOPROP ENGINES	VERTICAL AIR CURRENTS
002	EN LONETT OF ONTELLINE	T-53 ENGINE	RT ATMOSPHERIC CIRCULATION BAROTROPIC FLOW
AIR		T-56 ENGINE T-64 ENGINE	BOUNDARY LAYER TRANSITION
GS	GASES	T-74 ENGINE	BRUNT-VAISALA FREQUENCY
	. GAS MIXTURES AIR	TURBORAMJET ENGINES	CONVECTION CLOUDS
	ALVEOLAR AIR	T-58-GE-8B ENGINE	CONVECTION CURRENTS    CURRENTS
	COMPRESSED AIR	RT AIR BREATHING BOOSTERS	GROUND WIND
	EXPIRED AIR HIGH TEMPERATURE AIR	AIR CARGO	LEE WAVES
	LIQUID AIR	UF AIR FREIGHT	SEA BREEZE UPSTREAM
	MIXTURES	GS CARGO	WIND (METEOROLOGY)
	. SOLUTIONS GAS MIXTURES	. <b>AIR CARGO</b> AIR MAIL	WINDPOWER UTILIZATION
	AIR	RT AIRDROPS	ZONAL FLOW (METEOROLOGY)
	ALVEOLAR AIR	AIRFIELD SURFACE MOVEMENTS	AIR CUSHION LANDING SYSTEMS
	COMPRESSED AIR	AIRLINE OPERATIONS	RT AIRCRAFT LANDING
	EXPIRED AIR HIGH TEMPERATURE AIR	BAGGAGE CARGO AIRCRAFT	CUSHIONS
	LIQUID AIR	GROUND HANDLING	GROUND EFFECT (AERODYNAMICS)
RT	AIR DATA SYSTEMS	HEAVY LIFT HELICOPTERS	SKID LANDINGS ∞SYSTEMS
٥	ATMOSPHERES		@3131EM3
	ATMOSPHERIC COMPOSITION EARTH ATMOSPHERE	AIR CONDITIONING	AIR CUSHION VEHICLES
	ENVIRONMENTS	RT BLOWERS COMFORT	USE GROUND EFFECT MACHINES
	MIDDLE ATMOSPHERE	CONDENSERS (LIQUEFIERS)	
A4F = = = =		CONTROLLED ATMOSPHERES	AIR DATA SYSTEMS
AIR BAG	RESTRAINT DEVICES BAGS	COOLANTS COOLERS	SN (LIMITED TO FLIGHT DATA SYSTEMS) GS DATA SYSTEMS
GO	. AIR BAG RESTRAINT DEVICES	COOLING	. AIR DATA SYSTEMS
	EXPANDABLE STRUCTURES	COOLING SYSTEMS	RT AIR
	. INFLATABLE STRUCTURES	∞ DIFFUSERS	∞ AIRCRAFT
	AIR BAG RESTRAINT DEVICES SAFETY DEVICES	EXHAUST SYSTEMS FREON	∞SPACECRAFT TABLES (DATA)
	. AIR BAG RESTRAINT DEVICES	HEAT PUMPS	WIND TUNNEL TESTS

#### AIR DEFENSE

AIR DE	FENSE AIR DEFENSE	AIR INTAKES-(CONT.)INLET AIRFRAME CONFIGURATIONS	AIR NA GS	AVIGATION NAVIGATION
GS	. ANTIMISSILE DEFENSE	SUPERSONIC INLETS		. AIR NAVIGATION
	. SAGE AIR DEFENSE SYSTEM	RT BYPASS RATIO		. ALL-WEATHER AIR NAVIGATION
RT	ANTIRADIATION MISSILES	CONICAL INLETS		AREA NAVIGATION NAP-OF-THE-EARTH NAVIGATION
	BALLISTIC MISSILE EARLY WARNING SYSTEM	COWLINGS INLET NOZZLES	RT	ASTRONAVIGATION
	CAMOUFLAGE	INLET TEMPERATURE	•••	BORESIGHT ERROR
	CIVIL DEFENSE	INTERNAL COMPRESSION INLETS		CELESTIAL NAVIGATION
	DECEPTION	MANIFOLDS		CELESTIAL REFERENCE SYSTEMS
	∞ DEFENSE	NACELLES NACELLES		COLLISION AVOIDANCE  CONTROL
	DEFENSE PROGRAM	NOSE INLETS PLENUM CHAMBERS		DEAD RECKONING
	DMSP SATELLITES EARLY WARNING SYSTEMS	SCOOPS		DIGITAL NAVIGATION
	ELECTRONIC WARFARE	SIDE INLETS		DOPPLER NAVIGATION
	JAMMERS	SUPERCHARGERS		FLIGHT INSTRUMENTS
	OPTICAL COUNTERMEASURES	SUPERSONIC DIFFUSERS		FLIGHT MANAGEMENT SYSTEMS FLIGHT PATHS
	SABOTAGE SPACE SURVEILLANCE (GROUND	VENTILATION VENTILATORS		FLIGHT PLANS
	BASED)	∞WATER INTAKES		FLIGHT RULES
	SPACE SURVEILLANCE (SPACEBORNE)			GUIDANCE (MOTION)
	WEAPONS DELIVERY	AIR JETS		HYPERBOLIC NAVIGATION
		GS FLUID FLOW		INERTIAL NAVIGATION INSTRUMENT FLIGHT RULES
	NSITY EXPLORER A	. JET FLOW		LORAN
USE	EXPLORER 19 SATELLITE	<b>AIR JETS</b> Fluid Jets		LORAN C
41D DE	NOTY IN HIN EVEL OPED D	AIR JETS		LORAN D
USE	NSITY/INJUN EXPLORER B EXPLORER 25 SATELLITE	RT GAS FLOW		NATIONAL AIRSPACE UTILIZATION
JUL		GAS JETS		SYSTEM NAVIGATION AIDS
AIR DE	IOP OPERATIONS	JET STREAMS (METEOROLOGY)		OMEGA NAVIGATION SYSTEM
RT	BAILOUT	∞JETS		POLAR NAVIGATION
	BALLUTES	VAPOR JETS		RADAR NAVIGATION
	CARGO	AIR LAND INTERACTIONS		RADIO NAVIGATION
	DELIVERY FREE FALL	RT ATMOSPHERIC BOUNDARY LAYER		SHORAN
	∞ OPERATIONS	ATMOSPHERIC CIRCULATION		SOLAR COMPASSES SPACE NAVIGATION
	PARACHUTES	GAS-SOLID INTERACTIONS		TACAN
	PARAVULCOONS	∞INTERACTIONS METEOROLOGY		VHF OMNIRANGE NAVIGATION
	PARAWINGS	METEOROLOGY		VISUAL FLIGHT
AIR DU	CTS	AIR LAUNCHING		
GS	DUCTS	GS LAUNCHING	AIR PI	
	. AIR DUCTS	. AIR LAUNCHING	UF	HIJACKING
RT	ANNULAR DUCTS	RT MULTISTAGE ROCKET VEHICLES PIGGYBACK SYSTEMS	RT	AIRCRAFT SAFETY AIRPORT SECURITY
	BLOWERS	FIGGTBACK STSTEMS		CRIME
	EXHAUST NOZZLES  ∞ FANS	AIR LAW		FLIGHT HAZARDS
	GAS FLOW	GS LAW (JURISPRUDENCE)		FLIGHT SAFETY
	VENTILATORS	. INTERNATIONAL LAW		OPERATIONAL HAZARDS
		AIR LAW		
AIR FIL		RT ∞AERONAUTICS AIRSPACE		DLLUTION
GS	CLEANERS	CIVIL AVIATION	UF GS	ATMOSPHERIC IMPURITIES POLLUTION
	. AIR FILTERS SEPARATORS	CONVENTIONS	us	. ENVIRONMENT POLLUTION
	. FLUID FILTERS	INSURANCE (CONTRACTS)		AIR POLLUTION
	AIR FILTERS	LEGAL LIABILITY		GLOBAL AIR POLLUTION
RT	COOLING SYSTEMS	LIABILITIES ∞MILITARY AVIATION		INDOOR AIR POLLUTION
	DUST COLLECTORS	NATIONAL AIRSPACE UTILIZATION	RT	ACID RAIN AEROBIOLOGY
	∞ FILTERS PRECIPITATORS	SYSTEM		AEROSOLS
	VENTILATION	PENALTIES		ASHES
	TEXT D THE T	POLITICS		ATMOSPHERIC CHEMISTRY
AIR FL	ow	PUBLIC LAW		ATMOSPHERIC COMPOSITION
GS	FLUID FLOW	REGULATIONS SPACE LAW		ATMOSPHERIC DENSITY
	. GAS FLOW	OF AGE EAST		ATMOSPHERIC EFFECTS CHLOROFLUOROMETHANE
	AIR FLOW	AIR LOCKS		CLEAN ENERGY
	AIR CURRENTS JET STREAMS (METEOROLOGY)	GS COMPARTMENTS		CLIMATE CHANGE
	MERIDIONAL FLOW	. AIR LOCKS		COMBUSTION PRODUCTS
	VERTICAL AIR CURRENTS	RT AIRLOCK MODULES DOORS		CONTAMINATION
RT	AERODYNAMIC INTERFERENCE	EGRESS		DIFFUSION DROPS (LIQUIDS)
	ATMOSPHERIC BOUNDARY LAYER	ENCLOSURES		DUST
	BAROTROPIC FLOW	HATCHES		EARTH ATMOSPHERE
	BRUNT-VAISALA FREQUENCY COMPRESSIBLE FLOW	INGRESS (SPACECRAFT PASSAGEWAY)		EARTH ENVIRONMENT
	©CURRENTS	∞LOCKS		EFFLUENTS
	DUCT GEOMETRY	PRESSURE CHAMBERS SEALS (STOPPERS)		ENVIRONMENT EFFECTS
	DUCTED FLOW	SEALS (STOFFERS)		ENVIRONMENT PROTECTION ENVIRONMENTAL CHEMISTRY
	STREAMLINING	AIR MAIL		ENVIRONMENTAL CHEMISTAT
	STREAMS VENTILATION	GS CARGO		ENVIRONMENTAL SURVEYS
	YEATHEATHOR	. AIR CARGO		ENVIRONMENTS
		AIR MAIL		EXHAUST GASES
AIR FR	EIGHT			EXHAUST SYSTEMS
AIR FR	EIGHT AIR CARGO	AID MACCCC		
		AIR MASSES		FALLOUT FLUE GASES
	AIR CARGO	RT ANTICYCLONES		FALLOUT FLUE GASES FLY ASH
USE AIR IN	AIR CARGO			FLUE GASES FLY ASH FOREST FIRES
USE AIR IN	AIR CARGO	RT ANTICYCLONES ATMOSPHERIC CIRCULATION BRUNT-VAISALA FREQUENCY COLD FRONTS		FLUE GASES FLY ASH FOREST FIRES GLOBAL AIR SAMPLING PROGRAM
AIR IN USE	AIR CARGO  LETS  AIR INTAKES  TAKES	RT ANTICYCLONES ATMOSPHERIC CIRCULATION BRUNT-VAISALA FREQUENCY COLD FRONTS FRONTS (METEOROLOGY)		FLUE GASES FLY ASH FOREST FIRES GLOBAL AIR SAMPLING PROGRAM HAZE
AIR IN USE	AIR CARGO  LETS  AIR INTAKES  TAKES  AIR INLETS	RT ANTICYCLONES ATMOSPHERIC CIRCULATION BRUNT-VAISALA FREQUENCY COLD FRONTS FRONTS (METEOROLOGY) METEOROLOGY		FLUE GASES FLY ASH FOREST FIRES GLOBAL AIR SAMPLING PROGRAM HAZE HUMAN WASTES
USE AIR IN USE AIR IN	AIR CARGO  LETS AIR INTAKES  TAKES AIR INLETS INTAKE SYSTEMS	RT ANTICYCLONES ATMOSPHERIC CIRCULATION BRUNT-VAISALA FREQUENCY COLD FRONTS FRONTS (METEOROLOGY) METEOROLOGY SYNOPTIC METEOROLOGY		FLUE GASES FLY ASH FOREST FIRES GLOBAL AIR SAMPLING PROGRAM HAZE HUMAN WASTES METABOLIC WASTES
AIR IN USE	AIR CARGO  LETS  AIR INTAKES  TAKES  AIR INLETS	RT ANTICYCLONES ATMOSPHERIC CIRCULATION BRUNT-VAISALA FREQUENCY COLD FRONTS FRONTS (METEOROLOGY) METEOROLOGY		FLUE GASES FLY ASH FOREST FIRES GLOBAL AIR SAMPLING PROGRAM HAZE HUMAN WASTES

#### AIRBORNE INFECTION

AIR TRAFFIC CONTROL-(CONT.)

LANDING RADAR

LOCATES SYSTEM

MICROWAVE LANDING SYSTEMS

MIDAIR COLLISIONS

MILITARY AIR FACILITIES

NATIONAL AIRSPACE SYSTEM

NATIONAL AIRSPACE UTILIZATION

SYSTEM

NATIONAL AVIATION SYSTEM

NAVIGATION AIDS

©OPERATIONS

RADAR NAVIGATION

RADIO NAVIGATION

ROUTES AIR TO AIR MISSILES-(CONT.)
... SPARROW 3 MISSILES
RAT ANTIAIRCRAFT MISSILES
RAMJET MISSILES
SIAM MISSILES AIR POLLUTION-(CONT.)
NITROUS ACID
ODORS ORGANIC PEROXIDES OXIDIZERS OZONE DEPLETION PARTICLES SPACE WEAPONS SURFACE TO AIR MISSILES PARTICULATES
PHOTOCHEMICAL OXIDANTS AIR TO AIR REFUELING REFUELING
. AIR TO AIR REFUELING
TANKER AIRCRAFT POLLEN
POLLUTION MONITORING GS POLLUTION TRANSPORT
POLYNUCLEAR ORGANIC COMPOUNDS SMOG AIR TO AIR ROCKETS ROUTES SOLAR COMPASSES SURVEILLANCE RADAR TAKEOFF SMOKE USE AIR TO AIR MISSILES SMOKE ABATEMENT SOOT TEMPERATURE INVERSIONS WASTE DISPOSAL AIR TO SURFACE MISSILES MISSILES
. AIR TO SURFACE MISSILES WASTES WIND (METEOROLOGY) TOWERS BULLPUP MISSILES CONDOR MISSILE TRACKING (POSITION)
TRANSPONDERS . CONDON MISSILE
. HARPOON MISSILE
. HOUND DOG MISSILE
. MAVERICK MISSILES
. QUAIL MISSILE
. SHRIKE MISSILE
MISS DISTANCE VORTEX ADVISORY SYSTEM
VORTEX AVOIDANCE AIR PURIFICATION

GS PURIFICATION

AIR PURIFICATION

TO CARBON DIOXIDE CONCENTRATION
CARBON DIOXIDE REMOVAL
DECONTAMINATION AIR TRAFFIC CONTROLLERS (PERSONNEL)
GS PERSONNEL
. AIR TRAFFIC CONTROLLERS (PERSONNEL)
RT AIRPORT TOWERS
GROUND BASED CONTROL RT ORDNANCE
SURFACE TO AIR MISSILES
SURFACE TO SURFACE MISSILES ELECTROSTATIC PRECIPITATORS HOPCALITE (TRADEMARK) REBREATHING STERILIZATION ∞ SURFACES WEAPON SYSTEMS LANDING AIDS TRAFFIC CONTROL VENTILATION AIR QUALITY
GS QUALITY
. ENVIRONMENTAL QUALITY
. AIR QUALITY
RT EARTH ATMOSPHERE
ENVIRONMENTS
INDOOR AIR POLLUTION
PARTICULATES
POLLUTION CONTROL
POLLUTION MONITORING AIR TRAFFIC TRAFFIC AIR TRANSPORTATION GS . AIR TRAFFIC AIRCRAFT HAZARDS AIRLINE OPERATIONS TRANSPORTATION
. AIR TRANSPORTATION COMPOUND HELICOPTERS MARINE TRANSPORTATION RT AIRLINE OPERATIONS
AIRSPACE
COLLISION AVOIDANCE
FLIGHT HAZARDS
FLIGHT PATHS
FLIGHT PLANS NATIONAL AVIATION SYSTEM RAPID TRANSIT SYSTEMS SHORT HAUL AIRCRAFT TRANSPORT AIRCRAFT NATIONAL AIRSPACE UTILIZATION SYSTEM AIR WATER INTERACTIONS AIR SAMPLING
GS SAMPLING NATIONAL AVIATION SYSTEM AIR SEA INTERACTIONS
GAS-LIQUID INTERACTIONS GS SAMPLING

AIR SAMPLING

ELECTROSTATIC PRECIPITATORS

ENVIRONMENT POLLUTION

GAS ANALYSIS

GLOBAL AIR SAMPLING PROGRAM

INDOOR AIR POLLUTION AIR TRAFFIC CONTROL

GS GROUND BASED CONTROL

AIR TRAFFIC CONTROL

AUTOMATED EN ROUTE ATC

RADAR APPROACH CONTROL

AIR TRAFFIC CONTROL

AUTOMATED EN ROUTE ATC

RADAR APPROACH CONTROL

RT AERONAUTICAL SATELLITES

BIRRORNE RADAR APPROACH . AIR WATER INTERACTIONS RT . AIR SEA ICE INTERACTIONS ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS RT EL NINO GYRES PARTICULATES SMOG AIR SEA ICE INTERACTIONS AERONAUTICAL SATELLITES
AIRBORNE RADAR APPROACH
AIRCRAFT APPROACH SPACING
AIRCRAFT COMMUNICATION
AIRCRAFT GUIDANCE
AIRCRAFT SAFETY
AIRPORT SURFACE DETECTION
EQUIPMENT
AURODO TOWERS GAS-LIQUID INTERACTIONS
. AIR WATER INTERACTIONS OCEAN MODELS SEA SURFACE TEMPERATURE WATER TUNNEL TESTS ... AIR SEA ICE INTERACTIONS ... INTERACTIONS SEA ICE AIRBORNE EQUIPMENT AIR SEA INTERACTIONS
USE AIR WATER INTERACTIONS ONBOARD EQUIPMENT

AIRBORNE EQUIPMENT AIRPORT TOWERS . AIRBORNE/SPACEBORNE COMPUTERS AIRSPACE APPROACH AIR SICKNESS LIGHT AIRBORNE MULTIPURPOSE SYSTEM MOTION SICKNESS APPROACH
APPROACH CONTROL
APPROACH INDICATORS
ATTITUDE CONTROL
AUTOMATED PILOT ADVISORY SYSTEM
AUTOMATED RADAR TERMINAL SYSTEM
BEACON COLLISION AVOIDANCE
SYSTEM
COLLISION AVOIDANCE AIR SLEW MISSILES
GS MISSILES .. TERCOM
ADVANCED RANGE INSTRUMENTATION ADVANCED HANGE INSTRUMENTAL AIRCRAFT
AIRCRAFT COMMUNICATION
AIRCRAFT EQUIPMENT
ASTROPLANE
AUTOMATIC LANDING CONTROL . AIR SLEW MISSILES MANEUVERABILITY ∞ ROCKETS
SOLID PROPELLANT ROCKET ENGINES COLLISION AVOIDANCE
COLLISIONS
CONTROL
DISCRETE ADDRESS BEACON SYSTEM
FLIGHT ALTITUDE
FLIGHT CONTROL
FLIGHT MANAGEMENT SYSTEMS
FLIGHT PATHS
FLIGHT PLANS
FLIGHT PLANS
FLIGHT RULES
FLIGHT SAFETY
FLIGHT TIME
GROUND SUPPORT FOUIPMENT AUTOMATIC LANDING CONTROL AVIONICS
BALLOON-BORNE INSTRUMENTS
© ELECTRIC EQUIPMENT
© EQUIPMENT
FLIGHT INSTRUMENTS
HYDRAULIC EQUIPMENT
MAP MATCHING GUIDANCE
MATTS (SYSTEMS)
RADAR EQUIPMENT
RADIO EQUIPMENT
VACUUM ARC SWITCHES THRUST VECTOR CONTROL AIR START STARTING
. AIR START
AIRCRAFT CONTROL
AIRCRAFT ENGINES
ENGINE CONTROL
FLIGHT TESTS AIR TO AIR MISSILES AIR TO AIR ROCKETS MISSILES GROUND SUPPORT EQUIPMENT GROUND-AIR-GROUND COMMUNICATION ĞS. . AIR TO AIR MISSILES
. FALCON MISSILE
. MATRA MISSILE HELIPORTS
INSTRUMENT FLIGHT RULES AIRBORNE INFECTION DISEASES
. INFECTIOUS DISEASES
. . AIRBORNE INFECTION
AEROBIOLOGY
PARASITIC DISEASES INSTRUMENT LANDING SYSTEMS SIDEWINDER MISSILES LANDING .. SPARROW MISSILES
... SPARROW 2 MISSILE LANDING AIDS LANDING INSTRUMENTS RT

#### **AIRCRAFT ANTENNAS**

AIRCRAFT ACCIDENTS-(CONT.) INSURANCE (CONTRACTS)
MALFUNCTIONS
MIDAIR COLLISIONS PILOT ERROR WEATHER

AIRCRAFT ANTENNAS GS ANTENNAS . AIRCRAFT ANTENNAS

LOOP ANTENNAS MICROWAVE ANTENNAS MISSILE ANTENNAS PROTUBERANCES RADAR ANTENNAS RADIO ANTENNAS

AIRCRAFT APPROACH SPACING

AIRCRAFT APPROACH SPACING AERONAUTICAL SATELLITES AIR TRAFFIC CONTROL AIRBORNE RADAR APPROACH RT MIRCHAET

MIRCRAFT

AIRCRAFT SAFETY

AIRSPACE APPROACH
APPROACH CONTROL
COLLISION AVOIDANCE
FLIGHT SAFETY GLIDE PATHS
GROUND BASED CONTROL INSTRUMENT APPROACH NATIONAL AIRSPACE UTILIZATION SYSTEM
NATIONAL AVIATION SYSTEM
VORTEX ADVISORY SYSTEM
VORTEX AVOIDANCE

AIRCRAFT BASES
USE MILITARY AIR FACILITIES

AIRCRAFT BRAKES

GS BRAKES (FOR ARRESTING MOTION)
. AIRCRAFT BRAKES

. WING FLAPS
. LEADING EDGE SLATS
. TRAILING EDGE FLAPS
AERODYNAMIC BRAKES ∞ AIRCRAFT ANTISKID DEVICES ANTISAID DEVICES
BALLUTES
DRAG CHUTES
DRAG DEVICES
THRUST REVERSAL
TOWED BODIES
WHEEL BRAKES

AIRCRAFT CABINS
USE AIRCRAFT COMPARTMENTS

AIRCRAFT CARRIERS
GS SURFACE VEHICLES
. AIRCRAFT CARRIERS
WATER VEHICLES SHIPS

AIRCRAFT CARRIERS

∞ AIRCRAFT ARRESTING GEAR ∞ CARRIERS

MILITARY AIR FACILITIES

MILITARY AIRCRAFT

MILITARY VEHICLES NUCLEAR POWERED SHIPS

∞ AIRCRAFT APPROACH CONTROL AVIONICS
GROUND-AIR-GROUND COMMUNICATION RADAR BEACONS
RADIO COMMUNICATION

WIRELESS COMMUNICATION

AIRCRAFT COMPARTMENTS

UF AIRCRAFT CABINS
AIRCRAFT INTERIORS
GS COMPARTMENTS

RT

AIRCRAFT COMPARTMENTS ~ AIRCRAFT

BAYS (STRUCTURAL UNITS)
CABIN ATMOSPHERES ∞ CABINS COCKPITS GONDOLAS PRESSURIZED CABINS WINDSHIELDS

AIRCRAFT CONFIGURATIONS

UF FIXED-WING AIRCRAFT
GS AIRCRAFT CONFIGURATIONS DROOPED AIRFOILS
AERODYNAMIC CONFIGURATIONS
AERODYNAMIC INTERFERENCE ∞ AIRCRAFT COMPOUND HELICOPTERS ∞ CONFIGURATIONS
CONTROL CONFIGURED VEHICLES CONTROL CONFIGURED VEHICLES
FLARED BODIES

FLIGHT VEHICLES
JOINED WINGS

LOW WING AIRCRAFT
MISSILE CONFIGURATIONS
PROPULSION SYSTEM CONFIGURATIONS
SPACECRAFT CONFIGURATIONS
UNDER SURFACE BLOWING
UPPER SURFACE BLOWING
WING ROOTS

AIRCRAFT CONSTRUCTION
USE AIRCRAFT STRUCTURES

AIRCRAFT CONSTRUCTION MATERIALS
GS AIRCRAFT CONSTRUCTION MATERIALS
. AIRFRAME MATERIALS

∞ AIRCRAFT ВT AIRFRAMES

CERAMIC MATRIX COMPOSITES
COMPOSITE MATERIALS
CONSTRUCTION MATERIALS

© CONSTRUCTION MATERIALS
FUSELAGES
LITHIUM ALLOYS

™ MATERIALS
PLASTIC AIRCRAFT STRUCTURES
SKIN (STRUCTURAL MEMBER)
STRUCTURAL MEMBERS
WINGS

AIRCRAFT CONTROL

FLAP CONTROL
AIRCRAFT CONTROL
HELICOPTER CONTROL
ACTIVE CONTROL GS RT

AIR START AIRCRAFT ATTITUDE CONTROL AUTOMATIC CONTROL AUTOMATIC FLIGHT CONTROL

AUTOMATIC FLIGHT CON CONTROL EQUIPMENT CONTROL SIMULATION CONTROL STABILITY CONTROL STICKS CONTROLLABILITY DAST PROGRAM DIRECTIONAL CONTROL ENGINE CONTROL FLIGHT CONTROL FLIGHT ENVELOPES FLIGHT INSTRUMENTS FLY BY TUBE CONTROL

FLY BY UDB CONTROL FLY BY WIRE CONTROL GROUND BASED CONTROL LATERAL CONTROL LONGITUDINAL CONTROL MANUVERABILITY

MANUAL CONTROL
MINOR CIRCLE TURNING FLIGHT
PILOT INDUCED OSCILLATION
RADIO CONTROL

REMOTE CONTROL
STABILITY AUGMENTATION
TURBOJET ENGINE CONTROL
VISUAL CONTROL

AIRCRAFT DESIGN

AIRCRAFT DESIGN GS HELICOPTER DESIGN ACOUSTIC RETROFITTING

AIRCRAFT DESIGN-(CONT.)
AERODYNAMIC CONFIGURATIONS
AEROELASTIC RESEARCH WINGS
AERONAUTICAL ENGINEERING AEROQUATIC VEHICLES AIRCRAFT

AIRFOILS AIRFOILS
CHANNEL WINGS
COMPOUND HELICOPTERS
COMPUTER AIDED DESIGN
CONTROL CONFIGURED VEHICLES
DAST PROGRAM
DESIGN

DESIGN ENGINE AIRFRAME INTEGRATION ENGINE DESIGN FLIGHT TESTS FREE WING AIRCRAFT

FREE WING AIRCRAFT
LOFTING
MISSILE DESIGN
PANAVIA MILITARY AIRCRAFT
PRODUCT DEVELOPMENT
ROTOR SYSTEMS RESEARCH AIRCRAFT
SHORT HAUL AIRCRAFT
STRUCTURAL DESIGN
SYSTEMS ENGINEERING
TERMINAL CONFIGURED VEHICLE
PROGRAM
TRANSATMOSPHERIC VEHICLES
TU-154 AIRCRAFT
VORTEX SHEETS
WEIGHT REDUCTION
YF-12 AIRCRAFT

DETECTION AIRCRAFT DETECTION

RT AIRCRAFT ∞ DETECTORS

IFF SYSTEMS (IDENTIFICATION) INFRARED SUPPRESSION TRACKING (POSITION)

AIRCRAFT ENERGY EFFICIENCY PROGRAM
USE ACEE PROGRAM

AIRCRAFT DETECTION

AIRCRAFT ENGINES

UF AIRCRAFT POWER SOURCES

GS AIRCRAFT ENGINES

CONVERTIBLE FAN-SHAFT ENGINES

HELICOPTER ENGINES

J-52 ENGINE J-58 ENGINE J-97 ENGINE T-34 ENGINE

T-38 ENGINE T-55 ENGINE T-63 ENGINE T-76 ENGINE T-78 ENGINE TF-30 ENGINE

TF-34 ENGINE TF-41 ENGINE

VARIABLE CYCLE ENGINES
VARIABLE STREAM CONTROL ENGINES

ACEE PROGRAM AIR START ∞ AIRCRAFT ENGINE AIRFRAME INTEGRATION

GAS TURBINE ENGINES HYDROGEN ENGINES

INFRARED SUPPRESSION
INTERNAL COMBUSTION ENGINES JET ENGINES JET PROPULSION

LASER PROPULSION NUCLEAR PROPULSION PISTON ENGINES ∞ POWER SUPPLIES QUIET ENGINE PROGRAM ROCKET ENGINES ROTARY ENGINES T-58 ENGINE T-58-GE-8B ENGINE TOPPING CYCLE ENGINES TURBINE ENGINES WANKEL ENGINES

AIRCRAFT EQUIPMENT

ONBOARD EQUIPMENT

AIRCRAFT EQUIPMENT

BOMBING EQUIPMENT

EJECTION SEATS . FLYING EJECTION SEATS TERCOM

#### AIRCRAFT PERFORMANCE

AIRCRAFT EQUIPMENT-(CONT.)	AIRCRAFT HYDRAULIC SYSTEMS-(CONT.)	AIRCRAFT LIGHTS-(CONT.)
RT AIRBORNE EQUIPMENT ∞ AIRCRAFT	∞SYSTEMS	AIRCRAFT EQUIPMENT BEACONS
AIRCRAFT HYDRAULIC SYSTEMS	AIRCRAFT INDUSTRY	BEACONS
AIRCRAFT LIGHTS	GS INDUSTRIES	AIRCRAFT MAINTENANCE
AIRCRAFT POWER SUPPLIES	AEROSPACE INDUSTRY	GS MAINTENANCE
AIRCRAFT TIRES	AIRCRAFT INDUSTRY	AIRCRAFT MAINTENANCE
AUTOMATIC LANDING CONTROL AUTOMATIC PILOTS	RT AERONAUTICAL ENGINEERING ∞AIRCRAFT	RT ∞AIRCRAFT
AVIONICS	AIRCRAFT PRODUCTION COSTS	CHECKOUT
COMMONALITY	TWO TO THE POST OF	FLIGHT OPERATIONS GROUND SUPPORT EQUIPMENT
DISPLAY DEVICES	AIRCRAFT INSTRUMENTS	LOGISTICS
∞EQUIPMENT FLIGHT INSTRUMENTS	GS AIRCRAFT INSTRUMENTS	
LANDING AIDS	. APPROACH INDICATORS . AUTOMATIC PILOTS	AIRCRAFT MANEUVERS
LANDING INSTRUMENTS	. FLIGHT RECORDERS	GS MANEUVERS . AIRCRAFT MANEUVERS
LIGHT AIRBORNE MULTIPURPOSE	. RATE OF CLIMB INDICATORS	RT ∞AIRCRAFT
SYSTEM NAVIGATION AIDS	RT AIRBORNE SURVEILLANCE RADAR	APPROACH CONTROL
NAVIGATION INSTRUMENTS	ALTIMETERS ANEMOMETERS	FLIGHT CHARACTERISTICS
RADIO DIRECTION FINDERS	ATTITUDE INDICATORS	FLIGHT ENVELOPES FLIGHT PATHS
	AUTOMATIC FLIGHT CONTROL	HIGHLY MANEUVERABLE AIRCRAFT
AIRCRAFT FUEL SYSTEMS	AVIONICS	MANEUVERABILITY
GS FUEL SYSTEMS . AIRCRAFT FUEL SYSTEMS	COMPASSES DISPLAY DEVICES	OBSTACLE AVOIDANCE
RT ∞AIRCRAFT	FLIGHT CONTROL	TRAJECTORY OPTIMIZATION TURNING FLIGHT
FUEL PUMPS	FLIGHT INSTRUMENTS	TORNING FEIGHT
FUEL TANK PRESSURIZATION	FLIGHT PATHS	AIRCRAFT MODELS
FUEL TANKS FUEL VALVES	FLIGHT TEST INSTRUMENTS	GS MODELS
∞SYSTEMS	INDICATING INSTRUMENTS INSTRUMENT APPROACH	. AIRCRAFT MODELS
	INSTRUMENT LANDING SYSTEMS	AT DYNAMIC MODELS
AIRCRAFT FUELS	∞ INSTRUMENTS	MATHEMATICAL MODELS POWERED MODELS
GS FUELS	I2S CAMERAS	SCALE MODELS
. CHEMICAL FUELS	LANDING AIDS LANDING INSTRUMENTS	SEMISPAN MODELS
LIQUID FUELS <b>AIRCRAFT FUELS</b>	LASER ALTIMETERS	SPACECRAFT MODELS
RT ∞AIRCRAFT	LIGHT EMITTING DIODES	WIND TUNNEL MODELS
ANTIMISTING FUELS	∞ MEASUREMENT	AIRCRAFT NOISE
AUTOMOBILE FUELS	MEASURING INSTRUMENTS MONITORS	GS ELASTIC WAVES
HYDROCARBON FUELS JET ENGINE FUELS	NAVIGATION AIDS	. SOUND WAVES
LIQUID ROCKET PROPELLANTS	NAVIGATION INSTRUMENTS	NOISE (SOUND)
MONOPROPELLANTS	POSITION INDICATORS	<b>AIRCRAFT NOISE</b> BLADE SLAP NOISE
SLURRY PROPELLANTS	RADAR RADIO ALTIMETERS	JET AIRCRAFT NOISE
SOLID PROPELLANTS TANKER AIRCRAFT	RECORDING INSTRUMENTS	SONIC BOOMS
TAINET AITONAL I	SPEED INDICATORS	RT ACOUSTIC RETROFITTING AEROACOUSTICS
AIRCRAFT GUIDANCE	TACHOMETERS	AERODYNAMIC NOISE
GS GUIDANCE (MOTION)	ALDODAFT WITCHIGA	∞ AIRCRAFT
. AIRCRAFT GUIDANCE	AIRCRAFT INTERIORS USE AIRCRAFT COMPARTMENTS	COAXIAL NOZZLES
RT AIR TRAFFIC CONTROL  ∞ AIRCRAFT	OCE AMONALI COMPARTMENTS	ENGINE NOISE
APPROACH CONTROL	AIRCRAFT LANDING	FOOTPRINTS JET AIRCRAFT
AUTOMATED EN ROUTE ATC	GS LANDING	MUFFLERS
COLLISION AVOIDANCE	. AIRCRAFT LANDING	NOISE INTENSITY
∞ INDICATORS	CRASH LANDING DITCHING (LANDING)	NOISE MEASUREMENT
INSTRUMENT LANDING SYSTEMS RADAR APPROACH CONTROL	SKID LANDINGS	NOISE PREDICTION (AIRCRAFT) NOISE REDUCTION
RADAR NAVIGATION	RT AIR CUSHION LANDING SYSTEMS	SYNCHROPHASING
RADARSCOPES	∞ AIRCRAFT	
RADIO NAVIGATION	ALL-WEATHER LANDING SYSTEMS BLIND LANDING	AIRCRAFT NOISE PREDICTION
AIRCRAFT HAZARDS	CEILINGS (METEOROLOGY)	USE NOISE PREDICTION (AIRCRAFT)
GS HAZARDS	CONTROLLABILITY	AIRCRAFT PARTS
AIRCRAFT HAZARDS	CRASHWORTHINESS	RT ∞AIRCRAFT
RT AIR TRAFFIC	GLIDE LANDINGS HARD LANDING	AIRFOILS
∞AIRCRAFT AVIATION METEOROLOGY	INSTRUMENT LANDING SYSTEMS	AIRFRAMES
BIRD-AIRQRAFT COLLISIONS	LANDING AIDS	CHANNEL WINGS CONTROL SURFACES
BIRDS	LANDING MATS	FUSELAGES
COLLISIONS	LANDING RADAR	LANDING GEAR
CRASH LANDING	LOW VISIBILITY MICROWAVE LANDING SYSTEMS	OBLIQUE WINGS
CRASHES FLIGHT HAZARDS	RUNWAY ALIGNMENT	PROTUBERANCES
FLIGHT SAFETY	SOFT LANDING	SWING TAIL ASSEMBLIES SWING WINGS
FOREIGN BODIES	SPACECRAFT LANDING	TAIL ASSEMBLIES
HUMAN FACTORS ENGINEERING	TAKEOFF TOUCHDOWN	WINGS
MALFUNCTIONS MIDAIR COLLISIONS	VERTICAL LANDING	
NOISE (SOUND)	VORTEX AVOIDANCE	AIRCRAFT PERFORMANCE
OPERATIONAL HAZARDS	WATER LANDING	GS AIRCRAFT PERFORMANCE . HELICOPTER PERFORMANCE
REFUELING		RT AERODYNAMIC STALLING
THREAT EVALUATION TOXIC HAZARDS	AIRCRAFT LAUNCHING DEVICES UF TAKEOFF SYSTEMS	∞ AIRCRAFT
WEATHER	GS LAUNCHERS	AIRCRAFT SPIN
	AIRCRAFT LAUNCHING DEVICES	AIRSPEED CONTROLLABILITY
AIRCRAFT HYDRAULIC SYSTEMS	JATO ENGINES	DISTANCE
GS HYDRAULIC EQUIPMENT	RT CATAPULTS	FLIGHT CHARACTERISTICS
. AIRCRAFT HYDRAULIC SYSTEMS RT ACTUATORS	AUDODACT LIGHTO	FLIGHT ENVELOPES
∞ AIRCRAFT	AIRCRAFT LIGHTS GS LIGHTING EQUIPMENT	MANEUVERABILITY
AIRCRAFT EQUIPMENT	. LUMINAIRES	MINIMUM DRAG PAYLOADS
SERVOCONTROL	AIRCRAFT LIGHTS	∞ PERFORMANCE
SERVOMECHANISMS	RT ∞AIRCRAFT	PILOT PERFORMANCE

#### **AIRCRAFT PILOTS**

AIRCRAFT SAFETY-(CONT.)
BEACON COLLISION AVOIDANCE
SYSTEM AIRCRAFT STRUCTURES-(CONT.) AIRCRAFT PERFORMANCE-(CONT.) CANOPIES SPECIFICATIONS TAKEOFF RUNS CENTERBODIES CHANNEL WINGS CONTROL SURFACES COLLISION AVOIDANCE COLLISIONS CRASH LANDING CRASHES AIRCRAFT PILOTS
UF AVIATORS FAIRINGS FOREBODIES
HULLS (STRUCTURES)
INTERFERENCE FIT
LEADING EDGE FLAPS COPILOTS JET PILOTS CRASHWORTHINESS EJECTION SEATS
FLIGHT HAZARDS
FLIGHT SAFETY
FLYING EJECTION SEATS PERSONNEL
- FLYING PERSONNEL
- PILOTS (PERSONNEL)
- AIRCRAFT PILOTS GS LEADING EDGE FLAPS
NOSES (FOREBODIES)
OBLIQUE WINGS
PYLON MOUNTING
SHELLS (STRUCTURAL FORMS)
SPACECRAFT STRUCTURES
OTDERANI MINIO LANDING AIDS LANDING RADAR ... TEST PILOTS
OPERATORS (PERSONNEL) MICROWAVE LANDING SYSTEMS
MIDAIR COLLISIONS PILOTS (PERSONNEL)
. AIRCRAFT PILOTS STREAMLINING. NATIONAL AIRSPACE SYSTEM NAVIGATION AIDS ∞ STRUCTURES
SWING TAIL ASSEMBLIES TEST PILOTS ∞ AIRCRAFT SWING WINGS SAFETY DEVICES SOLAR COMPASSES AVIATION PSYCHOLOGY FLIGHT CREWS TAIL ASSEMBLIES THREAT EVALUATION WEATHER AIRCRAFT SURVIVABILITY WHEEL BRAKES AIRCRAFT POWER SOURCES
USE AIRCRAFT ENGINES ∞ AIRCRAFT COMBAT AIRCRAFT SPECIFICATIONS © CONSTRUCTION MATERIALS
DURABILITY
FLIGHT CONTROL
HELICOPTERS SPECIFICATIONS
AIRCRAFT SPECIFICATIONS AIRCRAFT POWER SUPPLIES
GS ELECTRIC POWER SUPPLIES
. AIRCRAFT POWER SUPPLIES
RT AIRCRAFT EQUIPMENT
AUXILIARY POWER SOURCES
ELECTRIC GENERATORS ∞ AIRCRAFT AIRSPEED LIFE (DURABILITY) CEILING (AIRCRAFT CAPABILITY)
CONTROLLABILITY MILITARY AIRCRAFT
PLASTIC AIRCRAFT STRUCTURES
REINFORCED PLASTICS DISTANCE FLIGHT CHARACTERISTICS ∞ POWER SUPPLIES RELIABILITY
SPACECRAFT SURVIVABILITY PAYLOADS AIRCRAFT PRODUCTION
UF FUSELAGE MOUNTING SURVIVAL AIRCRAFT SPIN SURVIVAL EQUIPMENT VULNERABILITY ∞ AIRCRAFT COSTS EQUIPMENT SPECIFICATIONS AIRCRAFT
AIRCRAFT PERFORMANCE
AIRCRAFT SAFETY
CONTROL STABILITY
CONTROLLABILITY PRODUCT DEVELOPMENT

PRODUCTION AIRCRAFT TIRES TIRES . AIRCRAFT TIRES PRODUCTION ENGINEERING ∞ AIRCRAFT CRASH LANDING FLIGHT HAZARDS FLIGHT SAFETY AIRCRAFT PRODUCTION COSTS AIRCRAFT EQUIPMENT LANDING GEAR VEHICLE WHEELS AIRCRAFT PRODUCTION COSTS HAZARDS PRODUCTION COSTS
. AIRCRAFT PRODUCTION COSTS MANEUVERS AIRCRAFT WAKES SPIN DYNAMICS ∞ AIRCRAFT WAKES
. AIRCRAFT WAKES
. HELICOPTER WAKES
. SLIPSTREAMS RT AIRCRAFT INDUSTRY COST ESTIMATES AIRCRAFT STABILITY

GS DYNAMIC CHARACTERISTICS
DYNAMIC STABILITY EFFICIENCY ∞ENGINEERING FINANCIAL MANAGEMENT INDUSTRIES . PROPELLER SLIPSTREAMS MOTION STABILITY
AIRCRAFT STABILITY ∞ AIRCRAFT HYPERSONIC WAKES MANUFACTURING . HOVERING STABILITY LAMINAR WAKES SUPERSONIC WAKES PRODUCTION ENGINEERING PRODUCTION MANAGEMENT STABILITY DYNAMIC STABILITY . MOTION STABILITY TURBULENT WAKES
VORTEX ADVISORY SYSTEM
VORTEX ALLEVIATION PRODUCTIVITY . . . AIRCRAFT STABILITY
. . . HOVERING STABILITY
AERODYNAMIC BALANCE
AERODYNAMIC STABILITY AIRCRAFT RELIABILITY AIRWORTHINESS
AIRWORTHINESS REQUIREMENTS AIRCREWS USE FLIGHT CREWS ∞ AIRCRAFT
ATTITUDE STABILITY GS RELIABILITY ATTITUDE STABILITY
BUFFETING
CONTROL STABILITY
COUNTERBALANCES
DIRECTIONAL STABILITY
FLIGHT ENVELOPES
HORIZONTAL FLIGHT
LATERAL STABILITY
LIOUID SLOSHING
LONGITUDINAL STABILITY
LOW SPEED STABILITY
FLICT INDUCED OSCILLATION
STATIC STABILITY
TURNING FLIGHT AIRCRAFT RELIABILITY ∞ AIRCRAFT
 ∞ AIRCRAFT
 CERTIFICATION
 CIRCUIT RELIABILITY
 COMPONENT RELIABILITY
 HELICOPTER PERFORMANCE
 OUALITY CONTROL **AIRDROPS** RT AIR CARGO CARGO DELIVERY DRAG CHUTES PARACHUTES STRUCTURAL RELIABILITY VULNERABILITY AIRFIELD SURFACE MOVEMENTS AIR CARGO AIRPORTS AIRCRAFT RUNUP PREFLIGHT OPERATIONS HANGARS MATERIALS HANDLING . AIRCRAFT RUNUP MOBILE LOUNGES RUNWAYS ENGINE NOISE ENGINE TESTS TURNING FLIGHT
UPPER SURFACE BLOWN FLAPS
WIND TUNNEL STABILITY TESTS ∞ SURFACES TAXIING GROUND TESTS
JET AIRCRAFT NOISE AIRFIELDS AIRCRAFT STRUCTURES

UF AIRCRAFT CONSTRUCTION
GS AIRCRAFT STRUCTURES AIRPORTS AIRCRAFT SAFETY USE SAFETY GS AIRCRAFT SAFFTY AIRFOIL CHARACTERISTICS ABORT APPARATUS AEROSPACE SAFETY AIRFRAMES **AIRFOILS** PLASTIC AIRCRAFT STRUCTURES
AERODYNAMIC INTERFERENCE AIRFOIL FENCES AIRFOILS AFROELASTICITY GS AIRFOIL FENCES **AFTERBODIES** BOUNDARY LAYER CONTROL AIRCRAFT ∞ FENCES VORTEX GENERATORS

BORON-FPOXY COMPOSITES CANARD CONFIGURATIONS

WINGS

ARRESTING GEAR

#### **AIRPORT LIGHTS**

AIREOH	OSCILLATIONS	AIRFOILS-(CONT.)	AIREDA	AES-(CONT.)
GS	OSCILLATIONS	JOINED WINGS	AIDENAI	FRAMES
	. AIRFOIL OSCILLATIONS	LOW ASPECT RATIO WINGS	_	. AIRFRAMES
	WING OSCILLATIONS	DELTA WINGS	RT	AIRCRAFT CONSTRUCTION MATERIALS
RT	AERODYNAMIC STABILITY AEROELASTICITY	TRAPEZOIDAL WINGS MISSION ADAPTIVE WINGS		AIRCRAFT PARTS
	FLAPPING	OBLIQUE WINGS		AIRFRAME MATERIALS BAYS (STRUCTURAL UNITS)
	FLUTTER	RIGID WINGS		CANOPIES
	FLUTTER ANALYSIS	ROTARY WINGS		CONTROL SURFACES
	ROTARY STABILITY	CIRCULATION CONTROL ROTORS		ENGINE AIRFRAME INTEGRATION
	STRUCTURAL VIBRATION	LIFTING ROTORS		FINS
	UNDAMPED OSCILLATIONS VIBRATION	BEARINGLESS ROTORS RIGID ROTORS		FUSELAGES LANDING GEAR
	VIBRATION MODE	TILTING ROTORS		MISSILE BODIES
		TIP DRIVEN ROTORS		MISSILE STRUCTURES
AIRFOIL	PROFILES	X WING ROTORS		NACELLES
UF	AERODYNAMIC CHORDS	SLENDER WINGS		PROTUBERANCES
	AIRFOIL SECTIONS	INFINITE SPAN WINGS SUPERCRITICAL WINGS		TAIL ASSEMBLIES WING NACELLE CONFIGURATIONS
	AIRFOIL THICKNESS CLARK Y AIRFOIL	SWEPT WINGS		WINGS
GS	AIRFOIL PROFILES	SWEPT FORWARD WINGS		
	. WING PROFILES	TRAPEZOIDAL WINGS	AIRGEER	AIRCRAFT
	WING SPAN	SWEPTBACK WINGS		VZ-8 AIRCRAFT
RT	AERODYNAMIC INTERFERENCE	ARROW WINGS DELTA WINGS		
	AIRFOILS BLADE TIPS	TRAPEZOIDAL WINGS	AIRGLOV	٧
_	CROSS SECTIONS	SWING WINGS	UF	ATMOSPHERIC EMISSION
œ	JOUKOWSKI TRANSFORMATION	THIN WINGS	GS	ATMOSPHERIC RADIATION
	KUTTA-JOUKOWSKI CONDITION	INFINITE SPAN WINGS		. SKY RADIATION AIRGLOW
	LIGHTHILL METHOD	TWISTED WINGS		GEOCORONAL EMISSIONS
	NOSE TIPS	UNCAMBERED WINGS RING WINGS		NIGHTGLOW
oc	PROFILES			TWILIGHT GLOW
	STREAMLINING SUPERCRITICAL AIRFOILS	INFINITE SPAN WINGS		ELECTROMAGNETIC RADIATION
	THEODORSEN TRANSFORMATION	RECTANGULAR WINGS		. LIGHT (VISIBLE RADIATION)
	THICKNESS	RING WINGS		SKY RADIATION AIRGLOW
	THICKNESS RATIO	VARIABLE SWEEP WINGS		GEOCORONAL EMISSIONS
	THIN AIRFOILS	RT AERODYNAMIC CONFIGURATIONS AERODYNAMICS		NIGHTGLOW
	THIN WINGS	AIRCRAFT DESIGN		TWILIGHT GLOW
	TIPS WEDGES	AIRCRAFT PARTS	RT	AERONOMY
	WING TIPS	AIRCRAFT STRUCTURES		ATMOSPHERIC IONIZATION
		AIRFOIL PROFILES		AURORAS CHEMILUMINESCENCE
AIRFOIL	SECTIONS	ASPECT RATIO		EARTH ATMOSPHERE
	AIRFOIL PROFILES	BLADE-VORTEX INTERACTION		EMISSION
		BLUNT LEADING EDGES		FABRY-PEROT SPECTROMETERS
AIRFOIL	THICKNESS	BLUNT TRAILING EDGES		LIGHT EMISSION
USE	AIRFOIL PROFILES	BODY-WING CONFIGURATIONS		NIGHT SKY
		CAMBER		OXYGEN SPECTRA RADIATIVE RECOMBINATION
AIRFOILS		CONTROL SURFACES		RAYLEIGH SCATTERING
	AIRFOIL CHARACTERISTICS AIRFOILS	DEICERS DEICING		SKY BRIGHTNESS
	. AERIAL RUDDERS	FINS		
	. AILERONS	∞FOILS		OPERATIONS
	FLAPERONS	FOILS (MATERIALS)		AIR CARGO
	SPOILER SLOT AILERONS	GUIDE VANES		AIR TRAFFIC
	. AIRFOIL FENCES	HYDROFOILS		CIVIL AVIATION COMMERCIAL AIRCRAFT
	. CIRCULATION CONTROL AIRFOILS CIRCULATION CONTROL ROTORS	INTERACTIONAL AERODYNAMICS JET VANES		OPERATING COSTS
	. DROOPED AIRFOILS	LEADING EDGE THRUST		OPERATIONAL PROBLEMS
	. ELEVATORS (CONTROL SURFACES)	LEADING EDGES		OPERATIONS
	. ELEVONS	LIFT		PASSENGERS
	. FLAPS (CONTROL SURFACES)	LIFTING BODIES		SHORT HAUL AIRCRAFT
	EXTERNALLY BLOWN FLAPS	LIGHTHILL METHOD MONOPLANES	AIRI OCK	MODULES
	UPPER SURFACE BLOWN FLAPS FLAPERONS	ROTOR BLADES (TURBOMACHINERY)		MODULES
	. JET FLAPS	ROTORS		. AIRLOCK MODULES
	SPLIT FLAPS	RUDDERS		AIR LOCKS
	WING FLAPS	SHARP LEADING EDGES		APOLLO APPLICATIONS PROGRAM
	LEADING EDGE FLAPS	STABILIZERS (FLUID DYNAMICS)		MULTIPLE DOCKING ADAPTERS
	LEADING EDGE SLATS TRAILING EDGE FLAPS	STREAMLINED BODIES STREAMLINING		SATURN WORKSHOPS SATURN 1 WORKSHOP
	VORTEX FLAPS	TAIL ASSEMBLIES		SATURN 5 WORKSHOP
	. HORIZONTAL TAIL SURFACES	THICKNESS RATIO		SKYLAB PROGRAM
	. LAMINAR FLOW AIRFOILS	TRAILING EDGES		SKYLAB 1
	. PROPELLER BLADES	TURBOMACHINE BLADES		SKYLAB 2
	. SPOILERS	VANES		SKYLAB 3
	. SUPERCRITICAL AIRFOILS SUPERCRITICAL WINGS	WAVERIDERS WEDGES		SKYLAB 4 SPACECRAFT DOCKING MODULES
	. SUPERCRITICAL WINGS . SUPERSONIC AIRFOILS	**LDGE3		S SEGRAL POORING MODULES
	. TABS (CONTROL SURFACES)	AIDEDAME MATERIAL O	AIRPORT	BEACONS
	. THIN AIRFOILS	AIRFRAME MATERIALS  GS AIRCRAFT CONSTRUCTION MATERIALS		LANDING AIDS
	THIN WINGS	GS AIRCRAFT CONSTRUCTION MATERIALS . AIRFRAME MATERIALS		. AIRPORT BEACONS
	INFINITE SPAN WINGS	RT AIRFRAMES		DISCRETE ADDRESS BEACON
	. WINGS AFROELASTIC RESEARCH WINGS	COMPOSITE MATERIALS		SYSTEM NAVIGATION AIDS
	AEROELASTIC RESEARCH WINGS CAMBERED WINGS	∞CONSTRUCTION MATERIALS		NAVIGATION AIDS . BEACONS
	CARET WINGS	GLASS FIBER REINFORCED PLASTICS		. AIRPORT BEACONS
	CHANNEL WINGS	∞MATERIALS		DISCRETE ADDRESS BEACON
	CRUCIFORM WINGS	STRUCTURAL DESIGN STRUCTURAL MEMBERS		SYSTEM
	FIXED WINGS	STRUCTURAL MEMBERS		RADIO BEACONS
				COLAD COMPARCES
	. FLEXIBLE WINGS	4100044450		SOLAR COMPASSES
	PARAWINGS	AIRFRAMES		
		AIRFRAMES GS AIRCRAFT STRUCTURES . AIRFRAMES	AIRPORT	

#### AIRPORT PLANNING

AIRSPACE-(CONT.)

NATIONAL AIRSPACE UTILIZATION

SYSTEM ALABAMA AIRPORT LIGHTS-(CONT.) NATIONS . AIRPORT LIGHTS
.. RUNWAY LIGHTS
LIGHTING EQUIPMENT
. LUMINAIRES UNITED STATES . . ALABAMA GULF OF MEXICO AIRSPEED TENNESSEE VALLEY (AL-KY-TN) AIRPORT LIGHTS RATES (PER TIME)
. AIRSPEED RUNWAY LIGHTS **ALADIN 2 AIRCRAFT** VELOCITY . AIRSPEED **SEARCHLIGHTS** TRANSPORT AIRCRAFT . ALADIN 2 AIRCRAFT V/STOL AIRCRAFT . SHORT TAKEOFF AIRCRAFT AIROPEEU
AERODYNAMIC STALLING
AIRCRAFT PERFORMANCE
AIRCRAFT SPECIFICATIONS
BOUNDARY LAYER SEPARATION AIRPORT PLANNING RT GS PLANNING . AIRPORT PLANNING GROUND SUPPORT EQUIPMENT **ALADIN 2 AIRCRAFT** RT ∞ AIRCRAFT FLIGHT CHARACTERISTICS
GROUND SPEED HELIPORTS LAND USE ALAIS METEORITE HIGH SPEED LOW SPEED CELESTIAL BODIES
METEORITES MACH NUMBER AIRPORT SECURITY . . STONY METEORITES . . . CHONDRITES SECURITY
. AIRPORT SECURITY WIND VELOCITY CARBONACEOUS METEORITES
. ALAIS METEORITE AIRWORTHINESS
USE AIRCRAFT RELIABILITY AIRPORTS PROTECTION VULNERABILITY ALANINE AIRWORTHINESS REQUIREMENTS ACIDS AIRCRAFT RELIABILITY . AMINO ACIDS AIRPORT SURFACE DETECTION EQUIPMENT ASDE AIRY FUNCTION
GS ANALYSIS (MATHEMATICS) . . PHENYLALANINE CARBOXYLIC ACIDS AIR TRAFFIC CONTROL ∞ EQUIPMENT . ALANINE
ORGANIC COMPOUNDS
. AMINO ACIDS
. ALANINE . COMPLEX VARIABLES
. . AIRY FUNCTION
FUNCTIONS (MATHEMATICS) GROUND BASED CONTROL RADAR EQUIPMENT SEARCH RADAR . AIRY FUNCTION
CYLINDRICAL BODIES
DIFFERENTIAL EQUATIONS ∞ SURFACES . . PHENYLALANINE CARBOXYLIC ACIDS RT SURVEILLANCE RADAR ELASTIC PROPERTIES HARMONIC FUNCTIONS POISSON RATIO . . ALANINE PROTEINS AIRPORT TOWERS RT TOWERS . AIRPORT TOWERS STRESS ANALYSIS AIR TRAFFIC CONTROL
AIR TRAFFIC CONTROLLERS ALARM PROJECT AUTOMATIC LIGHT AIRCRAFT UF GS CONDENSATION NUCLEI READINESS MONITOR (PERSONNEL) GS PROGRAMS AIRPORTS PROJECTS AITKEN NUCLEI GROUND BASED CONTROL ALARM PROJECT RT AEROSOLS HELIPORTS ATMOSPHERIC CHEMISTRY ATMOSPHERIC COMPOSITION LANDING AIDS TRAFFIC CONTROL RT MONITORS CLOUD PHYSICS COAGULATION **ALARMS** WARNING SYSTEMS **AIRPORTS** CONDENSATES AIRFIELDS CRYSTAL GROWTH ALASKA AIRPORTS . HELIPORTS GS DUST ICE NUCLEI NATIONS . UNITED STATES ∞ AERONAUTICS RT NUCLEATION AIR TRAFFIC CONTROL
AIRFIELD SURFACE MOVEMENTS ALASKA ∞ NUCLEI ALEUTIAN ISLANDS (US) BEAUFORT SEA (NORTH AMERICA) CHENA RIVER BASIN (AK) SUPERCOOLING AIRPORT SECURITY AIRPORT TOWERS COOK INLET (AK) ∞ FACILITIES AJ-10 ENGINE GULF OF ALASKA
PRINCE WILLIAM SOUND (AK) **ENGINES** HANGARS INSTRUMENT LANDING SYSTEMS ROCKET ENGINES . BOOSTER ROCKET ENGINES WRANGELL MOUNTAINS (AK) LANDING AIDS LANDING MATS
MILITARY AIR FACILITIES
MOBILE LOUNGES AJ-10 ENGINE LIQUID PROPELLANT ROCKET **ALBANIA** NATIONS **ENGINES** AJ-10 ENGINE MOORING NATIONAL AIRSPACE SYSTEM NAVIGATION AIDS TARTAR MISSILE ∞ PORTS AJ-1000 ENGINE ALBEDO BUNWAYS M-1 ENGINE ALBEDO GS SITE SELECTION . COSMIC RAY ALBEDO . EARTH ALBEDO . LUNAR ALBEDO ABSORPTANCE ∞ STRIP **AKERMANITE** CALCIUM COMPOUNDS . CALCIUM CARBONATES AIRS (RECONNAISSANCE SYS)
USE AIRBORNE INTEGRATED
RECONNAISSANCE SYSTEM RT COSMIC RAYS EARTH RADIATION BUDGET AKERMANITE CALCIUM OXIDES . AKERMANITE CARBON COMPOUNDS EXPERIMENT OPTICAL PROPERTIES AIRSHIPS . CARBONATES
. . CALCIUM CARBONATES PLANETARY RADIATION REFLECTANCE AEROSTATS UF DIRIGIBLES SOLAR RADIATION SURFACE PROPERTIES AKERMANITE AIRSHIPS GS HEAVY LIFT AIRSHIPS

∞ AIRCRAFT CHALCOGENIDES BT OXIDES METAL OXIDES BALLOONS ALBERTA ALKALINE EARTH OXIDES
. CALCIUM OXIDES **GONDOLAS** NATIONS INFLATABLE STRUCTURES

∞ MILITARY AIRCRAFT . CANADA AKERMANITE **ALBERTA** AIRSPACE **ALBINISM** AIR LAW AIR TRAFFIC DISEASES ALBINISM AIR TRAFFIC CONTROL MINERALS
. AKERMANITE
SILICATES AIRCRAFT APPROACH SPACING SKIN (ANATOMY)

SILICON COMPOUNDS SILICON OXIDES

**ALBUMINS** 

BIOPOLYMERS

COLLISION AVOIDANCE

FLIGHT PATHS NATIONAL AIRSPACE SYSTEM

## ALIPHATIC HYDROCARBONS

ALBUN	AINS-(CONT.)	ALFALF	a-(CONT.)	ALGEB	ra-(CONT.)
	. Proteins		GRASSES		SCHWARTZ INEQUALITY
	ALBUMINS		IRRIGATION		∞ SCIENCE
	ORGANIC COMPOUNDS		SEEDS		SEMIEMPIRICAL EQUATIONS
	. PROTEINS				∞ SPACE
	ALBUMINS	ALFVEN	WAVES		SUMS
RT	ELASTIN	USE	MAGNETOHYDRODYNAMIC WAVES		UNIQUENESS THEOREM
41.001	101 5	ALGAAS		ALGER	1A
ALCOH GS	HYDROXYL COMPOUNDS	USE	ALUMINUM GALLIUM ARSENIDES	GS	NATIONS
us	. ALCOHOLS	USE	ALUMINUM GALLIUM ARSENIDES	do	. ALGERIA
	ETHYL ALCOHOL			RT	AFRICA
	GLYCOLS	ALGAE	ALONE BLOOM		711 1110/1
	ISOPROPYL ALCOHOL	UF	ALGAL BLOOM	ALGOL	
	. METHYL ALCOHOL	GS	PLANTS (BOTANY)	UF	ALGORITHMIC ORIENTED LANGUAGE
	PHENOLS		. ALGAE BLUE GREEN ALGAE	GS	LANGUAGES
	BISPHENOLS				. PROGRAMMING LANGUAGES
	CRESOLS		ANABAENA MICROCYSTIS		ALGOL
	PHLOROGLUCINOL		NOSTOC	ŔT	COMPUTER PROGRAMMING
	THYMOL		CHLORELLA	• • • • • • • • • • • • • • • • • • • •	MACHINE ORIENTED LANGUAGES
	POLYVINYL ALCOHOL		DUNALIELLA		
	TRIOLS		PORPHYRA	ALGOL	ENGINE
	CYANURIC ACID		SCENEDESMUS	GS	ENGINES
RT	CARBOHYDRATES	RT	BIOCHEMICAL OXYGEN DEMAND		. ROCKET ENGINES
	GASOHOL (FUEL)	111	BIOCONVERSION		BOOSTER ROCKET ENGINES
	GLYCEROLS		CHLOROPHYLLS		ALGOL ENGINE
	HYDROXYL RADICALS		EUGLENA		SOLID PROPELLANT ROCKET
	METHOXY SYSTEMS		LICHENS		ENGINES
	ORGANIC COMPOUNDS		MARINE BIOLOGY		ALGOL ENGINE
	THIOLS		MICROORGANISMS	RT	BLUE SCOUT ROCKET VEHICLE
			PHOTOSYNTHESIS	.,,	LITTLE JOE 2 LAUNCH VEHICLE
ALDEH	YDES		PHYTOPLANKTON		SCOUT LAUNCH VEHICLE
GS	ALDEHYDES		PLANKTON		GOODT ENGIOUT VEHICLE
<b>u</b> o	. ACETALDEHYDE		THERMOPHILES	41.000	TIMES SPIENTED I ANGUASE
	. ACROLEINS		THERMOPHILIC PLANTS	USE	THMIC ORIENTED LANGUAGE
	. CHLORAL		WATER POLLUTION	USE	ALGOL
	. FORMALDEHYDE		WATER FOLLOTION		
RT	ACETYL COMPOUNDS			ALGORI	
	FURFURYL ALCOHOL	ALGAL E		GS	MATHEMATICAL LOGIC
	ORGANIC COMPOUNDS	USE	ALGAE		. ALGORITHMS
	RETINENE				PARSING ALGORITHMS
	METHALINE	ALGEBRA	A		SIMPLEX METHOD
41 001	405	GS	ALGEBRA	RT	COMPUTER PROGRAMMING
ALDOL			. BINOMIAL THEOREM		COMPUTER PROGRAMS
GS	BIOPOLYMERS		. CURRENT ALGEBRA		COMPUTER SYSTEMS PROGRAMS
	. PROTEINS		. DETERMINANTS		COMPUTERIZED SIMULATION
	ENZYMES		. GROUP THEORY		CONJUGATE GRADIENT METHOD
	ALDOLASE		HOMOMORPHISMS		DATA CONVERSION ROUTINES
	ORGANIC COMPOUNDS		AUTOMORPHISMS		DIFFERENTIAL ANALYZERS
	. PROTEINS		MONOIDS		FACTORIZATION
	ENZYMES		SUBGROUPS		FUZZY SETS
	ALDOLASE		. LIE GROUPS		FUZZY SYSTEMS
RT	MUSCLES		SPINOR GROUPS		HESSIAN MATRICES
			. LINEAR EQUATIONS		MEAN SQUARE VALUES
ALDOS	TERONE		. LINEAR EVOLUTION EQUATIONS		NUMERICAL ANALYSIS
GS	ORGANIC COMPOUNDS		RICCATI EQUATION		NUMERICAL DIFFERENTIATION
	. LIPIDS		. LINEAR TRANSFORMATIONS		PARAMETERIZATION
	STEROIDS		. NONLINEAR EQUATIONS		ROBUSTNESS (MATHEMATICS)
	CORTICOSTEROIDS		CUBIC EQUATIONS		STATE ESTIMATION
	ALDOSTERONE		. DUFFING DIFFERENTIAL EQUATION		SYSTOLIC ARRAYS
	SECRETIONS		. MONGE-AMPERE EQUATION		
	. ENDOCRINE SECRETIONS		. NONLINEAR EVOLUTION EQUATIONS	ALIGNM	ENT
	HORMONES		QUADRATIC EQUATIONS	GS	ALIGNMENT
	CORTICOSTEROIDS		QUARTIC EQUATIONS		. SELF ALIGNMENT
	ALDOSTERONE		. POLYNOMIALS	RT	ADJUSTING
RT	ADRENAL METABOLISM		BINOMIALS		BEARING (DIRECTION)
	ELECTROLYTE METABOLISM		DYADICS		CLEARANCES
			HERMITIAN POLYNOMIAL		COLLIMATION
ALERT			. TENSORS		CORRECTION
RT	AROUSAL		STRESS TENSORS		DIRECTIVITY
	ATTENTION		. VECTOR SPACES		FITTING
	WAKEFULNESS		BANACH SPACE		HORIZONTAL ORIENTATION
			HILBERT SPACE		INSTRUMENT ORIENTATION
	AN ISLANDS (US)		SOBOLEV SPACE		LOOK ANGLES (ELECTRONICS)
GS	LANDFORMS		MATRICES (MATHEMATICS)	0	∞ ORIENTATION
	. ISLANDS		ADJOINTS		PLY ORIENTATION
	ALEUTIAN ISLANDS (US)		CANONICAL FORMS		POLARIZATION (SPIN ALIGNMENT)
RT	ALASKA		EIGENVALUES		POSITIONING
	ARCHIPELAGOES		EIGENVECTORS		VERTICAL ORIENTATION
	ISLAND ARCS		HESSIAN MATRICES		
	UNITED STATES		JORDAN FORM	∞ ALIPHA1	TIC COMPOUNDS
			STIFFNESS MATRIX	SN	(USE OF A MORE SPECIFIC TERM IS
ALFALF			STOKES THEOREM (VECTOR		RECOMMENDEDCONSULT THE TERMS
GS	FARM CROPS		CALCULUS)		LISTED BELOW)
	. ALFALFA		. , U SPIN SPACÉ	RT	ALIPHATIC HYDROCARBONS
	PLANTS (BOTANY)		VECTORS (MATHEMATICS)		AMINES
_	ALFALFA		EIGENVECTORS		FATTY ACIDS
RT	AGRICULTURE		STATE VECTORS		MOLECULAR CHAINS
	BLIGHT		VORTICITY		ORGANIC COMPOUNDS
	BOTANY	RT	ANALYSIS (MATHEMATICS)		
	CROP GROWTH		ANALYZING	ALIPHAT	IC HYDROCARBONS
	CROP VIGOR		BOOLEAN ALGEBRA	GS	ORGANIC COMPOUNDS
	∞ CROPS		COORDINATES		. HYDROCARBONS
	CURING		FUNCTIONS (MATHEMATICS)		ALIPHATIC HYDROCARBONS
	EARTH RESOURCES		HOMOTROPY		ALKANES
	∞ FOOD		MATHEMATICS		BUTANES

# ALKALI HALIDES

(2217)		(CONT.)	AL MAL INI	ITV
ALIPHATIC HYDROCARBONS-(CONT.)	ALKALI METALS	-(CONT.)	ALKALINI RT	ALKALIES
CETANE		ESIUM 144		BASES (CHEMICAL)
ETHANE	CESI	UM VAPOR		CHEMICAL ANALYSIS
HEPTANES	EDAI			CHEMICAL COMPOSITION
METHANE		OUD LITHIUM		PH
NITROPROPANE NONANES		HIUM ISOTOPES		SALINITY
OCTANES	POT			WATER POLLUTION
PARAFFINS		UID POTASSIUM		WATER QUALITY
CERÉSIN	PO	TASSIUM ISOTOPES		
PENTANES		OTASSIUM 38	41.1/41.01	<b>D</b> O
NEOPENTANE	P	OTASSIUM 39	ALKALOI	
PROPANE	P	OTASSIUM 40		BASES (CHEMICAL) . ALKALOIDS
ALKENES	RUB			. ATROPINE
BUTENES		BIDIUM ISOTOPES		. BETAINES
ETHYLENE		IUBIDIUM 86		CAFFEINE
VINYLIDENE	SOD			COLCHICINE
HEXENES	LIC	OUID SODIUM		ERGOTAMINE
PROPYLENE		DIUM ISOTOPES		HYOSCINE
TRIENES	, §	ODIUM 22		LYSERGINE
ALKYNES		ODIUM 24		MORPHINE
ACETYLENE		DIUM VAPOR		NICOTINAMIDE
OXYACETYLENE		I ALLOYS VAPORS		NICOTINE
DIENES	METAL	VAPORS		PILOCARPINE
BUTADIENE				RESERPINE
HEPTADIENE	ALKALI VAPOR			STRYCHNINE
HEXADIENE		IG EQUIPMENT		TROPYL COMPOUNDS
POLYBUTADIENE	. LUMIN			NITROGEN COMPOUNDS
RT ∞ALIPHATIC COMPOUNDS		SH LAMPS		ALKALOIDS
TERPENES		KALI VAPOR LAMPS		ATROPINE
	RT LASERS			BETAINES
ALKALI HALIDES		SCENCE		CAFFEINE
GS HALOGEN COMPOUNDS		VAPORS		COLCHICINE
. HALIDES	HARE E	EARTH ELEMENTS		ERGOTAMINE
METAL HALIDES				HYOSCINE
ALKALI HALIDES	ALKALIES			LYSERGINE
CESIUM HALIDES	UF CAUSTI			MORPHINE
CESIUM BROMIDES		(CHEMICAL)		NICOTINAMIDE
CESIUM FLUORIDES CESIUM IODIDES	. ALKA			NICOTINE PILOCARPINE
POTASSIUM IODIDES		IUM HYDROXIDES		. RESERPINE
SODIUM BROMIDES		ASSIUM HYDROXIDES		. STRYCHNINE
SODIUM CHLORIDES		IUM HYDROXIDES		. TROPYL COMPOUNDS
SODIUM FLUORIDES	RT ALKALII			ORGANIC COMPOUNDS
SODIUM IODIDES	CARBO			. CYCLIC COMPOUNDS
GODIONI IODIDEO	HYDRO	XIDES		HETEROCYCLIC COMPOUNDS
				ALKALOIDS
∞ ALKALI METAL COMPOUNDS	ALKALINE BATT	ERIES		ATROPINE
SN (USE OF A MORE SPECIFIC TERM IS	GS ELECT	RIC GENERATORS		BETAINES
RECOMMENDED CONSULT THE TERMS	, DIREC	T POWER GENERATORS		CAFFEINE
LISTED BELOW)	PRIM	MARY BATTERIES		COLCHICINE
UF GROUP 1A COMPOUNDS	AL	KALINE BATTERIES		ERGOTAMINE
RT CESIUM COMPOUNDS	ELECT	ROCHEMICAL CELLS		HYOSCINE
∞CHEMICAL COMPOUNDS	. ELEC	TRIC BATTERIES		LYSERGINE
LITHIUM COMPOUNDS		MARY BATTERIES		MORPHINE
∞METAL COMPOUNDS POTASSIUM COMPOUNDS	AL	KALINE BATTERIES		NICOTINAMIDE
RUBIDIUM COMPOUNDS		GE BATTERIES		NICOTINE
SODIUM COMPOUNDS	THERM	AL BATTERIES		, PILOCARPINE
SODIUM COMPOUNDS				RESERPINE
	∞ ALKALINE EART	H COMPOUNDS		STRYCHNINE
ALKALI METALS	SN (USE C	F A MORE SPECIFIC TERM IS		TROPYL COMPOUNDS
GS CHEMICAL ELEMENTS	RECON	IMENDEDCONSULT THE TERMS	RT	CURARE
. ALKALI METALS		BELOW)		DRUGS
CESIUM	UF GROUP	2A COMPOUNDS		MARIJUANA
CESIUM ISOTOPES	RT ALKALI	NE EARTH METALS		QUINOLINE
CESIUM 133		NE EARTH OXIDES		
CESIUM 134		A COMPOUNDS	ALVALO	ele
CESIUM 137		LIUM COMPOUNDS	ALKALO RT	ACIDOSIS
CESIUM 144		M COMPOUNDS	RI	HYPERVENTILATION
CESIUM VAPOR		CAL COMPOUNDS		PH
FRANCIUM LITHIUM		SIUM COMPOUNDS		PH FACTOR
LIQUID LITHIUM	STRON	TIUM COMPOUNDS		TOXICITY
LITHIUM ISOTOPES				TOXIOTT
POTASSIUM	ALKALINE EART			
LIQUID POTASSIUM		CAL ELEMENTS	ALKANE	
POTASSIUM ISOTOPES		LINE EARTH METALS	UF	SATURATED HYDROCARBONS
POTASSIUM 38		NUM ISOTOPES	GS	ORGANIC COMPOUNDS
POTASSIUM 39	METAL			. HYDROCARBONS
POTASSIUM 40		LINE EARTH METALS		ALIPHATIC HYDROCARBONS
RUBIDIUM		NUM ISOTOPES		ALKANES
RUBIDIUM ISOTOPES	RT ∞ALKAL	NE EARTH COMPOUNDS		BUTANES
RUBIDIUM 86				CETANE
SODIUM	ALKALINE EAR			ETHANE
LIQUID SODIUM		OGENIDES		HEPTANES
SODIUM ISOTOPES	. OXID			METHANE
SODIUM 22	ME*	TAL OXIDES		NITROPROPANE
SODIUM 24		LKALINE EARTH OXIDES		NONANES
SODIUM VAPOR		BARIUM OXIDES		OCTANES
METALS		BERYLLIUM OXIDES		
ALKALI METALS		CALCIUM OXIDES		CERESIN
CESIUM		AKERMANITE		PENTANES NEOPENTANE
CESIUM ISOTOPES		MAGNESIUM OXIDES		PROPANE
CESIUM 133		AKERMANITE	<b>6T</b>	HYDROCARBON FUELS
CESIUM 134		PERICLASE	RT	WAXES
CESIUM 137	RT ∞ALKAL	INE EARTH COMPOUNDS		***************************************

					•	1220.0
ALKEN	EC	ALL-WE	ATHER LANDING SYSTEMS	ALLOYING	a-(CONT.)	
UF	OLEFINS	GS	LANDING AIDS		METALLURGY	
GS	ORGANIC COMPOUNDS		. INSTRUMENT LANDING SYSTEMS		POWDER METALLURGY	
	. HYDROCARBONS	5.7	. ALL-WEATHER LANDING SYSTEMS		PYROMETALLURGY	
	ALIPHATIC HYDROCARBONS	RT	AIRCRAFT LANDING AIRCRAFT SAFETY		QUATERNARY ALLOYS SOLID SOLUTIONS	
	BUTENES		FLIGHT SAFETY		TERNARY ALLOYS	
	ETHYLENE		LOW VISIBILITY			
	VINYLIDENE		∞ SYSTEMS	ALLOYS		
	HEXENES	411501	CAN DI ATTALI (IIO)		ALLOYS	
	PROPYLENE TRIENES	GS	ENY PLATEAU (US) LAND		ANTIMONY ALLOYS . BABBITT METAL	
RT	ALKYNES	GO	. ALLEGHENY PLATEAU (US)		ARSENIC ALLOYS	
	TERPENES		LANDFORMS		BARIUM ALLOYS	
			. TERRACES (LANDFORMS)		BEARING ALLOYS	
	RESINS		PLATEAUS ALLEGHENY PLATEAU (US)		BINARY ALLOYS BISMUTH ALLOYS	
GS	RESINS . ALKYD RESINS	RT	MARYLAND		BORON ALLOYS	
RT	ADHESIVES		PENNSYLVANIA		CADMIUM ALLOYS	
	PROTECTIVE COATINGS		VIRGINIA WEST VIRGINIA		CAST ALLOYS CESIUM ALLOYS	
			WEST VIRGINIA		CHROMIUM ALLOYS	
	COMPOUNDS	ALLEND	E METEORITE		. ASTROLOY (TRADEMARK)	
GS	ALKYL COMPOUNDS	GS	CELESTIAL BODIES		. CHROMIUM STEELS	
	. ALKYLIDENE . CETYL COMPOUNDS		. METEORITES		. RENE 41 . RENE 63	
	. DIBUTYL COMPOUNDS		STONY METEORITES CHONDRITES		. RENE 77	
	. HEXYL COMPOUNDS		CARBONACEOUS CHONDRITES		. RENE 95	
	. ISOPROPYL NITRATE		ALLENDE METEORITE		COBALT ALLOYS	
	. METHYL NITRATE . PROPYL NITRATE				. ASTROLOY (TRADEMARK)	
	. TRIETHYL COMPOUNDS		IC DISEASES		. RENE 41 . RENE 63	
	. TRIMETHYL COMPOUNDS	RT	ANAPHYLAXIS CONTACT DERMATITIS		. RENE 77	
RT	∞CHEMICAL COMPOUNDS		IMMUNOLOGY		. RENE 95	
	ORGANIC COMPOUNDS				CONSTANTAN	
ALKYL	ATFO	ALLOCA			COPPER ALLOYS . BABBITT METAL	
GS	ESTERS	UF GS	ASSIGNMENT		. BRASSES	
40	. ALKYLATES	GS	ALLOCATIONS . RESOURCE ALLOCATION		. BRONZES	
RT	ALKYLATION	RT	ALLOWANCES		. MANGANIN (TRADEMARK)	
			BUDGETING		EUTECTIC ALLOYS GALLIUM ALLOYS	
ALKYL			COMMERCIAL ENERGY		GERMANIUM ALLOYS	
UF	OXYALKYLATION		COST EFFECTIVENESS DISTRIBUTING		GOLD ALLOYS	
GS	CHEMICAL REACTIONS . ALKYLATION		DISTRIBUTION		HAFNIUM ALLOYS	
RT	ALKYLATES		DOMESTIC ENERGY		HEAT RESISTANT ALLOYS . NIMONIC ALLOYS	
	FRIEDEL-CRAFT REACTION		ECONOMIC ANALYSIS		. REFRACTORY METAL ALLOY	'S
	METHYLATION		ECONOMIC FACTORS ENGINEERING MANAGEMENT		MOLYBDENUM ALLOYS	•
	REFINING		ESTIMATES		RENE 41	
AL KVI I	FERROCENE		FEDERAL BUDGETS		RENE 63	
GS	IRON COMPOUNDS		FINANCIAL MANAGEMENT		RENE 77 NIOBIUM ALLOYS	
	. FERROCENES		INDUSTRIAL ENERGY		. OSMIUM ALLOYS	
	ALKYLFERROCENE		MATRIX MANAGEMENT PROCUREMENT MANAGEMENT		RHENIUM ALLOYS	
	ORGANOMETALLIC COMPOUNDS . FERROCENES		PROJECT PLANNING		TANTALUM ALLOYS	
	ALKYLFERROCENE		RESEARCH MANAGEMENT		TUNGSTEN ALLOYS . UDIMET ALLOYS	
			REVENUE		. WASPALOY	
ALKYLI	DENE		TRANSPORTATION ENERGY		HIGH STRENGTH ALLOYS	
GS	ALKYL COMPOUNDS	ALLOTR	OPY		. ASTROLOY (TRADEMARK)	
	. ALKYLIDENE	RT	AUSTENITE		. HIGH STRENGTH STEELS MARAGING STEELS	
ALKYNI	<b>.</b>		CRYSTAL STRUCTURE		INDIUM ALLOYS	
GS	ORGANIC COMPOUNDS		POLYMORPHISM		IRON ALLOYS	
	. HYDROCARBONS	ALLOWA	INCES		. STEELS	
	ALIPHATIC HYDROCARBONS	RT	ALLOCATIONS		BAINITIC STEEL CARBON STEELS	
	ALKYNES ACETYLENE		CLEARANCES		LOW CARBON STEELS	
	OXYACETYLENE	٥	∘COMPENSATION PRECISION		CHROMIUM STEELS	
RT	ALKENES		PRODUCTIVITY		CROLOY	
	CYCLIC AMP		REGULATIONS		HIGH STRENGTH STEELS MARAGING STEELS	
	CYCLIC HYDROCARBONS		RELIABILITY		. NICKEL STEELS	
ALL 62	V DUOTOCDADUV		SAMPLING		STAINLESS STEELS	
GS GS	Y PHOTOGRAPHY IMAGERY		TOLERANCES (MECHANICS)		AUSTENITIC STAINLESS	
	. ALL SKY PHOTOGRAPHY	ALLOXA	N		FERRITIC STAINLESS STE	
	PHOTOGRAPHY	GS	ORGANIC COMPOUNDS		KOVAR (TRADEMARK)	0,2220
RT	ALL SKY PHOTOGRAPHY BLACK AND WHITE PHOTOGRAPHY		. CYCLIC COMPOUNDS		LEAD ALLOYS	
R1	CLOUD PHOTOGRAPHS		HETEROCYCLIC COMPOUNDS PYRIMIDINES		LIGHT ALLOYS . ALUMINUM ALLOYS	
	CLOUD PHOTOGRAPHY		ALLOXAN		. BERYLLIUM ALLOYS	
	WIDE ANGLE LENSES	RT	THYMIDINE		. MAGNESIUM ALLOYS	
			THYMINE		LIQUID ALLOYS	
	EATHER AIR NAVIGATION		URACIL URIC ACID		LITHIUM ALLOYS	
GS	NAVIGATION . AIR NAVIGATION		OTHO AOID		MANGANESE ALLOYS . MANGANIN (TRADEMARK)	
	ALL-WEATHER AIR NAVIGATION	ALLOYIN	IG		MERCURY ALLOYS	
RT	DOPPLER NAVIGATION	RT	ADDITIVES		. MERCURY AMALGAMS	
	INERTIAL NAVIGATION		ALLOYS		MONOTECTIC ALLOYS	
	NAVIGATION AIDS RADAR NAVIGATION		BIMETALS BINARY ALLOYS		MULBERRY (ALLOY) NICKEL ALLOYS	
	RADIO NAVIGATION		EUTECTIC ALLOYS		. ASTROLOY (TRADEMARK)	
	SOLAR COMPASSES		EUTECTICS		. HASTELLOY (TRADEMARK)	
	TACAN		INTERMETALLICS		. INCONEL (TRADEMARK)	

# **ALLUVIUM**

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ALLOYS-(CONT.)	ALMUCANTAR	ALOUETTE 2 SATELLITE-(CONT.)
KAMACITE	USE ELEVATION ANGLE	. ALOUETTE SATELLITES
MONEL (TRADEMARK)		ALOUETTE 2 SATELLITE
NICHROME (TRADEMARK)	ALOHA SYSTEM	RT IONOSPHERIC SOUNDING
NITINOL ALLOYS	GS COMMUNICATION NETWORKS	
RENE 41	. ALOHA SYSTEM	ALQUETTE 3 HELICOPTER
RENE 63	TELECOMMUNICATION	USE SE-3160 HELICOPTER
RENE 77	. MULTIPLE ACCESS	
RENE 95	. ALOHA SYSTEM	ALPHA DECAY
UDIMET ALLOYS	. PACKET TRANSMISSION	GS DECAY
WASPALOY	ALOHA SYSTEM	. RADIOACTIVE DECAY
. PALLADIUM ALLOYS	TRANSMISSION	ALPHA DECAY
. PERMALLOYS (TRADEMARK)	. SIGNAL TRANSMISSION	NUCLEAR REACTIONS
. PLATINUM ALLOYS	DATA TRANSMISSION	. RADIOACTIVE DECAY
. PLUTONIUM ALLOYS	MULTIPLE ACCESS	ALPHA DECAY
. POTASSIUM ALLOYS	ALOHA SYSTEM	RT FINE STRUCTURE
. QUATERNARY ALLOYS	PACKET TRANSMISSION	SELECTION RULES (NUCLEAR PHYSICS)
. RARE EARTH ALLOYS	ALOHA SYSTEM	
ERBIUM ALLOYS	RT CHANNEL CAPACITY	ALPHA JET AIRCRAFT
GADOLINIUM ALLOYS	CHANNEL NOISE	GS ATTACK AIRCRAFT
LANTHANUM ALLOYS	CODE DIVISION MULTIPLE ACCESS	. FIGHTER AIRCRAFT
NEODYMIUM ALLOYS	COMPUTER NETWORKS	. ALPHA JET AIRCRAFT
. RHODIUM ALLOYS	FREQUENCY DIVISION MULTIPLE	JET AIRCRAFT
. RUTHENIUM ALLOYS	ACCESS	. ALPHA JET AIRCRAFT
. SELENIUM ALLOYS	PACKETS (COMMUNICATION)	TRAINING AIRCRAFT
. SHAPE MEMORY ALLOYS	RANDOM ACCESS	ALPHA JET AIRCRAFT
. NITINOL ALLOYS	SATELLITE TRANSMISSION	RT ∞AIRCRAFT
. SILICON ALLOYS . SILVER ALLOYS	∞ SYSTEMS	∞ MILITARY AIRCRAFT
. SODIUM ALLOYS	TIME DIVISION MULTIPLE ACCESS	
, SOLDERS	TRANSMISSION EFFICIENCY	ALPHA PARTICLES
. SYNTECTIC ALLOYS	ALOUETTE D. CATELLITE	SN (EMITTED BY NUCLEI)
. TELLURIUM ALLOYS	ALOUETTE B SATELLITE	UF ALPHA RADIATION
. TERNARY ALLOYS	GS ARTIFICIAL SATELLITES	GS IONIZING RADIATION
ASTROLOY (TRADEMARK)	. ALQUETTE SATELLITES	. ALPHA PARTICLES
. THALLIUM ALLOYS	ALOUETTE B SATELLITE CANADIAN SPACECRAFT	PARTICLES
. THORIUM ALLOYS	. ALOUETTE SATELLITES	. ELEMENTARY PARTICLES
TIN ALLOYS	. ALOUETTE B SATELLITE	BOSONS
BABBITT METAL	RT ISIS-X	ALPHA PARTICLES
. TITANIUM ALLOYS	HI IOIO-A	. NUCLEAR PARTICLES
NITINOL ALLOYS	ALOUETTE HELICOPTERS	BOSONS <b>Alpha Particles</b>
. URANIUM ALLOYS	GS SUD AVIATION AIRCRAFT	RT ALPHATRONS
. VANADIUM ALLOYS	. ALOUETTE HELICOPTERS	CORPUSCULAR RADIATION
. WROUGHT ALLOYS	SA-330 HELICOPTER	COSMIC RAYS
. YTTRIUM ALLOYS	SE-3160 HELICOPTER	DEUTERON IRRADIATION
. ZINC ALLOYS	V/STOL AIRCRAFT	DEUTERONS
. ZIRCONIUM ALLOYS	. ROTARY WING AIRCRAFT	FLUX DENSITY
ZIRCALOYS (TRADEMARK)	HELICOPTERS	HELIUM
ZIRCALOY 2 (TRADEMARK)	ALQUETTE HELICOPTERS	HELIUM IONS
RT ALLOYING	SA-330 HELICOPTER	IONS
BIMETALS	SE-3160 HELICOPTER	NUCLEAR RADIATION
BINARY SYSTEMS (MATERIALS)	RT ∞AIRCRAFT	NUCLEONS
EUTECTIC COMPOSITES		PROTONS
EUTECTICS	ALOUETTE PROJECT	∞ RADIATION
FERROUS METALS	GS PROGRAMS	RADIOACTIVITY
HARDENERS	. PROJECTS	SOLAR WIND VELOCITY
HEAT TREATMENT INTERMETALLICS	ALQUETTE PROJECT	TRITONS
KONDO EFFECT	. SPACE PROGRAMS	
LIQUID PHASES	CANADIAN SPACE PROGRAM	ALPHA PLASMA DEVICES
METALLOGRAPHY	ALOUETTE PROJECT	GS PLASMA ACCELERATORS
METALLOIDS	RT COSMIC NOISE	. ALPHA PLASMA DEVICES
∞ METALLURGY	DATA ACQUISITION	RT ∞DEVICES
METALS	IONOSPHERIC SOUNDING	HALL ACCELERATORS
MIXTURES	ISIS-A	MAGNETOHYDRODYNAMICS
PHASE DIAGRAMS		PLASMA PHYSICS
POWDER METALLURGY	ALOUETTE SATELLITES	PLASMAS (PHYSICS)
PRECIPITATES	GS ARTIFICIAL SATELLITES	
RHEOCASTING	. ALOUETTE SATELLITES	ALPHA RADIATION
SOLID SOLUTIONS	ALOUETTE B SATELLITE	USE ALPHA PARTICLES
STRESS RELIEVING	ALOUETTE 1 SATELLITE	
TERNARY SYSTEMS	ALOUETTE 2 SATELLITE CANADIAN SPACECRAFT	ALPHABETS
		RT ALPHANUMERIC CHARACTERS
	ALQUETTE SATELLITES	CODING
ALLUVIUM	ALOUETTE B SATELLITE ALOUETTE 1 SATELLITE	LANGUAGES
GS SOILS	ALOUETTE 2 SATELLITE	SYMBOLS
. ALLUVIUM	RT ISIS SATELLITES	
RT CLAYS	AT 1918 SATELLITES	ALPHANUMERIC CHARACTERS
DELTAS	ALOUETTE 1 SATELLITE	GS ALPHANUMERIC CHARACTERS
FANS (LANDFORMS)	UF S-27 SATELLITE	. DIGITS
FLOODS	GS ARTIFICIAL SATELLITES	BINARY DIGITS
GRAVELS	. ALOUETTE SATELLITES	RT ALPHABETS
HYDROLOGY	. ALOUETTE 1 SATELLITE	INSTRUCTION SETS (COMPUTERS)
MUD	CANADIAN SPACECRAFT	LIGHT EMITTING DIODES
RIVERS	. ALOUETTE SATELLITES	∞ NUMBERS
SANDS	ALOUETTE 1 SATELLITE	SYMBOLS
SEDIMENTARY ROCKS	RT IONOSPHERIC SOUNDING	
SEDIMENTS		ALPHATRONS
STREAMS	ALOUETTE 2 SATELLITE	GS MEASURING INSTRUMENTS
WATER FLOW	GS ARTIFICIAL SATELLITES	. PRESSURE GAGES
	. ALOUETTE SATELLITES	VACUUM GAGES
	ALOUETTE 2 SATELLITE	IONIZATION GAGES
ALLYL COMPOUNDS	. ISIS SATELLITES	ALPHATRONS
RT ∞CHEMICAL COMPOUNDS	ALOUETTE 2 SATELLITE	VACUUM APPARATUS
DIALLYL COMPOUNDS	CANADIAN SPACECRAFT	. VACUUM GAGES

### ALUMINUM BOROHYDRIDES

ALPHATRONS-(CONT.)
...IONIZATION GAGES
...ALPHATRONS ALUM-(CONT.) ALTIMETERS-(CONT.) POTASSIUM COMPOUNDS RANGE FINDERS
RATE OF CLIMB INDICATORS ALPHA PARTICLES SATELLITE ALTIMETRY SULFUR COMPOUNDS . SULFATES AL UM ALTIMETRY ALPINE METEOROLOGY ALTIMETRY
. SATELLITE ALTIMETRY
ALTIMETERS
ALTITUDE METEOROLOGY
. ALPINE METEOROLOGY
AERONOMY GS ALUMINA ALUMINUM OXIDES RT CLOUDS (METEOROLOGY)
NEPHANALYSIS ELEVATION GEODESY AL LIMINATES PRECIPITATION (METEOROLOGY) STORMS (METEOROLOGY) ALUMINUM COMPOUNDS GS GEOIDS RADAR MEASUREMENT . ALUMINATES
ALUMINUM OXIDES

OXYGEN COMPOUNDS WEATHER WIND (METEOROLOGY) TOPOGRAPHY SPINEL ALTITUDE ALPS MOUNTAINS (EUROPE) ALTITUDE ALUMINIDES

GS ALUMINUM COMPOUNDS LANDFORMS FLIGHT ALTITUDE
HIGH ALTITUDE . MOUNTAINS . . Alps mountains (Europe) . ALUMINIDES ALUMINUM ALLOYS MIDALTITUDE FUROPE ALUMINUM COATINGS HEAT RESISTANT ALLOYS . SEA LEVEL SWITZERLAND WEST GERMANY INTERMETALLICS ALTIMETRY NICKEL ALLOYS APEXES PROTECTIVE COATINGS TITANIUM ALLOYS AZIMUTH ALSEP DISTANCE APOLLO LUNAR SURFACE EXPERIMENTS USF ELEVATION ALUMINIZING ELEVATION ANGLE ALUMINUM COATINGS HEIGHT POSITION (LOCATION) ALTAIR ENGINE X-248 ENGINE ALUMINUM ALTITUDE ACCLIMATIZATION CHEMICAL ELEMENTS
. ALUMINUM ALTERATION USE REVISIONS ADAPTATION
. ACCLIMATIZATION
. ALTITUDE ACCLIMATIZATION . . ALUMINUM ISOTOPES ... ALUMINUM 27 METALS ALTERNATING CURRENT MOUNTAIN INHABITANTS AC (CURRENT)
ELECTRIC CURRENT
. ALTERNATING CURRENT ALUMINUM GS ALTITUDE CONTROL ALUMINUM ISOTOPES ∞CONTROL LASER ALTIMETERS ELECTRICITY
. ALTERNATING CURRENT ALUMINUM 26 ALUMINUM 27 LATERAL CONTROL
LONGITUDINAL CONTROL CURRENT CONVERTERS (AC TO DC)
DIRECT CURRENT ALUMINUM ALLOYS RT RT BORAL BORSIC (TRADENAME) CRYOLITE INDUCTION MOTORS
INVERTED CONVERTERS (DC TO AC)
VOLTAGE CONVERTERS (AC TO AC) ALTITUDE SICKNESS DAWSONITE SICKNESSES
. ALTITUDE SICKNESS POWDERED ALUMINUM **ALTERNATING CURRENT GENERATORS** REACTION BONDING AEROEMBOLISM AEROSINUSITIS AC GENERATORS SIALON SINTERED ALUMINUM POWDER AEROSPACE MEDICINE
DECOMPRESSION SICKNESS ALTERNATING DIRECTION IMPLICIT METHODS ADI METHODS
PROBLEM SOLVING
. ALTERNATING DIRECTION IMPLICIT ALUMINUM ALLOYS ALLOYS ALTITUDE SIMULATION GS LIGHT ALLOYS
. ALUMINUM ALLOYS SIMULATED ALTITUDE
SIMULATION
. ENVIRONMENT SIMULATION
. ALTITUDE SIMULATION METHODS

DIFFERENTIAL EQUATIONS

NUMERICAL ANALYSIS

PARTIAL DIFFERENTIAL EQUATIONS GS ALUMINIDES ALUMINUM RT RT ALUMINUM
BEARING ALLOYS
GALLIUM ALLOYS
INDIUM ALLOYS
LAMELLA (METALLURGY)
LITHIUM ALLOYS COMPUTERIZED SIMULATION FLIGHT SIMULATION HIGH ALTITUDE ENVIRONMENTS RT ALTERNATIONS ATIONS
VARIATIONS
PERIODIC VARIATIONS
ATTERNATIONS
CYCLES HYPOBARIC ATMOSPHERES LANDING SIMULATION SILICON ALLOYS VANADIUM ALLOYS SPACE ENVIRONMENT SIMULATION THERMAL SIMULATION RT INTERVALS TRAINING DEVICES VACUUM CHAMBERS RHYTHM (BIOLOGY) ALUMINUM ANTIMONIDES ALUMINUM COMPOUNDS
. ALUMINUM ANTIMONIDES
ANTIMONY COMPOUNDS **ALTERNATIVES** ALTITUDE TESTS OPTIONS ALTITUDE TESTS SUBSTITUTES VARIATIONS ANTIMONIDES
. ALUMINUM ANTIMONIDES ALTITUDE TESTS
HIGH ALTITUDE TESTS
ENGINE TESTS
FLIGHT TESTS
FULL SCALE TESTS
HIGH ALTITUDE ENVIRONMENTS
TEST VEHICLES ALTERNATORS (GENERATORS)
USE AC GENERATORS ALUMINUM ARSENIDES ALUMINUM COMPOUNDS

ALUMINUM ARSENIDES

ARSENIC COMPOUNDS **ALTIMETERS** MEASURING INSTRUMENTS . ARSENIDES . . ALUMINUM ARSENIDES SEMICONDUCTORS (MATERIALS) DISTANCE MEASURING EQUIPMENT ALTITUDE TOLERANCE

GS TOLERANCES (PHYSIOLOGY)
. ALTITUDE TOLERANCE
RT HIGH ALTITUDE BREATHING
HIGH ALTITUDE ENVIRONMENTS
HIGH ALTITUDE PRESSURE . ALTIMETERS
. . LASER ALTIMETERS
. . RADIO ALTIMETERS
AIRCRAFT INSTRUMENTS RT ALUMINUM BOROHYDRIDES

GS ALUMINUM COMPOUNDS
. ALUMINUM HYDRIDES
. . ALUMINUM BOROHYDRIDES RT ALTIMETRY ALTITUDE HYPOBARIC ATMOSPHERES LOW PRESSURE APPROACH INDICATORS
ASTROLABES BORON COMPOUNDS
. BOROHYDRIDES

ALU (COMPUTER COMPONENTS)
USE ARITHMETIC AND LOGIC UNITS

ALUMINUM COMPOUNDS

ALUM

ALUM

BAROMETERS

FLIGHT INSTRUMENTS HYPSOMETERS LANDING INSTRUMENTS

POSITION INDICATORS

NAVIGATION AIDS
NAVIGATION INSTRUMENTS

ALUMINUM BOROHYDRIDES

ALUMINUM BOROHYDRIDES

BORON HYDRIDES
.. ALUMINUM BOROHYDRIDES
HYDROGEN COMPOUNDS

BOROHYDRIDES

# **ALUMINUM BORON COMPOSITES**

ALUMINUM GALLIUM ARSENIDES-(CONT.)
... GALLIUM ARSENIDES
... ALUMINUM GALLIUM ARSENIDES ALUMINUM SILICATES-(CONT.) ALUMINUM BOROHYDRIDES-(CONT.)
.. BORON HYDRIDES PYROPHYLLITE MINERALS . ALUMINUM BOROHYDRIDES METAL HYDRIDES GALLIUM COMPOUNDS GALLIUM ARSENIDES MULLITES . ALUMINUM HYDRIDES ALUMINUM 26 GS CHEMICAL ELEMENTS ALUMINUM GALLIUM ARSENIDES MODEETS RT NEGATIVE RESISTANCE DEVICES ALUMINUM
. ALUMINUM ISOTOPES ALUMINUM BORON COMPOSITES
GS COMPOSITE MATERIALS .. ALUMINUM 26 NUCLIDES ALUMINUM GRAPHITE COMPOSITES
GS COMPOSITE MATERIALS
. METAL MATRIX COMPOSITES
. ALUMINUM GRAPHITE COMPOSITES BORON REINFORCED MATERIALS

ALUMINUM BORON COMPOSITES . ISOTOPES
. . ALUMINUM ISOTOPES METAL MATRIX COMPOSITES
ALUMINUM BORON COMPOSITES .... ALUMINUM 26 METALS BORON FIBERS FIBER COMPOSITES RT FIBER COMPOSITES GRAPHITE . ALUMINUM . . ALUMINUM ISOTOPES ALUMINUM HYDRIDES
GS ALUMINUM COMPOUNDS
. ALUMINUM HYDRIDES
. ALUMINUM BOROHYDRIDES ALUMINUM CARBIDES
GS ALUMINUM COMPOUNDS ... ALUMINUM 26 . ALUMINUM CARBIDES CARBON COMPOUNDS **ALUMINUM 27** CHEMICAL ELEMENTS
. ALUMINUM CARBIDES
. ALUMINUM CARBIDES HYDROGEN COMPOUNDS . HYDRIDES . ALUMINUM ISOTOPES METAL HYDRIDES . . ALUMINUM HYDRIDES
. . . ALUMINUM BOROHYDRIDES ALUMINUM CHLORIDES

GS ALUMINUM COMPOUNDS

ALUMINUM CHLORIDES

HALOGEN COMPOUNDS NUCLIDES . ISOTOPES ALUMINUM ISOTOPES
. ALUMINUM 27 ALUMINUM ISOTOPES CHEMICAL ELEMENTS CHLORINE COMPOUNDS . CHLORIDES METALS . ALUMINUM ALUMINUM ISOTOPES . ALUMINUM CHLORIDES
HALIDES ALUMINUM ISOTOPES ALUMINUM 26 ALUMINUM 27 CHLORIDES ALUMINUM CHLORIDES NUCLIDES ALVEOLAR AIR GS GASES . . METAL HALIDES ISOTOPES ALUMINUM ISOTOPES . GAS MIXTURES .... ALUMINUM 26 .... ALUMINUM 27 METALS . . AIR ALUMINUM COATINGS UF ALUMINIZING GS COATINGS MIXTURES SOLUTIONS ALUMINUM . . ALUMINUM ISOTOPES METAL COATINGS
. ALUMINUM COATINGS . GAS MIXTURES ALUMINUM 26 ALUMINUM 27 AIR ALUMINIDES ALVEOLAR AIR EXHALATION EXPIRED AIR RT ALUMINUM NITRIDES

GS ALUMINUM COMPOUNDS ALUMINUM COMPOUNDS ALUMINUM COMPOUNDS LUNGS . ALUMINUM NITRIDES NITROGEN COMPOUNDS ALUMINATES ALUMINIDES . NITRIDES
. . METAL NITRIDES ALVEOLI ANATOMY ALUMINIDES
ALUMINUM ARSENIDES
ALUMINUM CARBIDES
ALUMINUM CHLORIDES GS . RESPIRATORY SYSTEM ... ALUMINUM NITRIDES LUNGS ... ALVEOLI LUNG MORPHOLOGY ALUMINUM OXIDES ALUMINUM FLUORIDES
ALUMINUM HYDRIDES ALUMINA CORUNDUM PULMONARY CIRCULATION PULMONARY FUNCTIONS ALUMINUM HYDRIDES
ALUMINUM BOROHYDRIDES
ALUMINUM NITRIDES
ALUMINUM OXIDES
. SAPPHIRE ALUMINUM COMPOUNDS
. ALUMINUM OXIDES GS RESPIRATION . . SAPPHIRE CHALCOGENIDES AMALGAMS USE MERCURY AMALGAMS ALUMINUM PERCHLORATES
ALUMINUM SILICATES OXIDES
. METAL OXIDES ANDESITE ALUMINUM OXIDES AMALTHEA CELESTIAL BODIES **GEHLENITE** GS KAOLINITE MONTMORILLONITE ABRASIVES ALUMINATES NATURAL SATELLITES
JUPITER SATELLITES RT BAUXITE ENERGY ABSORPTION FILMS PYROPHYLLITE AMALTHEA JUPITER (PLANET) BERYL CORDIERITE SOLAR SYSTEM CRYOLITE KAOLINITE FELDSPARS PYROPHYLLITE AMAZON REGION (SOUTH AMERICA)
GS REGIONS
. TROPICAL REGIONS LITHIUM ALUMINUM HYDRIDES RUBY MUSCOVITE THERMITES NEPHELINE AMAZON REGION (SOUTH AMERICA) NEPHELITE ALUMINUM PERCHLORATES RRA7II ORGANIC ALUMINUM COMPOUNDS ALUMINUM COMPOUNDS
. ALUMINUM PERCHLORATES FORESTS SPODUMENE RIVER BASINS RIVERS HALOGEN COMPOUNDS CHLORINE COMPOUNDS TOURMALINE ∞ CHEMICAL COMPOUNDS ∞ GROUP 3A COMPOUNDS ∞ METAL COMPOUNDS . PERCHLORATES AMBERLITE (TRADEMARK)
RT ASBESTOS
THERMAL INSULATION METAL FUELS METAL PROPELLANTS ALUMINUM SILICATES
GS ALUMINUM COMPOUNDS
. ALUMINUM SILICATES ALUMINUM FLUORIDES **AMBIENCE** ACOUSTIC MEASUREMENT ALUMINUM COMPOUNDS

ALUMINUM FLUORIDES ANDESITE ENVIRONMENTAL MONITORING ENVIRONMENTS GEHLENITE HALOGEN COMPOUNDS KAOLINITE NOISE (SOUND)
POLLUTION MONITORING . FLUORINE COMPOUNDS . . FLUORIDES MONTMORILLONITE PYROPHYLLITE . METAL FLUORIDES SILICON COMPOUNDS .... ALUMINUM FLUORIDES AMBIENT TEMPERATURE ENVIRONMENTAL TEMPERATURE TEMPERATURE ALUMINUM SILICATES

ANDESITE

GEHLENITE

KAOLINITE MONTMORILLONITE GS

RT

. AMBIENT TEMPERATURE ATMOSPHERIC TEMPERATURE OPERATING TEMPERATURE

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ALUMINUM GALLIUM ARSENIDES

**ARSENIDES** 

ARSENIC COMPOUNDS

ALGAAS

# AMMONIA

					r.m.
AMBIEN	IT TEMPERATURE-(CONT.) ROOM TEMPERATURE	AMIDASE	-(CONT.) . PROTEINS	AMINO	ACIDS-(CONT.)
	SATELLITE TEMPERATURE		ENZYMES		. LYSINE
			AMIDASE		MELANOIDIN
AMBIGU			ORGANIC COMPOUNDS . PROTEINS		METHIONINE THYROXINE
RT	INTELLIGIBILITY POSITIONING		ENZYMES		TRYPTOPHAN
	1 Control Wild		AMIDASE		TYROSINE ORGANIC COMPOUNDS
AMBIPO	LAR DIFFUSION	RT	AMINO ACIDS		. AMINO ACIDS
GS	DIFFUSION	AMIDES			ALANINE
RT	. AMBIPOLAR DIFFUSION ELECTRON DIFFUSION		NITROGEN COMPOUNDS		PHENYLALANINE ASPARTIC ACID
	ELECTRON MOBILITY		. AMIDES ACETANILIDE		CYSTEINE
	IONIC DIFFUSION IONIC MOBILITY		ACETAZOLAMIDE		DOPA
	PLASMA DIFFUSION		CARBAMIDES		FOLIC ACID GLUTAMIC ACID
			CYANAMIDES FORMHYDROXAMIC ACID		GLUTAMINE
AMBIT			. LYSERGAMIDE		GLYCINE
USE	FIELD THEORY (PHYSICS)		NICOTINAMIDE		HIPPURIC ACID HISTIDINE
AMBUL	ANCES		. OXAMIC ACIDS . POLYIMIDES		. LEUCINE
RT	MEDICAL SERVICES		BISMALEIMIDE		NORLEUCINE
	∞ MILITARY VEHICLES		SUCCINIMIDES		LYSINE MELANOIDIN
	SAFETY DEVICES		DIFLUOROUREA		METHIONINE
AMERIC	AN INDIANS		THIOUREAS		THYROXINE
RT	ANTHROPOLOGY		THIURONIUM		TRYPTOPHAN TYROSINE
	CULTURE (SOCIAL SCIENCES)	RT	IMIDES	RT	ADENOSINE TRIPHOSPHATE
	ETHNIC FACTORS MINORITIES				ADRENOCORTICOTROPIN (ACTH)
	RACES (ANTHROPOLOGY)	AMINES GS	AMINES		AMIDASE
	,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,		. AMINOPHYLLINE		ASPARTATES CYCLIC AMP
AMERIC			. AMPHETAMINES		CYSTEAMINE
GS	CHEMICAL ELEMENTS		METHAMPHETAMINE . ANILINE		LIPIDS
	. ACTINIDE SERIES TRANSURANIUM ELEMENTS		. CATECHOLAMINE		PEPTIDES POLYPEPTIDES
	AMERICIUM		EPINEPHRINE		PROTOPROTEINS
	AMERICIUM ISOTOPES		NOREPINEPHRINE		SYNTHETIC FOOD
	AMERICIUM 241 . NUCLIDES		. CYSTEAMINE . DIAMINES		URIDYLIC ACID
	. ISOTOPES		ETHYLENEDIAMINE	*****	DADIOAL
	RADIOACTIVE ISOTOPES		GUANIDINES	GS	RADICAL HYDROGEN COMPOUNDS
	TRANSURANIUM ELEMENTS		GUANETHIDINE TRIAMINOGUANIDINIUM AZIDE	GC .	. HYDRIDES
	AMERICIUM AMERICIUM ISOTOPES		. DIFLUOROUREA		NITROGEN HYDRIDES
	METALS		. DIMENHYDRINATE		AMINO RADICAL NITROGEN COMPOUNDS
	. ACTINIDE SERIES		. DIMETHYLHYDRAZINES		. NITROGEN HYDRIDES
	TRANSURANIUM ELEMENTS		. DIPHENYL HYDANTOIN . ERGOTAMINE		AMINO RADICAL
	AMERICIUM ISOTOPES		. FLUOROAMINES		RADICALS . AMINO RADICAL
	AMERICIUM 241		NITROFLUORAMINES	BT	AMMONIA
AMEDIC	HIM ICOTORES		TRIFLUOROAMINE OXIDE . GALLAMINE TRIETHIODIDE		ANIONS
GS	IUM ISOTOPES CHEMICAL ELEMENTS		. HEXAMETHYLENETETRAMINE		FREE RADICALS
	. ACTINIDE SERIES		. HISTIDINE		MOLECULAR IONS REACTION KINETICS
	TRANSURANIUM ELEMENTS		. HYDROXYLAMINE SULFATE . HYOSCINE		TIENOTON TANLETTOS
	AMERICIUM AMERICIUM ISOTOPES		. MECAMYLAMINE	AMINO	PHYLLINE
	AMERICIUM 241		. MELAMINE	GS	AMINES
	. NUCLIDES		. METHYLENE DIAMINE . MONOETHANOLAMINE (MEA)		. AMINOPHYLLINE DIURETICS
	ISOTOPES RADIOACTIVE ISOTOPES		. NITROAMINES		AMINOPHYLLINE
	TRANSURANIUM ELEMENTS		. NITROSAMINE		DRUGS
	AMERICIUM		. PROMETHAZINE . TETRAFLUOROHYDRAZINE	RT	. AMINOPHYLLINE STIMULANTS
	AMERICIUM ISOTOPES METALS		. TETRYL		
	. ACTINIDE SERIES		. THIURONIUM	AMMET	
	TRANSURANIUM ELEMENTSAMERICIUM		. TRINITRAMINE . TRYPTAMINES	GS	MEASURING INSTRUMENTS . AMMETERS
	AMERICIUM ISOTOPES		SEROTONIN		. MICROMILLIAMMETERS
	AMERICIUM 241	RT ∞	ALIPHATIC COMPOUNDS		THERMOELEMENT AMMETERS
			HISTAMINES	RT	COULOMETERS
	IUM 241 CHEMICAL ELEMENTS		HYDRAZINES HYDROCARBON FUELS		ELECTRIC CURRENT ELECTRICAL MEASUREMENT
GS	. ACTINIDE SERIES		IMINES		GALVANOMETERS
	TRANSURANIUM ELEMENTS		LEWIS BASE		VOLTMETERS
	AMERICIUM		NITROSYLS PHENOLIC EPOXY RESINS	AMMIN	Ee.
	AMERICIUM ISOTOPES		7,72,102,0 2, 0,1, 1,20,1,0	RT	AMMONIA
	. NUCLIDES	AMINO A			∞ CHEMICAL COMPOUNDS
	ISOTOPES		ACIDS		COPPER INTERMETALLICS
	RADIOACTIVE ISOTOPES TRANSURANIUM ELEMENTS		. AMINO ACIDS ALANINE		METAL COMPOUNDS
	AMERICIUM		PHENYLALANINE		
	AMERICIUM ISOTOPES		ASPARTIC ACID	AMMO	
	METALS . ACTINIDE SERIES		CYSTEINE	GS	GASES
	. TRANSURANIUM ELEMENTS		DOPA FOLIC ACID		. <b>Ammonia</b> Liquid Ammonia
	AMERICIUM		GLUTAMIC ACID		INORGANIC COMPOUNDS
	AMERICIUM ISOTOPES		GLUTAMINE		. AMMONIA
	AMERICIUM 241		GLYCINE HIPPURIC ACID		LIQUID AMMONIA NITROGEN COMPOUNDS
AMIDAS	E		HISTIDINE		. AMMONIA
GS	BIOPOLYMERS		LEUCINE		LIQUID AMMONIA

### **AMMONIUM BROMIDES**

AMMONIA-(CONT.)
RT ABSORPTION COOLING
AMINO RADICAL
AMMINES
AMMONIUM COMPOUNDS
AMMONIUM'SIS
ATMOSPHERIC ENERGY SOURCES
CULTIVATION
FERTILIZERS
KJELDAHL METHOD
NITROGEN HYDRIDES
REFRIGERANTS

AMMONIUM BROMIDES
GS AMMONIUM COMPOUNDS
. AMMONIUM BROMIDES
HALOGEN COMPOUNDS
. BROMINE COMPOUNDS
. BROMIDES
. . AMMONIUM BROMIDES
. HALIDES
. BROMIDES
. BROMIDES

AMMONIUM CHLORIDES
GS AMMONIUM COMPOUNDS
. AMMONIUM CHLORIDES
HALOGEN COMPOUNDS
. CHLORIDE COMPOUNDS
. CHLORIDES
. AMMONIUM CHLORIDES
. HALIDES
. CHLORIDES

. . AMMONIUM CHLORIDES

. . AMMONIUM BROMIDES

AMMONIUM COMPOUNDS
GS AMMONIUM COMPOUNDS
. AMMONIUM BROMIDES
. AMMONIUM CHLORIDES
. AMMONIUM NITRATES
. AMMONIUM PERCHLORATES
. AMMONIUM PHOSPHATES
. AMMONIUM PICRATES
. AMMONIUM SULFATES
. HYDROXYLAMMONIUM PERCHLORATES

. HYDROXYLAMMONIUM PERCHLORATES AMMONIA ∞CHEMICAL COMPOUNDS

HEXAMETHONIUM

AMMONIUM NITRATES
GS AMMONIUM COMPOUNDS
. AMMONIUM NITRATES
NITROGEN COMPOUNDS
. NITRATES
. . INORGANIC NITRATES
. . . AMMONIUM NITRATES

RT CULTIVATION
FERTILIZERS

**AMMONIUM PERCHLORATES** 

GS AMMONIUM COMPOUNDS
. AMMONIUM PERCHLORATES
HALOGEN COMPOUNDS
. CHLORINE COMPOUNDS
. PERCHLORATES
... AMMONIUM PERCHLORATES
RT SOLID ROCKET PROPELLANTS

AMMONIUM PHOSPHATES

GS AMMONIUM COMPOUNDS
. AMMONIUM PHOSPHATES
PHOSPHORUS COMPOUNDS
. PHOSPHATES
. AMMONIUM PHOSPHATES

AMMONIUM PICRATES
GS AMMONIUM COMPOUNDS
. AMMONIUM PICRATES
NITROGEN COMPOUNDS
. NITRO COMPOUNDS
. PICRATES
... AMMONIUM PICRATES
RT EXPLOSIVES

AMMONIUM SULFATES
GS AMMONIUM COMPOUNDS
. AMMONIUM SULFATES
SULFUR COMPOUNDS
. SULFATES

. AMMONIUM SULFATES

AMMONOLYSIS
GS CHEMICAL REACTIONS
. AMMONOLYSIS

AMMONOLYSIS-(CONT.)
DECOMPOSITION
. AMMONOLYSIS

T AMMONIA CRACKING (CHEMICAL ENGINEERING) HYDROLYSIS

AMMUNITION

GS AMMUNITION
. INCENDIARY AMMUNITION
RT BLANKS

BOMBS (ORDNANCE)
CASE BONDED PROPELLANTS
EXPLOSIVE DEVICES

EXPLOSIVES
FUSES (ORDNANCE)
GRENADES
GUNS (ORDNANCE)
IGNITERS

MAGAZINES (SUPPLY CHAMBERS)
MINES (ORDNANCE)

MISSILES
ORDNANCE
PROJECTILES
PROPELLANTS
PYROTECHNICS

\*\*ROCKETS
SHAPED CHARGES
\*\*SHOT
TORPEDOES

TORPEDOES ∞ TRACERS WARHEADS WEAPONS

AMOBARBITAL GS ACIDS

. AMOBARBITAL
RT CENTRAL NERVOUS SYSTEM
DEPRESSANTS

AMOEBA
GS ANIMALS
. PROTOZOA
. AMOEBA
. . PELOMYXA
MICROORGANISMS
. PROTOZOA
. AMOEBA

. . . PELOMYXA
RT PARASITIC DISEASES

AMOOS
USE AEROMANEUVERING ORBIT TO ORBIT
SHUTTLE

AMOR ASTEROID

UF MINOR PLANET 1221

GS CELESTIAL BODIES

ASTEROID BELTS

ASTEROIDS

ASTEROIDS

RT ASTRONOMY

ASTRONOMY
JUPITER (PLANET)
MARS (PLANET)
PLANETARY ORBITS
SOLAR SYSTEM

AMORPHOUS MATERIALS
GS AMORPHOUS MATERIALS
. AMORPHOUS SILICON
RT ASPHALT
CRYSTALLINITY
GLASS
GRAPHOEPITAXY
GROUT

MATERIALS
SPIN GLASS
SPIN GLASS

AMORPHOUS SEMICONDUCTORS

GS SEMICONDUCTORS (MATERIALS)

. AMORPHOUS SEMICONDUCTORS

.. AMORPHOUS SILICON

RT SEMICONDUCTING FILMS

AMORPHOUS SILICON
GS AMORPHOUS MATERIALS
. AMORPHOUS SILICON
CHEMICAL ELEMENTS
. METALLOIDS
. SILICON

RT

. SILICON
... AMORPHOUS SILICON
SEMICONDUCTORS (MATERIALS)
. AMORPHOUS SEMICONDUCTORS
... AMORPHOUS SILICON
PHOTOYOLTAIC CELLS

AMORPHOUS SILICON-(CONT.)
SEMICONDUCTING FILMS
SILICON FILMS
SILICON JUNCTIONS
SOLAR CELLS
THIN FILMS

AMOUNT
UF QUANTITY
RT ADDITION
SUMS
VALUE

AMPERAGE
USE ELECTRIC CURRENT

AMPHETAMINES
GS AMINES
. AMPHETAMINES
. METHAMPHETAMINE
RT CENTRAL NERVOUS SYSTEM
STIMULANTS

AMPHIBIA
GS ANIMALS
. VERTEBRATES
. AMPHIBIA
. . . FROGS
RT POIKILOTHERMIA

AMPHIBIOUS AIRCRAFT
GS AMPHIBIOUS VEHICLES
AMPHIBIOUS AIRCRAFT

RT ∞ AIRCRAFT
SEAPLANES
WATER TAKEOFF AND LANDING
AIRCRAFT

AMPHIBOLES
GS MINERALS
. AMPHIBOLES
RT CALCIUM SILICATES
SILICATES

AMPHITRITE ASTEROID
GS CELESTIAL BODIES
. ASTEROID BELTS
. ASTEROIDS
... AMPHITRITE ASTEROID
RT GALILEO PROJECT

AMPLIDYNES
GS ELECTRIC GENERATORS
. ROTATING GENERATORS
. AMPLIDYNES
RT AMPLIFIERS
ELECTRIC MOTORS
POWER AMPLIFIERS
SERVOMOTORS

AMPLIFICATION
UF AMPLIFICATION FACTOR
GAIN (AMPLIFICATION)
INTENSIFICATION
OF AMPLIFICATION
OF AMPLIFICATION
OF OWER GAIN
OF OWER GAIN
OF OWER GAIN
OF OWER OWER
OF OWER OWER
OF OWER

TRANSIENT RESPONSE

### **ANALOG TO DIGITAL CONVERTERS**

AMPLIF USE	ICATION FACTOR AMPLIFICATION	AMPLI	TUDE MODULATION-(CONT.) MODULATORS	AN-24 A GS	IRCRAFT-(CONT.) ANTONOV AIRCRAFT
OOL	AM ENTOATION		P.A.C.M. TELEMETRY		. AN-24 AIRCRAFT
AMPLIF	IER DESIGN		PHASE MODULATION		JET AIRCRAFT
RT	AMPLIFIERS		PULSE MODULATION SINGLE SIDEBAND TRANSMISSION		. TURBOPROP AIRCRAFT AN-24 AIRCRAFT
	COMPUTER AIDED DESIGN		SINGLE SIDEBAND TRANSMISSION		MONOPLANES
	∞DESIGN LOGIC DESIGN	AMPLI'	TUDE PROBABILITY ANALYSIS		AN-24 AIRCRAFT
	OPERATIONAL AMPLIFIERS	USE	AMPLITUDE DISTRIBUTION ANALYSIS		TRANSPORT AIRCRAFT
	PRODUCT DEVELOPMENT			RT a	. AN-24 AIRCRAFT ∞AIRCRAFT
	TRAVELING WAVE AMPLIFIERS	AMPLI'	TUDES AMPLITUDES	,,,	PASSENGER AIRCRAFT
AMDI IE	uene	us	. PULSE AMPLITUDE		
AMPLIF	ELECTRONIC AMPLIFIERS		. SCATTERING AMPLITUDE	ANABAE	
GS	AMPLIFIERS	ŔŢ	AMPLIFICATION	GS	PLANTS (BOTANY) . ALGAE
	. BEAM PLASMA AMPLIFIERS		CYCLES DIMENSIONS		BLUE GREEN ALGAE
	. BROADBAND AMPLIFIERS . CARCINOTRONS		DISPLACEMENT		ANABAENA
	. CURRENT AMPLIFIERS		FREQUENCIES		
	PHOTOMULTIPLIER TUBES		∞INTENSITY LEVEL (QUANTITY)	ANAERO RT	AEROBES
	FREQUENCY MODULATION PHOTOMULTIPLIERS		MAGNITUDE	***	BACTERIA
	. DIFFERENTIAL AMPLIFIERS		OSCILLATIONS		MICROORGANISMS
	. DISTRIBUTED AMPLIFIERS		PHASE DEVIATION		SEWAGE TREATMENT
	. FEEDBACK AMPLIFIERS		PICOSECOND PULSES PULSES	ANALGE	CIA
	. FLUID AMPLIFIERS JET AMPLIFIERS		STANDING WAVE RATIOS	RT	ANESTHESIA
	. INTERMÉDIATE FREQUENCY		VIBRATION	•••	DRUGS
	AMPLIFIERS				PAIN
	LIGHT AMPLIFIERS	AMPOL RT	ILES	ANA: 00	CIRCUITE
	. LIMITER AMPLIFIERS . LINEAR AMPLIFIERS	ч	LABORATORY EQUIPMENT	ANALOG GS	i CIRCUITS CIRCUITS
	. MAGNETIC AMPLIFIERS		VACUUM SYSTEMS	40	. ANALOG CIRCUITS
	. MAGNETOSTATIC AMPLIFIERS			RT	DATA CONVERTERS
	. MICROWAVE AMPLIFIERS		(SATELLITE PAYLOAD)		OPERATIONAL AMPLIFIERS
	CROSSED FIELD AMPLIFIERS CYCLOTRON RESONANCE DEVICES	UF	ATMOSPHERIC AND MAGNETOSPHERIC PAYLOAD		RHEOELECTRICAL SIMULATION
	. PLANOTRONS		PLASMAS-IN-SPACE PAYLOAD	ANALOG	COMPUTERS
	. OPERATIONAL AMPLIFIERS	GS	MEASURING INSTRUMENTS	GS	DATA PROCESSING EQUIPMENT
	. PARAMETRIC AMPLIFIERS		. SATELLITE-BORNE INSTRUMENTS		. COMPUTERS
	. POSTAMPLIFIERS . POWER AMPLIFIERS		AMPS (SATELLITE PAYLOAD) PAYLOADS		ANALOG COMPUTERS EAI 680 COMPUTER
	. PREAMPLIFIERS		. SPACELAB PAYLOADS		HONEYWELL 600/6000 COMPUTER
	. PUSH-PULL AMPLIFIERS		AMPS (SATELLITE PAYLOAD)		SIGMA 5 COMPUTER
	. SERVOAMPLIFIERS . TRANSISTOR AMPLIFIERS	RT	INSTRUMENT PACKAGES	RT	UNIVAC 1100 SERIES COMPUTERS
	. TRAVELING WAVE AMPLIFIERS	AMPTE	(CATELLITES)	KI.	DIFFERENTIAL AMPLIFIERS DIFFERENTIAL ANALYZERS
	. VOLTAGE AMPLIFIERS	SN	(SATELLITES) (ACTIVE MAGNETOSPHERIC PARTICLE		DIGITAL COMPUTERS
RT	AMPLIDYNES	014	TRACER EXPLORERS)		DISCRIMINATORS
	AMPLIFICATION AMPLIFIER DESIGN	UF	ACTIVE MAGNETO PARTICLE TRACER		FUNCTIONAL INTEGRATION
	∞ BOOSTERS	GS	EXPLORERS		HYBRID COMPUTERS MISSILE CONTROL
	CAPACITORS	us	ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES		OPERATIONAL AMPLIFIERS
	CIRCUITS		. AMPTE (SATELLITES)		RESOLVERS
c	∞ELECTRIC CELLS ELECTRIC CHOPPERS	RT	EARTH MAGNETOSPHERE		SIGNAL ANALYZERS SPECTRAL RESOLUTION
	IMAGE INTENSIFIERS		EUROPEAN SPACE PROGRAMS SATELLITE-BORNE INSTRUMENTS		SECTIAL NESCECTION
	INTENSIFIERS		SOLAR WIND	ANALOG	DATA
	KLYSTRONS LASER CAVITIES		SPACE PLASMAS	RT	BINARY DATA
	LASERS		SPACEBORNE EXPERIMENTS	o	DATA DATA CONVERTERS
	LINEAR CIRCUITS	AMTV			DATA CONVENTERS DATA PROCESSING
	MASERS MODULATORS	USE	AUTOMATED MIXED TRAFFIC VEHICLES		DIGITAL DATA
	MULTIVIBRATORS			a	MEASUREMENT VIDEO DATA
	OSCILLATORS	AN-2 A	IRCRAFT		VIDEO DATA
	RECEIVERS	GS	ANTONOV AIRCRAFT		SIMULATION
	REPEATERS SOLID STATE DEVICES		. AN-2 AIRCRAFT JET AIRCRAFT	GS	MODELS
	STIMULATED EMISSION DEVICES		. AN-2 AIRCRAFT		. MATHEMATICAL MODELS ANALOG SIMULATION
	TRANSFORMERS		MONOPLANES		SIMULATION
	TRAVELING WAVE MASERS		. AN-2 AIRCRAFT TRANSPORT AIRCRAFT		. COMPUTERIZED SIMULATION
AMPI ITE	RONS (TRADEMARK)		. AN-2 AIRCRAFT	DT	ANALOG SIMULATION
	PLANOTRONS	RT	∞ AIRCRAFT	RT	COMPUTER SYSTEMS SIMULATION DIGITAL SIMULATION
					FLIGHT SIMULATION
	JDE DISTRIBUTION ANALYSIS		AIRCRAFT		RHEOELECTRICAL SIMULATION
UF GS	AMPLITUDE PROBABILITY ANALYSIS STATISTICAL ANALYSIS	UF	ANTHEUS AIRCRAFT ANTONOV AN-22 AIRCRAFT		SYSTEMS SIMULATION
43	. AMPLITUDE DISTRIBUTION ANALYSIS		COCK AIRCRAFT	ANAI OG	TO DIGITAL CONVERTERS
RT	PHOTOPEAK	GS	ANTONOV AIRCRAFT	UF	DIGITIZERS
	PULSE AMPLITUDE		. AN-22 AIRCRAFT JET AIRCRAFT	GS	DATA CONVERTERS
	SIGNAL TO NOISE RATIOS SIGNATURES		. TURBOPROP AIRCRAFT	RT	. ANALOG TO DIGITAL CONVERTERS CODERS
			. AN-22 AIRCRAFT	וח	CODING
	JDE MODULATION		MONOPLANES	œ	CONVERTERS
GS	CODING		. AN-22 AIRCRAFT TRANSPORT AIRCRAFT		DATA ACQUISITION
	. SIGNAL ENCODING AMPLITUDE MODULATION		. AN-22 AIRCRAFT		DIGITAL COMPUTERS DIGITAL ELECTRONICS
	MODULATION	RT	∞ AIRCRAFT		DIGITAL ELECTRONICS DIGITAL SYSTEMS
	AMPLITUDE MODULATION		PASSENGER AIRCRAFT		DIGITAL TO ANALOG CONVERTERS
	DEMODULATION		NDODAET		ILLIAC 3 COMPUTER
RT	DEMODULATORS				
RT	DEMODULATORS FREQUENCY MODULATION	<b>AN-24</b> A	ANTONOV AN-24 AIRCRAFT		ILLIAC 4 COMPUTER PERIPHERAL EQUIPMENT (COMPUTERS)

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# **ANALOGIES**

		ANALYSIS (MATHEMATICS)-(CONT.)	ANALYSIS (MATHEMATICS)-(CONT.)
NALO: UF	GIES SIMILARITIES	, J INTEGRAL	VORTICITY EQUATIONS
GS	ANALOGIES	SINGULAR INTEGRAL EQUATIONS	HELMHOLTZ VORTICITY EQUATION
40	. HYDRAULIC ANALOGIES	VOLTERRA EQUATIONS	EINSTEIN EQUATIONS
RT	COMPARISON	WIENER HOPF EQUATIONS	EXISTENCE THEOREMSEXTREMUM VALUES
	HOMOLOGY	INTEGRAL TRANSFORMATIONS FOURIER TRANSFORMATION	LIMITS (MATHEMATICS)
	SIMULATION	HILBERT TRANSFORMATION	MAXIMA
		LAPLACE TRANSFORMATION	MINIMA
NALO		. HALF PLANES	FOURIER-BESSEL TRANSFORMATIONS
RT	MODELS SIMULATORS	. HALF SPACES	GREEN'S FUNCTIONS
	SIMULATORS	. HILL DETERMINANT	HYPERBOLIC FUNCTIONS
		. NUMERICAL ANALYSIS	HYPERPLANES JACOBI INTEGRAL
NALYS	ANALYZING	APPROXIMATION BORN APPROXIMATION	JACOBI INTEGRAL
USE	ANALIZING	BORN-OPPENHEIMER	KERNEL FUNCTIONS
	(HATISTIATION)	APPROXIMATION	LIAPUNOV FUNCTIONS
MALY:	SIS (MATHEMATICS) ANALYSIS (MATHEMATICS)	CHEBYSHEV APPROXIMATION	LINEAR EQUATIONS
G3	APERIODIC FUNCTIONS	EDDINGTON APPROXIMATION	LINEAR EVOLUTION EQUATIONS
	CALCULUS	FINITE DIFFERENCE THEORY	RICCATI EQUATION
	CONTINUITY (MATHEMATICS)	FINITE ELEMENT METHOD	LIPSCHITZ CONDITION MEASURE AND INTEGRATION
	DIFFERENTIAL CALCULUS	HARTREE APPROXIMATION LEAST SQUARES METHOD	BINARY INTEGRATION
	. FOURIER-BESSEL TRANSFORMATIONS	MEAN SQUARE VALUES	BOREL SETS
	GRAEFF CALCULUS	MILNE METHOD	FUNCTIONAL INTEGRATION
	INTEGRAL CALCULUSLIMITS (MATHEMATICS)	NEWTON METHODS	INTEGRAL CALCULUS
	SERIES (MATHEMATICS)	NEWTON-RAPHSON METHOD	J INTEGRAL
	ASYMPTOTIC SERIES	NUMERICAL DIFFERENTIATION	LEBESGUE THEOREM NUMERICAL INTEGRATION
	CAMPBELL-HAUSDORFF SERIES	OSEEN APPROXIMATION	RUNGE-KUTTA METHOD
	COSINE SERIES	PADE APPROXIMATION PARTICLE IN CELL TECHNIQUE	STIELTJES INTEGRAL
	FOURIER SERIES	POHLHAUSEN METHOD	WEIGHTING FUNCTIONS
	PADE APPROXIMATION	PREDICTOR-CORRECTOR METHODS	NEUMANN PROBLEM
	POWER SERIES TAYLOR SERIES	RAYLEIGH-RITZ METHOD	NONLINEAR EQUATIONS
	MACLAURIN SERIES	RELAXATION METHOD	CUBIC EQUATIONS
	PROGRESSIONS	(MATHEMATICS)	DUFFING DIFFERENTIAL EQUATION
	PRONY SERIES	RITZ AVERAGING METHOD	MONGE-AMPERE EQUATION NONLINEAR EVOLUTION
	SINE SERIES	SCHWARTZ METHOD SOMMERFELD APPROXIMATION	EQUATIONS
	VECTOR ANALYSIS	BOUNDARY INTEGRAL METHOD	QUADRATIC EQUATIONS
	COLLINEARITY COPLANARITY	COMPUTATIONAL CHEMISTRY	QUARTIC EQUATIONS
	CURL (VECTORS)	COMPUTATIONAL FLUID DYNAMICS	NUMERICAL DIFFERENTIATION
	VORTICITY	DIFFERENCE EQUATIONS	PERIODIC FUNCTIONS
	. COMBINATORIAL ANALYSIS	ERROR ANALYSIS	TRIGONOMETRIC FUNCTIONS COSINE SERIES
	BINOMIAL COEFFICIENTS	. FINITE VOLUME METHOD . FLUX VECTOR SPLITTING	SINE SERIES
	COMBINATIONS (MATHEMATICS)	GLIMM METHOD	TANGENTS
	. FACTORIALS	GRAEFF CALCULUS	SERIES (MATHEMATICS)
	PARTITIONS (MATHEMATICS) PERMUTATIONS	INTERPOLATION	ASYMPTOTIC SERIES
	. COMPLEX VARIABLES	ITERATION	CAMPBELL-HAUSDORFF SERIES
	AIRY FUNCTION	CONJUGATE GRADIENT METHOD	COSINE SERIES
	ANALYTIC FUNCTIONS	ITERATIVE SOLUTION	FOURIER SERIES PADE APPROXIMATION
	ENTIRE FUNCTIONS	NEWTON METHODS PREDICTOR-CORRECTOR METHODS	POWER SERIES
	BESSEL FUNCTIONS	MONTE CARLO METHOD	TAYLOR SERIES
	HANKEL FUNCTIONS CAUCHY INTEGRAL FORMULA	. NOMOGRAPHS	MACLAURIN SERIES
	CONFORMAL MAPPING	NUMERICAL INTEGRATION	PROGRESSIONS
	CONJUGATES	RUNGE-KUTTA METHOD	PRONY SERIES
	CONJUGATE POINTS	TRUNCATION ERRORS	SINE SERIES     STUDIAL LOUVILLE THEORY
	EXPONENTIAL FUNCTIONS	. PFAFF EQUATION	STURM-LIOUVILLE THEORY VECTOR ANALYSIS
	LOGARITHMS	. PHASE-SPACE INTEGRAL . REAL VARIABLES	COLLINEARITY
	GAMMA FUNCTION	ABEL FUNCTION	COPLANARITY
	HARMONIC FUNCTIONS HYPERBOLIC FUNCTIONS	ASYMPTOTES	CURL (VECTORS)
	HYPERBOLIO TONOTIONS	BESSEL FUNCTIONS	VORTICITY
	. LAGUERRE FUNCTIONS	HANKEL FUNCTIONS	WEIERSTRASS FUNCTIONS
	LEGENDRE FUNCTIONS	BETHE-SALPETER EQUATION	WHITTAKER FUNCTIONS
	LIOUVILLE THEOREM	CALCULUS OF VARIATIONS	RT ALGEBRA ∞ANALYZING
	MATHIEU FUNCTION	COMPOSITE FUNCTIONS DELTA FUNCTION	∞ APPLICATIONS OF MATHEMATICS
	MEROMORPHIC FUNCTIONS	. DELTA PONCTION . DIFFERENTIAL EQUATIONS	DISCONTINUITY
	ELLIPTIC FUNCTIONS RATIONAL FUNCTIONS	BLASIUS EQUATION	EQUILIBRIUM EQUATIONS
	NONHOLONOMIC EQUATIONS	CHANDRASEKHAR EQUATION	GEOMETRY
	. ORTHOGONAL FUNCTIONS	COSINE SERIES	∞ MATHEMATICS
	SCHWARZ-CHRISTOFFEL	DUFFING DIFFERENTIAL EQUATION	MONOTONE FUNCTIONS
	TRANSFORMATION	FALKNER-SKAN EQUATION	∞SPACE TREES (MATHEMATICS)
	SINGULARITY (MATHEMATICS)	HYPERBOLIC DIFFERENTIAL EQUATIONS	VECTOR SPACES
	NAKED SINGULARITIES	LAME WAVE EQUATIONS	VENN DIAGRAMS
	SPHERICAL HARMONICS . DEPENDENT VARIABLES	PARTIAL DIFFERENTIAL EQUATIONS	
	, FOURIER ANALYSIS	BIHARMONIC EQUATIONS	ANALYSIS OF VARIANCE
	. FOURIER SERIES	BURGER EQUATION	GS' STATISTICAL ANALYSIS
	. FUNCTION SPACE	CAUCHY-RIEMANN EQUATIONS	. VARIANCE (STATISTICS)
	BANACH SPACE	ELLIPTIC DIFFERENTIAL	ANALYSIS OF VARIANCE
	HILBERT SPACE	EQUATIONS MONGE-AMPERE EQUATION	RT ∞VARIANCE
	SOBOLEV SPACE	EULER-CAUCHY EQUATIONS	
	. FUNCTIONAL ANALYSIS BANACH SPACE	FOKKER-PLANCK EQUATION	ANALYTIC FUNCTIONS
	HILBERT SPACE	GAUSS EQUATION	UF HOLOMORPHISM
	SOBOLEV SPACE	HELMHOLTZ VORTICITY EQUATION	GS ANALYSIS (MATHEMATICS)
	CONVOLUTION INTEGRALS	LIOUVILLE EQUATIONS	. COMPLEX VARIABLES
	HARMONIC ANALYSIS	PARABOLIC DIFFERENTIAL	. ANALYTIC FUNCTIONS
	TESSERAL HARMONICS	EQUATIONS POISSON EQUATION	ENTIRE FUNCTIONS FUNCTIONS (MATHEMATICS)
	ZONAL HARMONICS	POISSON EQUATION VLASOV EQUATIONS	. ANALYTIC FUNCTIONS
	INTEGRAL EQUATIONS FREDHOLM EQUATIONS	RICCATI EQUATION	. ENTIRE FUNCTIONS
	I HEDHOLM EGOATIONS		

# ANATOMY

ANALY	TIC FUNCTIONS-(CONT.)	ANALY	zing-(CONT.)	ANATOMY-(CONT.)
RT	CAUCHY-RIEMANN EQUATIONS	AITAE	SPECTRUM ANALYSIS	PARATHYROID GLAND
	ISOPERIMETRIC PROBLEM		STATISTICAL ANALYSIS	PINEAL GLAND
	NONHOLONOMIC EQUATIONS		STRESS ANALYSIS	PITUITARY GLAND
	POWER SERIES		STRUCTURAL ANALYSIS	THYMUS GLAND
			SYSTEMS ANALYSIS	THYROID GLAND
ANALY	TIC GEOMETRY		TERRAIN ANALYSIS	MAMMARY GLANDS SALIVARY GLANDS
GS	GEOMETRY		THERMAL ANALYSIS	SEBACEOUS GLANDS
	. EUCLIDEAN GEOMETRY		TRAINING ANALYSIS TRAJECTORY ANALYSIS	SEX GLANDS
	ANALYTIC GEOMETRY		WEIGHT ANALYSIS	GONADS
	CATENARIES		X RAY ANALYSIS	OVARIES
	CIRCUMFERENCES CONICS			TESTES
	ELLIPSES	ANAPI	IYLAXIS	PROSTATE GLAND
	HYPERBOLAS	GS	SENSITIVITY	. HEAD (ANATOMY)
	PARABOLAS		. ANAPHYLAXIS	SKULL
	CYCLOIDS	RT	ALLERGIC DISEASES	CRANIUM
	EPICYCLOIDS		ANTIGENS	INTRACRANIAL CAVITY MASTOIDS
	LOCI		IMMUNOLOGY	MASTOIDS . HUMAN BODY
	MERCATOR PROJECTION		SENSITIZING	. LIMBS (ANATOMY)
	QUADRANTS			ARM (ANATOMY)
	S CURVES		GMATISM	ELBOW (ANATOMY)
	GOMPERTZ CURVES SPHEROIDS	RT	OPTOMETRY	FOREARM
	OBLATE SPHEROIDS		VISION	HAND (ANATOMY)
	PROLATE SPHEROIDS			FINGERS
	TANGENTS	ANATA		LEG (ANATOMY)
	TORUSES	UF	OCTAHEDRITE CHALCOCENIDES	FEET (ANATOMY)
	TRIGONOMETRY	GS	CHALCOGENIDES . OXIDES	KNEE (ANATOMY)
RT	ANNULI		METAL OXIDES	. LIVER . LUMBAR REGION
	ASYMPTOTES		TITANIUM OXIDES	. MUSCULOSKELETAL SYSTEM
	CALCULUS		ANATASE	. BONES
	COORDINATES		MINERALS	FEMUR
	CURVES (GEOMETRY)  ©CYLINDERS		. ANATASE	PELVIS
	DESCRIPTIVE GEOMETRY		TITANIUM COMPOUNDS	SCAPULA
	DIFFERENTIAL GEOMETRY		. TITANIUM OXIDES	SKULL
	POLYTOPES		ANATASE	CRANIUM
	PROJECTIVE GEOMETRY	RT	PIGMENTS	INTRACRANIAL CAVITY
			RUTILE	MASTOIDS
ANALY	TICAL CHEMISTRY			SPINE VERTEBRAE
RT	CHEMICAL ANALYSIS	ANATO		STERNUM
	∞ CHEMISTRY	SN	(LIMITED TO ANIMAL ANATOMY)	TIBIA
	INORGANIC CHEMISTRY	GS	ANATOMY . ABDOMEN	ULNA
	QUALITATIVE ANALYSIS		. CHEST	CONNECTIVE TISSUE
	QUANTITATIVE ANALYSIS		. CIRCULATORY SYSTEM	BONE MARROW
	VOLUMETRIC ANALYSIS		CARDIOVASCULAR SYSTEM	CARTILAGE
			BLOOD VESSELS	COLLAGENS
ANALY			ARTERIES	JOINTS (ANATOMY)
SN	(EXCLUDES DEVICES FOR PERFORMING		AORTA	ELBOW (ANATOMY)
	MATHEMATICAL ANALYSIS)		CAPILLARIES (ANATOMY)	KNEE (ANATOMY)
GS	MEASURING INSTRUMENTS		GLOMERULUS	WRIST
	. ANALYZERS ENGINE ANALYZERS		VEINS	MUSCLES CONSTRICTORS
	SIGNAL ANALYZERS		HEART	FLEXORS
RT	CONTROLLERS		CARDIAC AURICLES	TENDONS
	∞ DETECTORS		EPICARDIUM	NECK (ANATOMY)
	MONITORS		MYQCARDIUM	. NERVOUS SYSTEM
	SELECTORS		. DIGESTIVE SYSTEM	AFFERENT NERVOUS SYSTEMS
	∞TEST EQUIPMENT		ESOPHAGUS	AUTONOMIC NERVOUS SYSTEM
			GASTROINTESTINAL SYSTEM	SYMPATHETIC NERVOUS SYSTEM
∞ ANALY			APPENDIX (ANATOMY)	CENTRAL NERVOUS SYSTEM
SN	(USE OF A MORE SPECIFIC TERM IS		INTESTINES	BRAIN BRAIN STEM
	RECOMMENDED CONSULT THE TERMS		RECTUM	CEREBELLUM
UF	LISTED BELOW)		STOMACH	CEREBRAL VENTRICLES
Ur	ANALYSIS INSTRUMENTAL ANALYSIS		MOUTH PANCREAS	CEREBRUM
RT	ACTIVATION ANALYSIS		SALIVARY GLANDS	CEREBRAL CORTEX
	ALGEBRA		TEETH	OCCIPITAL LOBES
	ANALYSIS (MATHEMATICS)		TONGUE	DIENCEPHALON
	CHEMICAL ANALYSIS		. FACE (ANATOMY)	HYPOTHALAMUS
	COMBINATORIAL ANALYSIS		CHIN	PINEAL GLAND
	COST ANALYSIS		FOREHEAD	THALAMUS
	CREEP ANALYSIS		MOUTH	HIPPOCAMPUS SPINAL CORD
	DESIGN ANALYSIS		LIPS (ANATOMY)	EFFERENT NERVOUS SYSTEMS
	DIAGNOSIS DIFFERENTIAL GEOMETRY		NOSE (ANATOMY) . GENITOURINARY SYSTEM	NERVES
	DUALITY PRINCIPLE		BLADDER	GANGLIA
	ERROR ANALYSIS		KIDNEYS	OCULOMOTOR NERVES
	EVALUATION		GLOMERULUS	. , PERIPHERAL NERVOUS SYSTEM
	EXAMINATION		REPRODUCTIVE SYSTEMS	. PERITONEUM
	FAILURE ANALYSIS		SEX GLANDS	. PLEURAE
	FIGURE OF MERIT		GONADS	. RESPIRATORY SYSTEM
	FORECASTING		OVARIES	BRONCHI
	MANAGEMENT ANALYSIS		TESTES	DIAPHRAGM (ANATOMY) LARYNX
	MULTIVARIATE STATISTICAL ANALYSIS		PROSTATE GLAND	GLOTTIS
	NETWORK ANALYSIS		UTERUS . GLANDS (ANATOMY)	VOCAL CORDS
				LUNGS
	NUMERICAL ANALYSIS		ENDOCRINE OF ANDS	
	PHOTOINTERPRETATION		ENDOCRINE GLANDS	
	PHOTOINTERPRETATION POSTFLIGHT ANALYSIS		ADRENAL GLAND	ALVEOLI NOSE (ANATOMY)
	PHOTOINTERPRETATION POSTFLIGHT ANALYSIS PREDICTION ANALYSIS TECHNIQUES		ADRENAL GLAND GONADS	ALVEOLI
	PHOTOINTERPRETATION POSTFLIGHT ANALYSIS PREDICTION ANALYSIS TECHNIQUES PREFLIGHT ANALYSIS		ADRENAL GLAND	ALVEOLI NOSE (ANATOMY) PARANASAL SINUSES PHARYNX
	PHOTOINTERPRETATION POSTFLIGHT ANALYSIS PREDICTION ANALYSIS TECHNIQUES		ADRENAL GLAND GONADS OVARIES	ALVEOLI NOSE (ANATOMY) PARANASAL SINUSES

# **ANCHORS (FASTENERS)**

ANCHO	RS (FASTENERS)				
ANATO	MY-(CONT.)	ANDO	RRA-(CONT.)	ANESTH	ESIOLOGY-(CONT.)
ANATO	. SENSE ORGANS	7.120	FRANCE		CLINICAL MEDICINE
	BARORECEPTORS		PYRENEES MOUNTAINS (EUROPE)		DEPRESSANTS
	CHEMORECEPTORS		SPAIN		DIAGNOSIS
	EAR				DRUGS PHARMACOLOGY
	EARDRUMS EUSTACHIAN TUBES	∞ ANDRO SN	OMEDA (USE OF A MORE SPECIFIC TERM IS		
	LABYRINTH	314	RECOMMENDED-CONSULT THE TERMS	ANESTH	
	COCHLEA		LISTED BELOW)	GS	DRUGS
	CORTI ORGAN	RT	ANDROMEDA CONSTELLATION		. ANESTHETICS CHLOROFORM
	OTOLITH ORGANS SEMICIRCULAR CANALS		ANDROMEDA GALAXY		CYCLOPROPANE
	VESTIBULES	ANDO	MEDA CONSTELLATION		METHYL CHLORIDE
	MIDDLE EAR	GS	DMEDA CONSTELLATION  CONSTELLATIONS		NOVOCAIN
	EYE (ANATOMY)		ANDROMEDA CONSTELLATION	RT	ETHERS
	CHOROID MEMBRANES CONJUNCTIVA	RT	∞ ANDROMEDA	ANGELS	(RADAR)
	CORNEA		ANDROMEDA GALAXY	GS	ECHOES
	OCULOMOTOR NERVES	ANDR	DIEDA CALAVV		. RADAR ECHOES
	PUPILS	GS	OMEDA GALAXY CELESTIAL BODIES	DT	ANGELS (RADAR)
	RETINA FOVEA		. GALAXIES	RT	GLINT RADAR CROSS SECTIONS
	GRAVIRECEPTORS		GALACTIC CLUSTERS		RADIO ECHOES
	OTOLITH ORGANS		LOCAL GROUP (ASTRONOMY) ANDROMEDA GALAXY		
	. MECHANORECEPTORS	RT	, ANDROMEDA GALAXY ∞ ANDROMEDA		PECTORIS
	PHOTORECEPTORS PROPRIOCEPTORS		ANDROMEDA CONSTELLATION	GS	DISEASES . HEART DISEASES
	. THERMORECEPTORS		DISK GALAXIES		ANGINA PECTORIS
	. SKIN (ANATOMY)		SPIRAL GALAXIES	RT	ANOXIA
	EPIDERMIS	411501	IOIO CUAMPERO		ARTERIOSCLEROSIS
	. SPLEEN . THIGH	ANECH GS	IOIC CHAMBERS  COMPARTMENTS		CORONARY ARTERY DISEASE EMOTIONAL FACTORS
	. THORAX	ų,	. TEST CHAMBERS		HEART FUNCTION
	. TORSO		ANECHOIC CHAMBERS		HEART RATE
RT	APPENDAGES		TEST FACILITIES		MYOCARDIUM
	BIFURCATION (BIOLOGY) BIODYNAMICS	RT	. ANECHOIC CHAMBERS ACOUSTIC ATTENUATION		PHYSICAL EXERCISE STRESS (PHYSIOLOGY)
	∞ BIOLOGY		ACOUSTIC MEASUREMENT		STRESS (FRISIOLOGI)
	CELLS (BIOLOGY)		ACOUSTICS	ANGIOG	RAPHY
	∞ DIFFERENTIATION (BIOLOGY)		∞ CHAMBERS	GS	IMAGERY
	DIFFERENTIATION (BIOLOGY) DORSAL SECTIONS		ZERO SOUND		. RADIOGRAPHY ANGIOGRAPHY
	EPITHELIUM	ANFLA	STICITY	RT	BRAIN
	EXOSKELETONS	GS	MECHANICAL PROPERTIES	•••	CARDIOLOGY
	HEPATITIS MORPHOLOGY		. ELASTIC PROPERTIES		CARDIOVASCULAR SYSTEM
	ORGANS	RT	ANELASTICITY CREEP PROPERTIES	*****	25040
	POSTERIOR SECTIONS	n i	INTERNAL FRICTION	ANGIOSI RT	GRAINS (FOOD)
	TISSUES (BIOLOGY)		MODULUS OF ELASTICITY	111	NUTS (FRUITS)
	VESTIBULAR NYSTAGMUS VISCERA		STRESS RELAXATION		PLANTS (BOTANY)
	VISCETTA		••		VEGETABLES
ANCHO	RS (FASTENERS)	ANEMI. GS	DISEASES	ANCLE	OF ATTACK
GS	FASTENERS	GO	. ANEMIAS	GS ANGLE	GEOMETRY
	. ANCHORS (FASTENERS)	RT	BLOOD		. EUCLIDEAN GEOMETRY
RT	∞ BANDS BOLTS		BLOOD CELLS		ANGLES (GEOMETRY)
	BRACKETS		HEMATOCRIT RATIO HEMOGLOBIN		ANGLE OF ATTACK ZERO ANGLE OF ATTACK
	CLIPS		ISCHEMIA	RT	AERODYNAMIC CHARACTERISTICS
	COUPLINGS		OCCUPATIONAL DISEASES		AERODYNAMIC STALLING
	GUY WIRES HOLDERS				BOUNDARY LAYER SEPARATION
	MOORING	ANEMO GS	DMETERS MEASURING INSTRUMENTS		LIFT SWEEP ANGLE
	NUTS (FASTENERS)	40	ANEMOMETERS		OTTLE! / WOLL
	SCREWS		DRAG FORCE ANEMOMETERS	ANGLES	(GEOMETRY)
	STRAPS STUDS (STRUCTURAL MEMBERS)		HOT-FILM ANEMOMETERS	GS	GEOMETRY
	TETHERLINES		HOT-WIRE ANEMOMETERS LASER ANEMOMETERS		. EUCLIDEAN GEOMETRY
			SONIC ANEMOMETERS		ANGLES (GEOMETRY) ANGLE OF ATTACK
	MOUNTAINS (SOUTH AMERICA)	RT	AIRCRAFT INSTRUMENTS		ZERO ANGLE OF ATTACK
GS	LANDFORMS . MOUNTAINS		FLOW MEASUREMENT METEOROLOGICAL INSTRUMENTS		BRAGG ANGLE
	. MOUNTAINS ANDES MOUNTAINS (SOUTH		SPEED INDICATORS		BREWSTER ANGLE DIHEDRAL ANGLE
	AMERICA)		VELOCITY MEASUREMENT		ELEVATION ANGLE
RT	SOUTH AMERICA		WIND (METEOROLOGY)		LOOK ANGLES (ELECTRONICS)
			WIND MEASUREMENT WIND VANES		LOOK ANGLES (TRACKING)
ANDESI GS	ITE ALUMINUM COMPOUNDS		WIND VELOCITY		SWEEP ANGLE
as	. ALUMINUM SILICATES		WIND VELOCITY MEASUREMENT		LEADING EDGE SWEEP
	ANDESITE			RT	ANGULAR RESOLUTION
	ROCKS		DMETRY VELOCITY MEASUREMENT		APSIDES
	. ANDESITE SILICON COMPOUNDS	USE	VELOCITY WEASONEWEN		AZIMUTH COMPLEMENTS (MATHEMATICS)
	. SILICATES	ANEST	HESIA		CORNERS
	ALUMINUM SILICATES	GS	ANESTHESIA		ELONGATION
6.7	ANDESITE	5.T	. ELECTROANESTHESIA		GONIOMETERS
RT	FELDSPARS IGNEOUS ROCKS	RT	ANALGESIA HYPNOSIS	o	∞GRADE GRADIENTS
	MINERALS		SENSORY PERCEPTION		GRAZING INCIDENCE
	SOILS		UNCONSCIOUSNESS		INCIDENCE
					OBLIQUENESS
ANDOR			HESIOLOGY		PHASE SHIFT PHOTOGONIOMETERS
GS	NATIONS . ANDORRA	GS	MEDICAL SCIENCE . ANESTHESIOLOGY		PITCH (INCLINATION)
RT	EUROPE	RT	CHLOROFORM	0	© PROFILES

# ANIMALS

					•
ANGLES	G (GEOMETRY)-(CONT.)	ANHVD	RIDES-(CONT.)	ANIMALS-(CONT.)	
ANGLES	PROTRACTORS	ANNIU	PEROXIDES	BOLLWORMS	
	RECIPROCAL THEOREMS		INORGANIC PEROXIDES	CHIRONOMUS FLIE	:S
	SLOPES		ORGANIC PEROXIDES	COCKROACHES	
	TRIANGULATION	DT	SODIUM PEROXIDES	COLEOPTERA	
	TRIGONOMETRY	RT	ACIDS BASES (CHEMICAL)	BEETLES TRIBOLIA	
ANGOLA	۸		Brideo (orientiorie)	BOLL WEEVILS	
GS	NATIONS	ANIK A		CRICKETS	
	ANGOLA	USE	ANIK 1	DROSOPHILA	
RT	AFRICA			FIREFLIES GRASSHOPPERS	
		ANIK B USE		LOCUSTS	
	AR ACCELERATION	USE	ANIK 2	MOTHS	
GS	RATES (PER TIME) . ACCELERATION (PHYSICS)	ANIK C		SILKWORMS	
	. ANGULAR ACCELERATION	USE	ANIK 3	SPIDERS MOLLUSKS	
RT .	∞ ACCELERATION			CEPHALOPODS	
	CENTRIFUGAL FORCE		ATELLITES	OCTOPUSES	
	CENTRIPETAL FORCE DECELERATION	GS	ARTIFICIAL SATELLITES . SYNCHRONOUS SATELLITES	SNAILS	
	ROTATION		ANIK SATELLITES	ROTIFERA SEA URCHINS	
	SPIN REDUCTION		ANIK 1	WORMS	
	TRANSVERSE ACCELERATION		ANIK 2	FLATWORMS	
	YO-YO DEVICES		ANIK 3 CANADIAN SPACECRAFT	. LIVESTOCK	
AMCHIA	AR CORRELATION		. ANIK SATELLITES	. POIKILOTHERMIA . PROTOZOA	
GS	CORRELATION		ANIK 1	. AMOEBA	
	. ANGULAR CORRELATION		ANIK 2	PELOMYXA	
RT	DATA CORRELATION	RT	ANIK 3	FLAGELLATA	
	MATTS (SYSTEMS) VIEW EFFECTS	n i	CANADIAN SPACE PROGRAM DELTA LAUNCH VEHICLE	EUGLENA	
	VIEW EFFECTS		INTERNATIONAL COOPERATION	TRYPANOSOME PARAMECIA	
ANGULA	AR DISTRIBUTION			. VERTEBRATES	
GS	DISTRIBUTION (PROPERTY)	ANIK 1		AMPHIBIA	
	ANGULAR DISTRIBUTION	UF	ANIK A TELESAT CANADA A	FROGS	
RT	ELECTRON DENSITY PROFILES ELEMENTARY PARTICLE INTERACTIONS	GS	ARTIFICIAL SATELLITES	BIRDS CHICKENS	
	FLUX DENSITY	GO	. SYNCHRONOUS SATELLITES	PIGEONS	
	FORCE DISTRIBUTION		ANIK SATELLITES	TURKEYS	
	MASS DISTRIBUTION		ANIK 1	WATERFOWL	
	MOMENT DISTRIBUTION NUCLEAR SCATTERING		CANADIAN SPACECRAFT . ANIK SATELLITES	FISHES SCHOOLS (FISH)	
	STAR DISTRIBUTION		ANIK 1	SHARKS	
		RT	CANADA	MAMMALS	
ANGULA	AR MOMENTUM		CANADIAN SPACE PROGRAM DELTA LAUNCH VEHICLE	BATS BEARS	
GS	MOMENTUM		INTERNATIONAL COOPERATION	CATS	
RT	. ANGULAR MOMENTUM CLASSICAL MECHANICS			CATTLE	
111	CLEBSCH-GORDAN COEFFICIENTS	ANIK 2		CALVES	
	ELECTRON SPIN	UF	ANIK B	DEER CARIBOUS	
	KINETICS	GS	TELESAT CANADA B ARTIFICIAL SATELLITES	DOGS	
	MOMENTS OF INERTIA PARTICLE SPIN	dş	. SYNCHRONOUS SATELLITES	GOATS	
	QUANTUM NUMBERS		ANIK SATELLITES	HORSES	
	QUANTUM THEORY		ANIK 2	MARINE MAMMALS DOLPHINS	
	QUENCHING (ATOMIC PHYSICS) RACAH COEFFICIENT		CANADIAN SPACECRAFT . ANIK SATELLITES	MANATEES	
	REGGE POLES		. ANIK 2	PORPOISES	
	SPIN	RT	CANADA	SEALS (ANIMALS)	
	SPIN TESTS		CANADIAN SPACE PROGRAM	WHALES	
	STELLAR ROTATION WIGNER COEFFICIENT		DELTA LAUNCH VEHICLE INTERNATIONAL COOPERATION	PRIMATES	
	Widter OOE FIOLEN			APES	
ANGULA	R MOTION	ANIK 3		CHIMPANZEES	
USE	ANGULAR VELOCITY	UF	ANIK C	BABOONS HUMAN BEINGS	
			TELESAT CANADA C TELESAT CANADA 3	MONKEYS	
ANGULA GŞ	R RESOLUTION RESOLUTION	GS	ARTIFICIAL SATELLITES	RODENTS	
u.s	. ANGULAR RESOLUTION		. SYNCHRONOUS SATELLITES	GUINEA PIGS HAMSTERS	
RT	ACCURACY		ANIK SATELLITES	MICE	
	ANGLES (GEOMETRY)		ANIK 3 CANADIAN SPACECRAFT	JERBOAS	
_	HIGH RESOLUTION OPTICS		. ANIK SATELLITES	POCKET MICE	
•	RADAR RESOLUTION		ANIK 3	RABBITS RATS	
		RT	CANADA	SQUIRRELS	
	R VELOCITY		CANADIAN SPACE PROGRAM INTERNATIONAL COOPERATION	GROUND SQUIRE	≀ELS
UF GS	ANGULAR MOTION RATES (PER TIME)		INTERNATIONAL GOOD ENATION	SHEEP SHREWS	
us	. ANGULAR VELOCITY	ANILINE		SWINE	
	VELOCITY	GS	AMINES	WOLVES	
	ANGULAR VELOCITY	D*	. ANILINE	REPTILES	
RT	GYRATION ORBITAL VELOCITY	RT	DYES	LIZARDS SNAKES	
	REVOLVING	ANIMAL	s	TURTLES	
	ROTATION	UF	FAUNA	. WILDLIFE	
	ROTOR SPEED		METAZOA	ZOOPLANKTON	
	SAGNAC EFFECT TACHOMETERS	GS	ANIMALS	RT ∞BIOLOGY BIOMASS	
	TIP SPEED		. HOMEOTHERMS . INVERTEBRATES	CARBON CYCLE	
			ARTHROPODS	CENSUS	
ANHYDR			ARTEMIA	ENDANGERED SPECIES	
GS	CHALCOGENIDES		CRABS	FOOD CHAIN GRAZING	
	. OXIDES ANHYDRIDES		INSECTS	HABITATS	
			<del></del>	-	

ANIMATION ANNULAR DUCTS-(CONT.)
FLUID FLOW
INTAKE SYSTEMS
NOSE INLETS ANISOTROPY-(CONT.)
DIRECTIVITY ANIMALS-(CONT.) HETEROTROPHS ISOTROPY LARVAE MECHANICAL PROPERTIES MICROORGANISMS ORGANISMS METALLOGRAPHY
POLARIZATION (SPIN ALIGNMENT)
POLARIZATION (WAVES)
SPATIAL DISTRIBUTION **OPENINGS** ORIFICES PARASITES PLANKTON VENTS PLANTS (BOTANY)
PREDATORS ANNULAR FLOW
GS FLUID FLOW
. AXISYMMETRIC FLOW
. ANNULAR FLOW ANNA HURRICANE
GS STORMS
. STORMS (METEOROLOGY) VIABILITY
WILDLIFE RADIOLOCATION ∞ ZOOLOGY ANNULI AXIAL FLOW . CYCLONES HURRICANES
. ANNA HURRICANE ANIMATION CHANNEL FLOW ARTS TROPICAL STORMS
. HURRICANES . GRAPHIC ARTS COUETTE FLOW . . ANIMATION . . . COMPUTER ANIMATION ANNA HURRICANE FLOW FLOW GEOMETRY
HEAT TRANSMISSION CINEMATOGRAPHY ANNA SATELLITES

GS ARTIFICIAL SATELLITES
. GEODETIC SATELLITES
. ANNA SATELLITES

RT EXPLORER 29 SATELLITE
EXPLORER 36 SATELLITE
EXPLORER 36 SATELLITE MOTION PICTURES NOZZLE FŁOW ONE DIMENSIONAL FLOW **ANIONS** TURBULENT FLOW IONS GS NEGATIVE IONS ANNULAR NOZZLES ANIONS ANNULI COAXIAL FLOW AMINO RADICAL ANODES GEOS 1 SATELLITE RT GEOS 2 SATELLITE GEOS 3 SATELLITE CONICAL NOZZLES EXHAUST NOZZLES CATIONS CELL ANODES
ELECTRODE MATERIALS
ELECTRON AFFINITY INLET NOZZLES ∞ NOZZLES **ANNEALING** HEAT TREATMENT PLUG NOZZLES
ROCKET NOZZLES . ANNEALING . . LASER ANNEALING . . PULSE HEATING GRAPHITIZATION IONIC MOBILITY SHROUDED NOZZLES SPRAY NOZZLES ANISOLE RT **ETHERS** ANISOLE HARDENING (MATERIALS) HEATING (MEAT TREATMENT)
RECRYSTALLIZATION ANNULAR PLATES
GS STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS)
. ANNULAR PLATES ORGANIC COMPOUNDS
CYCLIC COMPOUNDS
HETEROCYCLIC COMPOUNDS SOFTENING STRESS RELIEVING TEMPERING ANNULI CIRCULAR PLATES FLAT PLATES ANISOTROPIC FLUIDS MEDIA . ANISOTROPIC MEDIA ANNIHILATION REACTIONS
GS ANNIHILATION REACTIONS
. POSITRON ANNIHILATION
RT ANTIPARTICLES ANNULAR SUSPENSION AND POINTING SYSTEM
GS FLIGHT CONTROL
. POINTING CONTROL SYSTEMS
. ANNULAR SUSPENSION AND .. ANISOTROPIC FLUIDS ANISOTROPY RT ∞FLUIDS INVARIANT IMBEDDINGS HIGH ENERGY INTERACTIONS POINTING SYSTEM
MAGNETIC SUSPENSION ISOTROPY LIQUID CRYSTALS PHOTONS PROTON-PROTON REACTIONS PAYLOADS
SPACE SHUTTLES
SPACE TRANSPORTATION SYSTEM **NEWTONIAN FLUIDS ANNOTATIONS** ABSTRACTS INFORMATION ANISOTROPIC MEDIA SPACEL AB MEDIA SPACELAB PAYLOADS . ANISOTROPIC MEDIA SUMMARIES ∞ SYSTEMS . . ANISOTROPIC FLUIDS ANISOTROPY ANNUAL VARIATIONS BIREFRINGENCE BIREFRINGENT COATINGS SEASONAL VARIATIONS VARIATIONS ANALYTIC GEOMETRY GS APRIODIC VARIATIONS

ANUAL VARIATIONS

ATMOSPHERIC CIRCULATION
BROWN WAVE EFFECT ANNULAR FLOW ANNULAR NOZZLES HOMOGENEITY ISOTROPIC MEDIA ANNULAR PLATES
FLOW MEASUREMENT ∞ MATERIALS POLARIZATION (WAVES) RT CYCLES GREEN WAVE EFFECT ANISOTROPIC PLATES
UF NONISOTROPIC PLATES
GS STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS) MAGNETIC VARIATIONS
METEOROLOGICAL PARAMETERS
METEOROLOGY
MONSOONS ANODES ELECTRODES . ANODES CELL ANODES SHELL ANODES . ANISOTROPIC PLATES
CANTILEVER PLATES
END PLATES
PERFORATED PLATES
REINFORCED PLATES SEASONS TEMPORAL DISTRIBUTION .. TUBE ANODES ACCUMULATORS WEATHER WIND VARIATIONS RT ANIONS CATHODES ZONAL FLOW (METEOROLOGY) ELECTRODE MATERIALS
MULTI-ANODE MICROCHANNEL ARRAYS ANISOTROPIC SHELLS

GS SHELLS (STRUCTURAL FORMS)

ANISOTROPIC SHELLS

RT CORRUGATED SHELLS

ELASTIC SHELLS ANNULAR CORE PULSE REACTORS NUCLEAR REACTORS
ANNULAR CORE PULSE REACTORS ANODIC COATINGS NUCLEAR ENERGY NUCLEAR FUEL ELEMENTS COATINGS INORGANIC COATINGS
ANODIC COATINGS
PROTECTIVE COATINGS
ANODIC COATINGS REINFORCED SHELLS NUCLEAR FUELS REACTOR CORES ANISOTROPY REACTOR DESIGN REACTOR MATERIALS NONISOTROPY ANODIZING CATHODIC COATINGS ONISOTROPY PHOTOTHERMOTROPISM REACTOR PHYSICS REACTOR SAFETY ELECTRODE MATERIALS OXIDES THERMOTROPISM REACTOR TECHNOLOGY ∞ REACTORS ANISOTROPY GS ANISOTROPY
PLASTIC ANISOTROPY
ELASTIC ANISOTROPY
AEOLOTROPISM
ANISOTROPIC FLUIDS
ANISOTROPIC MEDIA ANODIC STRIPPING RT CLADDING ANNULAR DUCTS

DUCTS

ANNULAR DUCTS AIR DUCTS

DUCT GEOMETRY DUCTED BODIES

GS

COATING DELAMINATING

PLATING

REMOVAL

METAL COATINGS

BIREFRINGENCE

**CRYSTALS** 

CRYSTAL STRUCTURE

# ANTENNAS

	STRIPPING- <i>(CONT.)</i> STRIPPING	ANTEI GS	LOPE MISSILE MISSILES . ANTELOPE MISSILE	ANTENI UF GS	NA RADIATION PATTERNS ANTENNA FIELDS DISTRIBUTION (PROPERTY)
ANODIZ	ING				. RADIATION DISTRIBUTION
GS	COATING	ANTE	NNA ARRAYS		ANTENNA RADIATION PATTERNS
	ANODIZING	GS	ARRAYS		SIDELOBES
	DEPOSITION	GO	. ANTENNA ARRAYS	RT	ANTENNAS
	. ANODIZING		LINEAR ARRAYS		BACKFIRE ANTENNAS
RT	ANODIC COATINGS		ENDFIRE ARRAYS		BACKLOBES
n i	PASSIVITY		YAGI ANTENNAS		CYLINDRICAL ANTENNAS
	PROTECTIVE COATINGS				DIRECTIONAL ANTENNAS
	PHOTECTIVE COATINGS		STEERABLE ANTENNAS		∞ FANS
			INERTIALESS STEERABLE		FAR FIELDS
ANOLY1			ANTENNAS		FIELD THEORY (PHYSICS)
GS	CONDUCTORS		TURNSTILE ANTENNAS		FOOTPRINTS
	. ELECTROLYTES	RT	ANTENNAS		FRESNEL REGION
	ANOLYTES		COBRA DANE (RADAR)		GREGORIAN ANTENNAS
RT	CATHOLYTES		DIPOLE ANTENNAS		∞LOBES
	CELL ANODES		DIRECTIONAL ANTENNAS		NEAR FIELDS
			LOG PERIODIC ANTENNAS		PENCIL BEAMS
ANOMA	LIES		MICROWAVE ANTENNAS		PLASMA ANTENNAS
GS	ANOMALIES		PHASED ARRAYS		∞ RADIATION
	. GEOTHERMAL ANOMALIES		RETROREFLECTION		REFLECTOR ANTENNAS
	. GRAVITY ANOMALIES		SPACE BASED RADAR		
	. MAGNETIC ANOMALIES		VERY LARGE ARRAY (VLA)		ROSETTE SHAPES
	GEOMAGNETIC HOLLOW		VERY LONG BASELINE ARRAY (VLBA)		SCHELKUNOFF PRINCIPLE
RT	ANOMALOUS TEMPERATURE ZONES				SOMMERFELD APPROXIMATION
	SOUTHERN OSCILLATION	ANTE	NA COMPONENTS		SUPPORT INTERFERENCE
		GS	ANTENNA COMPONENTS		SYNTHETIC ARRAYS
ANOHA	LOUS TEMPERATURE ZONES	40	. ANTENNA COUPLERS		
RT	ANOMALIES		DIPLEXERS	ANTEN	
n:	GEYSERS		DIRECTIONAL COUPLERS	GS	ANTENNAS
	TEMPERATURE MEASUREMENT		. ANTENNA FEEDS		. AIRCRAFT ANTENNAS
		DT			. BACKFIRE ANTENNAS
	TEMPERATURE MEASURING	RT	COMMUNICATION EQUIPMENT  COMPONENTS		. CASSEGRAIN ANTENNAS
	INSTRUMENTS				. CYLINDRICAL ANTENNAS
	TEMPERATURE SCALES		COUPLERS		. DELTA ANTENNAS
	TEMPERATURE SENSORS		ELECTRONIC EQUIPMENT		DIRECTIONAL ANTENNAS
			∞ SPINNERS		DIPOLE ANTENNAS
ANORTH					HELICAL ANTENNAS
GS	ROCKS		NNA COUPLERS		HORN ANTENNAS
	. IGNEOUS ROCKS	GS	ANTENNA COMPONENTS		. LENS ANTENNAS
	ANORTHOSITE		. ANTENNA COUPLERS		. LOG PERIODIC ANTENNAS
RT	FELDSPARS		DIPLEXERS		. LOOP ANTENNAS
	GABBRO		DIRECTIONAL COUPLERS		RADAR ANTENNAS
	SOILS		COUPLERS		RADANT
			. ANTENNA COUPLERS		REFLECTOR ANTENNAS
ANOXIA			DIPLEXERS		
RT	ANGINA PECTORIS		DIRECTIONAL COUPLERS		PARABOLIC ANTENNAS
m	ASPHYXIA	RT	ANTENNAS		TWO REFLECTOR ANTENNAS
			COUPLES		RHOMBIC ANTENNAS
	HYPOXIA		COUPLING		SLOT ANTENNAS
	STRESS (PHYSIOLOGY)		COUPLING CIRCUITS		STEERABLE ANTENNAS
			ENERGY TRANSFER		INERTIALESS STEERABLE
ANS					ANTENNAS
USE	ASTRONOMICAL NETHERLANDS		IMPEDANCE MATCHING		YAGI ANTENNAS
	SATELLITE		MICROWAVE COUPLING		. FURLABLE ANTENNAS
			TRANSMISSION LINES		. GRAVITATIONAL WAVE ANTENNAS
ANTARO	TIC ENVIRONMENT				. HOOP COLUMN ANTENNAS
USE	ICE ENVIRONMENTS		INA DESIGN		. MICROSTRIP ANTENNAS
		RT	ANTENNAS		. MISSILE ANTENNAS
ANTARC	CTIC OCEAN		BACKLOBES		. MONOPULSE ANTENNAS
GS	OCEANS		CASSEGRAIN ANTENNAS		. MULTIPLE BEAM INTERVAL SCANNERS
ao	. ANTARCTIC OCEAN		DELTA ANTENNAS		. OMNIDIRECTIONAL ANTENNAS
RT	ANTARCTIC REGIONS		∞ DESIGN		MONOPOLE ANTENNAS
• • • • • • • • • • • • • • • • • • • •	ANTANONO NEGIONO		DIPOLE ANTENNAS		WHIP ANTENNAS
			GRAVITATIONAL WAVE ANTENNAS		TURNSTILE ANTENNAS
	TIC REGIONS		GREGORIAN ANTENNAS		. PLASMA ANTENNAS
UF	ANTARCTICA		HELICAL ANTENNAS		. RADIO ANTENNAS
GS	REGIONS		HORN ANTENNAS		MICROWAVE ANTENNAS
	. POLAR REGIONS		LENS ANTENNAS		HORN ANTENNAS
	ANTARCTIC REGIONS		∞LOBES		LENS ANTENNAS
	MCMURDO SOUND		LOG PERIODIC ANTENNAS .		SPACETENNAS
	ROSS ICE SHELF		MAYPOLE ANTENNAS		. SATELLITE ANTENNAS
	. REMOTE REGIONS		MICROSTRIP ANTENNAS		SCHWARZSCHILD ANTENNAS
	ANTARCTIC REGIONS		MONOPOLE ANTENNAS		. SPACECRAFT ANTENNAS
	SOUTHERN HEMISPHERE		PARABOLIC ANTENNAS		. SPHERICAL ANTENNAS
	. ANTARCTIC REGIONS		PENCIL BEAMS		
	MCMURDO SOUND		PLASMA ANTENNAS		. SPIRAL ANTENNAS
	ROSS ICE SHELF		PRODUCT DEVELOPMENT		. LOG SPIRAL ANTENNAS
RT	ANTARCTIC OCEAN		RHOMBIC ANTENNAS		. WAVEGUIDE ANTENNAS
	CLIMATOLOGY		SIDELOBES		HORN ANTENNAS
	CONTINENTS			RT	ANTENNA ARRAYS
	LAND ICE		SLOT ANTENNAS SPACE TECHNOLOGY EXPERIMENTS		ANTENNA COUPLERS
	POLAR CAPS		SPACE TECHNOLOGY EXPERIMENTS SPIRAL ANTENNAS		ANTENNA DESIGN
					ANTENNA RADIATION PATTERNS
ANT	NT10.4		YAGI ANTENNAS		ARRAYS
ANTARO					CONDUCTORS
USE	ANTARCTIC REGIONS	ANTE	NNA FEEDS		CORNERS
		GS	ANTENNA COMPONENTS		CURRENT SHEETS
ANTARE	S ROCKET VEHICLE		. ANTENNA FEEDS		ELECTROMAGNETIC RADIATION
GS	ROCKET VEHICLES	RT	GREGORIAN ANTENNAS		FOLDING STRUCTURES
	. MULTISTAGE ROCKET VEHICLES		REFLECTOR ANTENNAS		GREGORIAN ANTENNAS
	. ANTARES ROCKET VEHICLE		STRIP TRANSMISSION LINES		NEAR FIELDS
	. SOUNDING ROCKETS		TRANSMISSION LINES		RADIATION HARDENING
	. ANTARES ROCKET VEHICLE		WAVEGUIDES		∞ RADIATION HARDENING
RT	ATMOSPHERIC IONIZATION				RADIO EQUIPMENT
n.i		AMTE	NNA FIELDS		RADIO EGUIPMENT
	SOLID PROPELLANT ROCKET ENGINES				
	X-254 ENGINE	USE	ANTENNA RADIATION PATTERNS		REFLECTORS

### **ANTHEUS AIRCRAFT**

ANTENNAS-(CONT.) SLEWING SPACE TECHNOLOGY EXPERIMENTS TELECOMMUNICATION TELESCOPES TRANSMITTERS ANTHEUS AIRCRAFT USE AN-22 AIRCRAFT ANTHRACENE
GS ORGANIC COMPOUNDS . CYCLIC COMPOUNDS . . CYCLIC HYDROCARBONS . . . ANTHRACENE . HYDROCARBONS . . CYCLIC HYDROCARBONS ANTHRAQUINONES PHENANTHRENE ANTHRACITE UF HARD COAL RESOURCES . EARTH RESOURCES GS . . FOSSIL FUELS . . COAL ROCKS ROCKS
SEDIMENTARY ROCKS
CARBONACEOUS ROCKS ... COAL MINERAL EXPLORATION MINING ANTHRAQUINONES KETONES
. ANTHRAQUINONES ANTHRACENE DYES ANTHROPOLOGY RT ABORIGINES AMERICAN INDIANS ANTHROPOMETRY ARCHAEOLOGY ARTIFACTS AHTIFACTS
CASE HISTORIES
CITIES
CULTURE (SOCIAL SCIENCES)
ESKIMOS HUMAN BEINGS MINORITIES MUSEUMS RACE FACTORS HACE FACTORS
RACES (ANTHROPOLOGY)
SCIENCE
SOCIAL FACTORS
SOCIOLOGY ANTHROPOMETRY
GS BIOENGINEERING BIOMETRICS . BODY MEASUREMENT (BIOLOGY) .. BOUY MEASUREMENT (BIOLOGY

.. ANTHROPOMETRY
ANTHROPOLOGY
BODY SIZE (BIOLOGY)

∞ ENGINEERING
HUMAN FACTORS ENGINEERING

ANTIADRENERGICS

GS DRUGS
. ANTIADRENERGICS

RT ADRENERGICS

ANTIAIRCRAFT MISSILES

GS MISSILES

ANTIAIRCRAFT MISSILES

BOMARC MISSILES

FALCON MISSILE

MAULER MISSILE

NIKE-AJAX MISSILE

NIKE-HERCULES MISSILE

REDEYE MISSILE

SIAM MISSILES

TARTAR MISSILE

TERRIER MISSILE

ANTIMISSILE MISSILES

ANTIMISSILE MISSILES

AIR TO AIR MISSILES
ANTIMISSILE MISSILES
NIKE MISSILES
RAMJET MISSILES
SURFACE TO AIR MISSILES

ANTIBIOTICS
GS DRUGS
- ANTIBIOTICS
- ACTINOMYCIN
- PENICILLIN
- PLEUROTIN
- STREPTOMYCIN
- TETRACYCLINES
RT ANTIINFECTIVES AN

ANTIINFECTIVES AND ANTIBACTERIALS MICROORGANISMS
STEROIDS

ANTIBODIES
GS ANTIBODIES
. GAMMA GLOBULIN
RT ANTISERUMS
BIOCOMPATIBILITY
IMMUNE SYSTEMS
IMMUNOLOGY
INCOULUM
PHYSIOLOGICAL DEFENSES
VACCINES

ANTICHOLINERGICS

UF CHOLINERGIC BLOCKING AGENTS
GS DRUGS

. CHOLINERGICS
. ANTICHOLINERGICS
CUBARE

ANTICLINES

UF ANTICLINORIA

RT DOMES (GEOLOGY)

GEOSYNCLINES

∞ LAYERS

STRATA

STRATICATION

STRATIGRAPHY

SYNCLINES

ANTICLINORIA
USE ANTICLINES

RT

ANTICONVULSANTS
GS DRUGS
. ANTICONVULSANTS
RT HEXAMETHONIUM

ANTICYCLONES
RT AIR MASSES
ATMOSPHERIC PRESSURE
CYCLONES
HIGH PRESSURE
METEOROLOGY
SYNOPTIC METEOROLOGY

ANTIDIURETICS
GS DRUGS
. ANTIDIURETICS
RT URINE

ANTIDOTES
GS DRUGS
. ANTIDOTES
RT INHIBITORS

ANTIEMETICS AND ANTINAUSEANTS
GS DRUGS
. ANTIEMETICS AND ANTINAUSEANTS
RT NAUSEA

ANTIFERROELECTRICITY

GS ELECTRICAL PROPERTIES
. ANTIFERROELECTRICITY

RT DIELECTRIC PROPERTIES
FERROELECTRICITY
HYSTERESIS

© POLARIZATION

ANTIFERROMAGNETISM
GS MAGNETIC PROPERTIES
. ANTIFERROMAGNETISM
RT FERROMAGNETISM
HYSTERESIS
ISING MODEL
MAGNETIC SWITCHING
MAGNONS

ANTIFERROMAGNETISM-(CONT.)
NEEL TEMPERATURE
PARAMAGNETISM

ANTIFOULING
GS FOULING
. ANTIFOULING
RT AGENTS
CLEANING
CONTAMINATION
CORROSION PREVENTION
INHIBITORS
STERILIZATION

ANTIFREEZES

GS ADDITIVES
. ANTIFREEZES

RT ANTIICING ADDITIVES
FREEZING

ANTIGENS
RT ANAPHYLAXIS
BIOCOMPATIBILITY
IMMUNE SYSTEMS
IMMUNOASSAY
IMMUNOLOGY
INOCULUM
PHYSIOLOGICAL DEFENSES
RADIOIMMUNOASSAY
RHESUS FACTOR
VACCINES

ANTIGRAVITY

RT GRAVITATION

REDUCED GRAVITY

ANTIHISTAMINICS

GS DRUGS
. ANTIHISTAMINICS
. DIMENHYDRINATE
. DIPHENYL HYDANTOIN
. PROMETHAZINE

RT DECONGESTANTS
HISTAMINES

ANTIHYPERTENSIVE AGENTS
GS DRUGS
. ANTIHYPERTENSIVE AGENTS
DT DESCEDBING

ANTIICING ADDITIVES
GS ADDITIVES
ANTIICING ADDITIVES
RT ANTIFREEZES
DEICERS
DEICING
FUEL CONTAMINATION
ICE PREVENTION
INHIBITORS
PROPELLANT ADDITIVES

PROPELLANT ADDITIVES
RETARDANTS

ANTIINFECTIVES AND ANTIBACTERIALS

GS DRUGS
. ANTIMFECTIVES AND
ANTIBACTERIALS
RT ANTIBIOTICS
BACTERICIDES
CONTAMINATION
FUNGICIDES

ANTIKNOCK ADDITIVES

GS ADDITIVES

. ANTIKNOCK ADDITIVES

RT AUTOMOBILE FUELS
GASOLINE

OCTANE

OCTANES
RETARDANTS

ANTIMA GS					ANTISEPT
GS		ANTIM	ONY COMPOUNDS-(CONT.)	ANTIPA	ARTICLES-(CONT.)
ao	ANTIMATTER		∞ GROUP 5A COMPOUNDS	RT	ANNIHILATION REACTIONS
	. ANTIPARTICLES		∞ METAL COMPOUNDS		CHARGED PARTICLES
	ANTINEUTRINOS				HYPERONS POMERANCHUK THEOREM
	ANTINUCLEONS ANTIPROTONS		ONY FLUORIDES		POSITRON ANNIHILATION
	POSITRONS	GS	ANTIMONY COMPOUNDS . ANTIMONY FLUORIDES		
RT	DEGENERATE MATTER		HALOGEN COMPOUNDS	ANTIPO	DDES
	MATTER (PHYSICS)		, FLUORINE COMPOUNDS	RT	APSIDES
			FLUORIDES		IONOSPHERIC PROPAGATION
	SSILE DEFENSE		ANTIMONY FLUORIDES		PROPAGATION MODES
SN	(PROTECTION AGAINST MISSILE		. HALIDES		RADIO TRANSMISSION
CC.	ATTACK) AIR DEFENSE		FLUORIDES		ZENITH
GS	. ANTIMISSILE DEFENSE		ANTIMONY FLUORIDES	ANTIDE	NOTONS
RT	ANTIRADIATION MISSILES	ANTIN	ONY ISOTOPES	GS	ROTONS ANTIMATTER
	CIVIL DEFENSE	GS	CHEMICAL ELEMENTS	do	. ANTIPARTICLES
	∞ DEFENSE		. METALLOIDS		ANTIPROTONS
	DEFENSE INDUSTRY		ANTIMONY ISOTOPES		PARTICLES
	DEFENSE PROGRAM MILITARY TECHNOLOGY		. NUCLIDES		. CHARGED PARTICLES
	MISSILE DEFENSE		ISOTOPES		ANTIPROTONS
	MISSILES		ANTIMONY ISOTOPES METALS		. ELEMENTARY PARTICLES ANTIPARTICLES
	OPTICAL COUNTERMEASURES		. ANTIMONY ISOTOPES		ANTIPROTONS
	SAFEGUARD SYSTEM				. NUCLEAR PARTICLES
	SENTINEL SYSTEM	ANTIN	EUTRINOS		ANTIPARTICLES
	SPACE SURVEILLANCE (GROUND	GS	ANTIMATTER		ANTIPROTONS
	BASED) SPACE SURVEILLANCE (SPACEBORNE)		. ANTIPARTICLES	AT	PROTONS
	SPACE SUNVEILLANCE (SPACEBONNE)		ANTINEUTRINOS		
NTIMI	SSILE MISSILES		PARTICLES . ELEMENTARY PARTICLES	ANTIQU	
GS	MISSILES		. ANTIPARTICLES	RT	ARTIFACTS TOOLS
	. ANTIMISSILE MISSILES		ANTINEUTRINOS		WEAPONS
	MAULER MISSILE		FERMIONS		
	NIKE-ZEUS MISSILE		LEPTONS	ANTIRA	DAR COATINGS
	SPARTAN MISSILE SPRINT MISSILE		ANTINEUTRINOS	GS	ABSORBERS (MATERIALS)
RT	ANTIAIRCRAFT MISSILES		. NUCLEAR PARTICLES ANTIPARTICLES		. RADAR ABSORBERS
• • • •	BALLISTIC MISSILES		ANTINEUTRINOS		ANTIRADAR COATINGS
	INFRARED TRACKING	RT	CHARGED PARTICLES		COATINGS
	MISSILE DEFENSE	***	NEUTRINOS		. ANTIRADAR COATINGS COUNTERMEASURES
	NIKE MISSILES				. ELECTRONIC COUNTERMEASURES
	NIKE X SYSTEMS SENTINEL SYSTEM	ANTINO			ANTIRADAR COATINGS
	SIAM MISSILES	RT	NODES (STANDING WAVES)	RT	ELECTRONIC WARFARE
	SPACE WEAPONS		RAREFACTION		INORGANIC COATINGS
	SURFACE TO AIR MISSILES		RESONANT FREQUENCIES STANDING WAVES		METAL COATINGS
			VIBRATION		PLASTIC COATINGS     RAM
	STING FUELS		WAVELENGTHS		∞ ⊓AM
GS	FUELS			ANTIRA	DIATION DRUGS
	. CHEMICAL FUELS . LIQUID FUELS		JCLEONS	UF	RADIOPROTECTIVE AGENTS
	ANTIMISTING FUELS	GS	ANTIMATTER	GS	DRUGS
RT	ADDITIVES		. ANTIPARTICLES ANTINUCLEONS		. ANTIRADIATION DRUGS
	AIRCRAFT FUELS		PARTICLES		CYSTEAMINE
	FLAME RETARDANTS		. ELEMENTARY PARTICLES	RT	NUCLEAR MEDICINE PHARMACOLOGY
	JET ENGINE FUELS		ANTIPARTICLES		RADIATION PROTECTION
	KEROSENE		ANTINUCLEONS		RADIATION SICKNESS
NTIMO	ONIDES		. NUCLEAR PARTICLES		RADIOBIOLOGY
3S	ANTIMONY COMPOUNDS		ANTIPARTICLES ANTINUCLEONS		RADIOPATHOLOGY
	. ANTIMONIDES	RT	NUCLEONS		
	ALUMINUM ANTIMONIDES		1100220110		DIATION MISSILES
	CADMIUM ANTIMONIDES	ANTIO	(IDANTS	GS	MISSILES
	CESIUM ANTIMONIDES GALLIUM ANTIMONIDES	GS	ADDITIVES	RΤ	. ANTIRADIATION MISSILES AIR DEFENSE
	GALLIUM ANTIMONIDES		. ANTIOXIDANTS	RT	AIR DEFENSE
	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES	GS RT	. ANTIOXIDANTS ∞AGENTS	RT	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES
	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES		. ANTIOXIDANTS ∞ AGENTS CORROSION PREVENTION	RT	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS
	. GALLIUM ANTIMONIDES . GERMANIUM ANTIMONIDES . INDIUM ANTIMONIDES . ZINC ANTIMONIDES		. ANTIOXIDANTS ∞AGENTS	RT	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY
	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES		. ANTIOXIDANTS  ∞AGENTS  CORROSION PREVENTION  CORROSION RESISTANCE  INHIBITORS  PRESERVATIVES	RT	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE
	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES  DIVY CHEMICAL ELEMENTS		. ANTIOXIDANTS  ∞AGENTS  CORROSION PREVENTION  CORROSION RESISTANCE INHIBITORS  PRESERVATIVES  PROPELLANT ADDITIVES	RT	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY
	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES  DINY CHEMICAL ELEMENTS . METALLOIDS		. ANTIOXIDANTS  ∞ AGENTS  CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS		AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL
as	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES  DIVY CHEMICAL ELEMENTS		. ANTIOXIDANTS  ∞AGENTS  CORROSION PREVENTION  CORROSION RESISTANCE INHIBITORS  PRESERVATIVES  PROPELLANT ADDITIVES		AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS
as	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES ONY CHEMICAL ELEMENTS METALLOIDS ANTIMONY	RT	. ANTIOXIDANTS  AGENTS  CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS STABILIZERS (AGENTS)	ANTIRE	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL
GS RT	GALLUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES ONY CHEMICAL ELEMENTS METALLOIDS ANTIMONY METALS ONY ALLOYS	RT ANTIPA	. ANTIOXIDANTS  ∞ AGENTS  CORROSION PREVENTION  CORROSION RESISTANCE  INHIBITORS  PRESERVATIVES  PROPELLANT ADDITIVES  RETARDANTS  STABILIZERS (AGENTS)	ANTIRE	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS . ANTIREFLECTION COATINGS LENS DESIGN
GS RT NTIMO	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES  ONY CHEMICAL ELEMENTS METALLOIDS ANTIMONY METALS  ONY ALLOYS ALLOYS ALLOYS	RT	. ANTIOXIDANTS  AGENTS  CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS STABILIZERS (AGENTS)	<b>ANTIRE</b> GS	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS . ANTIREFLECTION COATINGS LENS DESIGN OPTICAL REFLECTION
SS RT NTIMO	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES ZINC ANTIMONIDES  ONY CHEMICAL ELEMENTS METALLOIDS ANTIMONY METALS ONY ALLOYS ALLOYS ANTIMONY ALLOYS ANTIMONY ALLOYS	RT ANTIPA	. ANTIOXIDANTS  ∞ AGENTS  CORROSION PREVENTION  CORROSION RESISTANCE INHIBITORS  PRESERVATIVES  PROPELLANT ADDITIVES  RETARDANTS  STABILIZERS (AGENTS)  INTICLES  ANTIMATTER  . ANTIPARTICLES  . ANTINEUTRINOS	<b>ANTIRE</b> GS	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS . ANTIREFLECTION COATINGS LENS DESIGN OPTICAL REFLECTION OPTICAL THICKNESS
GS RT NTIMO GS	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES  DINY CHEMICAL ELEMENTS METALLOIDS ANTIMONY METALS DINY ALLOYS ALLOYS ANTIMONY ALLOYS BABBITT METAL	RT ANTIPA	. ANTIOXIDANTS  ∞ AGENTS  CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS STABILIZERS (AGENTS)  IRTICLES ANTIMATTER . ANTIPARTICLES ANTINUCLEONS	<b>ANTIRE</b> GS	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS . ANTIREFLECTION COATINGS LENS DESIGN OPTICAL REFLECTION
SS RT NTIMO SS	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES ZINC ANTIMONIDES  ONY CHEMICAL ELEMENTS METALLOIDS ANTIMONY METALS ONY ALLOYS ALLOYS ALLOYS BABBITT METAL BISMUTH ALLOYS	RT ANTIPA	. ANTIOXIDANTS AGENTS CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS STABILIZERS (AGENTS) INTICLES ANTIMATTER . ANTIPARTICLES ANTINEUTRINOS ANTIPROTONS	<b>ANTIRE</b> GS RT	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS . ANTIREFLECTION COATINGS LENS DESIGN OPTICAL REFLECTION OPTICAL THICKNESS SOLAR CELLS
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RT NTIMO GS RT	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES ZINC ANTIMONIDES  ONY CHEMICAL ELEMENTS METALLOIDS ANTIMONY METALS  ONY ALLOYS ALLOYS BABBITT METAL BISMUTH ALLOYS MULBERRY (ALLOY)	RT ANTIPA	. ANTIOXIDANTS  ∞ AGENTS  CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS STABILIZERS (AGENTS)  ANTIMATTER . ANTIPARTICLES ANTINUCLEONS ANTINUCLEONS ANTIPROTONS POSITRONS PARTICLES  PARTICLES  ANTIPOTONS PARTICLES	ANTIRE GS RT ANTISE UF	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS . ANTIREFLECTION COATINGS LENS DESIGN OPTICAL REFLECTION OPTICAL THICKNESS SOLAR CELLS  PTICS DISINFECTANTS ACRIFLAVINE
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GS RT NTIMO GS RT	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES ZINC ANTIMONIDES  ONY CHEMICAL ELEMENTS METALLOIDS ANTIMONY METALS ONY ALLOYS ALLOYS ALLOYS ALLOYS ANTIMONY ALLOYS BABBITT METAL BISMUTH ALLOYS MULBERRY (ALLOY) ONY COMPOUNDS ANTIMONY COMPOUNDS ANTIMONY COMPOUNDS ANTIMONY COMPOUNDS	RT ANTIPA	. ANTIOXIDANTS  ∞ AGENTS  CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS STABILIZERS (AGENTS)  IRTICLES ANTIMATTER . ANTIPARTICLES . ANTINEUTRINOS . ANTIPACTIONS . POSITHONS PARTICLES . ELEMENTARY PARTICLES . ANTIPARTICLES . ANTIPEROTONS . ANTIPOTONS	ANTIRE GS RT ANTISE UF	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS . ANTIREFLECTION COATINGS LENS DESIGN OPTICAL REFLECTION OPTICAL THICKNESS SOLAR CELLS  PTICS DISINFECTANTS ACRIFLAVINE ANTIINFECTIVES AND ANTIBACTERIA BACTERICIDES
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GS RT NTIMO GS RT	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES ZINC ANTIMONIDES ZINC ANTIMONIDES METALLOIDS ANTIMONY METALS  DNY ALLOYS ALLOYS ALLOYS ANTIMONY ALLOYS BABBITT METAL BISMUTH ALLOYS MULBERRY (ALLOY)  DNY COMPOUNDS ANTIMONY COMPOUNDS ANTIMONIDES ANTIMONIDES CADMIUM ANTIMONIDES GESIUM ANTIMONIDES GERMANIUM ANTIMONIDES GERMANIUM ANTIMONIDES GERMANIUM ANTIMONIDES GERMANIUM ANTIMONIDES	RT ANTIPA	. ANTIOXIDANTS  ∞ AGENTS  CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS STABILIZERS (AGENTS)  IRTICLES ANTIMATTER . ANTIPATTICLES . ANTINEUTRINOS . ANTINEUTRINOS . ANTIPATOTONS . POSITHONS PARTICLES . ELEMENTARY PARTICLES . ANTIPARTICLES . ANTINUCLEONS . ANTINUCLEONS . ANTIPARTICLES . ANTINUCLEONS . ANTIPARTICLES . ANTINUCLEONS . ANTIPARTICLES . ANTIPOTONS . POSITHONS . NUCLEAR PARTICLES . NUCLEAR PARTICLES . ANTIPARTICLES . NUCLEAR PARTICLES . ANTIPARTICLES . NUCLEAR PARTICLES . ANTIPARTICLES	ANTIRE GS RT ANTISE UF	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS CATINGS ANTIREFLECTION COATINGS LENS DESIGN OPTICAL THICKNESS SOLAR CELLS  PTICS DISINFECTANTS ACRIFLAVINE ANTINFECTIVES AND ANTIBACTERIAL BACTERICIDES CHEMICAL STERILIZATION CHEMOTHERAPY CLEANING DECONTAMINATION ENVIRONMENTAL CONTROL
GS RT NTIMO GS RT	GALLIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES ZINC ANTIMONIDES ZINC ANTIMONIDES ZINC ANTIMONIDES ANTIMONY METALLOIDS ANTIMONY METALS  DILY ALLOYS ALLOYS ALLOYS ANTIMONY ALLOYS BABBITT METAL BISMUTH ALLOYS MULBERRY (ALLOY)  DILY COMPOUNDS ANTIMONIDES ALUMINUM ANTIMONIDES CESIUM ANTIMONIDES GERMANIUM ANTIMONIDES INDIUM ANTIMONIDES	RT ANTIPA	. ANTIOXIDANTS  ∞ AGENTS  CORROSION PREVENTION CORROSION RESISTANCE INHIBITORS PRESERVATIVES PROPELLANT ADDITIVES RETARDANTS STABILIZERS (AGENTS)  ANTIMATTER . ANTIPARTICLES . ANTINUCLEONS . ANTINUCLEONS . ANTIPOTONS . POSITRONS PARTICLES . ANTINEUTRINOS . ANTIPOTONS . NUCLEAR PARTICLES . ANTIPARTICLES	ANTIRE GS RT ANTISE UF	AIR DEFENSE ANTIMISSILE DEFENSE COUNTERMEASURES DIGITAL RADAR SYSTEMS MILITARY TECHNOLOGY MISSILE DEFENSE REMOTE CONTROL  FLECTION COATINGS COATINGS . ANTIREFLECTION COATINGS LENS DESIGN OPTICAL REFLECTION OPTICAL THICKNESS SOLAR CELLS  PTICS DISINFECTANTS ACRIFLAVINE ANTINIFECTIVES AND ANTIBACTERIAL BACTERICIDES CHEMICAL STERILIZATION CHEMOTHERAPY CLEANING DECONTAMINATION ENVIRONMENTAL CONTROL FUMIGATION
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### **ANTISERUMS**

APERTURES-(CONT.) ANTONOV AN-24 AIRCRAFT USE AN-24 AIRCRAFT ANTISERUMS VENTS WINDOWS (APERTURES) ANTIBODIES IMMUNOLOGY SERUMS **ANVIL CLOUDS** CLOUDS (METEOROLOGY)
. CONVECTION CLOUDS VACCINES APES ANIMALS CUMULONIMBUS CLOUDS . VERTEBRATES ANTISHIP MISSILES ANVIL CLOUDS , MAMMALS MISSILES CUMULUS CLOUDS
ANVIL CLOUDS
ATMOSPHERIC MOISTURE ... PRIMATES ANTISHIP MISSILES APES RT CRUISE MISSILES SEA LAUNCHING .... CHIMPANZEES CLIMATOLOGY SHIPS CLOUD COVER SUBMARINES **APEXES** FOG **VERTICES** WEAPON SYSTEMS UF METEOROLOGY ALTITUDE APHELIONS NEPHANALYSIS
PRECIPITATION (METEOROLOGY)
THUNDERSTORMS ANTISHIP WARFARE
GS WARFARE APOGEES MAXIMA ANTISHIP WARFARE ORBITS MISSILES RT ∞ PEAKS SEA LAUNCHING PLATEAUS TRAJECTORIES **ANVILS** SHIPS COMPRESSING SUBMARINES WARHEADS TOOLS ZENITH WEAPONS ANXIETY **APHELIONS** DETACHMENT RT APSIDES ANTISKID DEVICES
RT AIRCRAFT BRAKES
ARRESTING GEAR . APHELIONS ORBITS PHOBIAS TAYLOR MANIFEST ANXIETY SCALE ELLIPTICAL ORBITS **AUTOMOBILES** APHELIONS BRAKES (FOR ARRESTING MOTION) AO-1 AIRCRAFT SOLAR ORBITS ∞ DEVICES OV-1 AIRCRAFT APHELIONS LANDING AIDS SAFETY DEVICES APEXES PERIHELIONS **AOIPS** TRUCKS ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS WHEEL BRAKES APL (PROGRAMMING LANGUAGE)
GS LANGUAGES
. PROGRAMMING LANGUAGES ANTISTATIC DEVICES
USE STATIC DISCHARGERS **AORTA** GS ANATOMY ... APL (PROGRAMMING LANGUAGE)
COMPUTER PROGRAMMING . CIRCULATORY SYSTEM RT CARDIOVASCULAR SYSTEM . BLOOD VESSELS ANTISUBMARINE WARFARE WARFARE GS APNEA . ANTISUBMARINE WARFARE ASROC ENGINE **ARTERIES** USE RESPIRATION RT AORTA MILITARY TECHNOLOGY SONOBUOYS HEART RT APOGEE BOOST MOTORS SUBMARINES TORPEDOES **AOSO** GS **ENGINES** ADVANCED ORBITING SOLAR OBSERVATORY . ROCKET ENGINES UNDERWATER EXPLOSIONS UNDERWATER TRAJECTORIES BOOSTER ROCKET ENGINES
. APOGEE BOOST MOTORS
SOLID PROPELLANT ROCKET OBSERVATORIES
. ASTRONOMICAL OBSERVATORIES GS ANTISUBMARINE WARFARE AIRCRAFT ASTRONOMICAL SATELLITES ENGINES ANTISUBMARINE WARFARE AIRCRAFT
BREGUET 1150 AIRCRAFT . oso APOGEE BOOST MOTORS ... AOSO SOLAR OBSERVATORIES ∞ BOOSTERS CL-84 AIRCRAFT MOTORS P-3 AIRCRAFT S-3 AIRCRAFT . . oso AOSO **APOGEES** SH-3 HELICOPTER RT APSIDES SH-4 HELICOPTER . APOGEES ORBITS ∞ AIRCRAFT APACHE ROCKET VEHICLE
GS ROCKET VEHICLES
. SOUNDING ROCKETS ATTACK AIRCRAFT BOMBER AIRCRAFT DRONE AIRCRAFT H-25 HELICOPTER EARTH ORBITS . APOGEES ELLIPTICAL ORBITS APACHE ROCKET VEHICLE RT SONDES . APOGEES APEXES MILITARY AIRCRAFT
OBSERVATION AIRCRAFT **APATITES** PERIGEES P-531 HELICOPTER RECONNAISSANCE AIRCRAFT CALCIUM PHOSPHATES MINERALS APOLLO APPLICATIONS PROGRAM S-61 HELICOPTER SUBMERSIBLE AIRCRAFT **PROGRAMS** NASA PROGRAMS APERIODIC FUNCTIONS V/STOL AIRCRAFT
WATER TAKEOFF AND LANDING NASA SPACE PROGRAMS

APOLLO APPLICATIONS PROGRAM
SPACE PROGRAMS
NASA SPACE PROGRAMS ANALYSIS (MATHEMATICS)
. APERIODIC FUNCTIONS AIRCRAFT FUNCTIONS (MATHEMATICS)
. APERIODIC FUNCTIONS ANTISYMMETRY RT ASYMMETRY ... APOLLO APPLICATIONS PROGRAM
AAP 1 MISSION
AAP 2 MISSION
AAP 3 MISSION COMPLEX VARIABLES REAL VARIABLES RT SYMMETRY **APERTURES** ANTITANK MISSILES AAP 4 MISSION AIRLOCK MODULES **OPENINGS** MISSILES
. SURFACE TO SURFACE MISSILES **APERTURES** EARTH RESOURCES PROGRAM
EARTH RESOURCES SURVEY PROGRAM . IRISES (MECHANICAL APERTURES)
. SYNTHETIC APERTURES
BOUNDARY ELEMENT METHOD . . ANTITANK MISSILES . . . SHILLELAGH MISSILES SATURN PROJECT SATURN WORKSHOPS RT ... TOW MISSILES CAVITIES SATURN 1 WORKSHOP SATURN 5 WORKSHOP DOORS ANTONOV AIRCRAFT GATES (OPENINGS) ANTONOV AIRCRAFT
. AN-2 AIRCRAFT SKYLAB PROGRAM INFRARED WINDOWS LOUVERS AN-22 AIRCRAFT APOLLO ASTEROIDS ORIFICES OUTLETS CELESTIAL BODIES
. ASTEROID BELTS AN-24 AIRCRAFT PINHOLE CAMERAS PORTS (OPENINGS) . . ASTEROIDS

SUITS

SYNTHETIC ARRAYS

APOLLO ASTEROIDS

ASTRONOMY

ANTONOV AN-22 AIRCRAFT

AN-22 AIRCRAFT

# **APOLLO 11 FLIGHT**

ABOLLO	ASTEROIDS-(CONT.)	APOLLO	PROJECT-(CONT.)	110	5 FLIGHT-(CONT.)
APOLLC	CHIRON	AFOLLO	. SPACE PROGRAMS R1	LLO	EARTH-MOON TRAJECTORIES
	EARTH ORBITS		NASA SPACE PROGRAMS		LUNAR EXPLORATION
	JUPITER (PLANET)		APOLLO PROJECT		LUNAR EXPLORATION SYSTEM FOR
	MARS (PLANET)	RT	AAP 1 MISSION		APOLLO
	PLANETARY ORBITS SOLAR SYSTEM		AAP 2 MISSION AAP 3 MISSION		LUNAR FLIGHT LUNAR LANDING
	SOBAR STOTEM		AAP 4 MISSION		LUNAR LAUNCH
APOLLO	EXTENSION SYSTEM		ADVANCED RANGE INSTRUMENTATION		LUNAR MODULE
RT	EXOBIOLOGY		AIRCRAFT		LUNAR SPACECRAFT
	EXTRAVEHICULAR ACTIVITY		COMMAND SERVICE MODULES LSSM		MOON-EARTH TRAJECTORIES
	LUNAR LANDING MODULES MANNED SPACE FLIGHT				6 FLIGHT
	NASA PROGRAMS		LUNAR EXPLORATION SYSTEM FOR GS		SPACE FLIGHT
	ORBITAL WORKSHOPS		APOLLO		. MANNED SPACE FLIGHT
	∞ SYSTEMS		LUNAR MOBILE LABORATORIES		APOLLO FLIGHTS
			LUNAR PROBES MANNED SPACECRAFT		APOLLO 6 FLIGHT
	FLIGHTS		MANNED SPACECRAFT RI MARQUARDT R4D ENGINE		EARTH-MOON TRAJECTORIES LUNAR EXPLORATION
GS	SPACE FLIGHT . MANNED SPACE FLIGHT		MERCURY PROJECT		LUNAR EXPLORATION SYSTEM FOR
	APOLLO FLIGHTS		SATURN LAUNCH VEHICLES		APOLLO
	APOLLO 5 FLIGHT		SATURN WORKSHOPS		LUNAR FLIGHT
	APOLLO 6 FLIGHT		SATURN 1 WORKSHOP SATURN 5 WORKSHOP		LUNAR LANDING
	APOLLO 7 FLIGHT		SIM		LUNAR LAUNCH LUNAR MODULE
	APOLLO 8 FLIGHT APOLLO 9 FLIGHT		SITE DATA PROCESSORS		LUNAR SPACECRAFT
	APOLLO 10 FLIGHT		SKYLAB PROGRAM		MOON-EARTH TRAJECTORIES
	APOLLO 11 FLIGHT		SOFT LANDING SPACECRAFT		
	APOLLO 12 FLIGHT				7 FLIGHT
	APOLLO 13 FLIGHT		SHORT STACK GS		SPACE FLIGHT
	APOLLO 14 FLIGHT APOLLO 15 FLIGHT	RT	SPACECRAFT CONFIGURATIONS		. MANNED SPACE FLIGHT APOLLO FLIGHTS
	APOLLO 16 FLIGHT	ABOLLO	SOYUZ TEST PROJECT		APOLLO 7 FLIGHT
	APOLLO 17 FLIGHT	UF	ASTP RI		EARTH-MOON TRAJECTORIES
RT	SKYLAB PROGRAM	GS.	PROGRAMS		LUNAR EXPLORATION
			. PROJECTS		LUNAR EXPLORATION SYSTEM FOR
	LUNAR EXPERIMENT MODULE		APOLLO SOYUZ TEST PROJECT		APOLLO LUNAR FLIGHT
GS	LUNAR SPACECRAFT . APOLLO SPACECRAFT	RT	INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS		LUNAR LANDING
	. APOLLO SPACECHAPI APOLLO LUNAR EXPERIMENT		MANNED SPACECRAFT		LUNAR LAUNCH
	MODULE		RENDEZVOUS		LUNAR MODULE
	. LUNAR LANDING MODULES		SOYUZ SPACECRAFT		MANNED SPACECRAFT
	LUNAR MODULE		SPACE FLIGHT		MOON-EARTH TRAJECTORIES
	APOLLO LUNAR EXPERIMENT		SPACE MISSIONS SPACE PROGRAMS APC	110	8 FLIGHT
	MODULE MANEUVERABLE SPACECRAFT		SPACE RENDEZVOUS GS		SPACE FLIGHT
	. APOLLO SPACECRAFT		SPACECREW TRANSFER		. MANNED SPACE FLIGHT
	APOLLO LUNAR EXPERIMENT		U.S.S.R. SPACE PROGRAM		APOLLO FLIGHTS
	MODULE		-		APOLLO 8 FLIGHT
	MANNED SPACECRAFT	APOLLO	SPACECRAFT		EARTH-MOON TRAJECTORIES LUNAR EXPLORATION
	. APOLLO SPACECRAFT APOLLO LUNAR EXPERIMENT	GS	LUNAR SPACECRAFT		LUNAR EXPLORATION SYSTEM FOR
	MODULE		. APOLLO SPACECRAFT APOLLO LUNAR EXPERIMENT		APOLLO
	. LUNAR MODULE		MODULE		LUNAR FLIGHT
	APOLLO LUNAR EXPERIMENT		MANEUVERABLE SPACECRAFT		LUNAR LANDING
	MODULE REENTRY VEHICLES		. APOLLO SPACECRAFT		LUNAR LAUNCH LUNAR MODULE
	REENTRY VEHICLES . RECOVERABLE SPACECRAFT		APOLLO LUNAR EXPERIMENT		MANNED SPACECRAFT
	APOLLO SPACECRAFT		MODULE MANNED SPACECRAFT		MOON-EARTH TRAJECTORIES
	APOLLO LUNAR EXPERIMENT		. APOLLO SPACECRAFT		
	MODULE		APOLLO LUNAR EXPERIMENT APO		9 FLIGHT
	SOFT LANDING SPACECRAFT . APOLLO SPACECRAFT		MODULE GS		SPACE FLIGHT . MANNED SPACE FLIGHT
	APOLLO SPACEONAPI		REENTRY VEHICLES		APOLLO FLIGHTS
	MODULE		. RECOVERABLE SPACECRAFT APOLLO SPACECRAFT		APOLLO 9 FLIGHT
	. LANDING MODULES		APOLLO SPACECHAPI APOLLO LUNAR EXPERIMENT		EARTH-MOON TRAJECTORIES
	LUNAR LANDING MODULES		MODULE		LUNAR EXPLORATION
	LUNAR MODULE APOLLO LUNAR EXPERIMENT		SOFT LANDING SPACECRAFT		LUNAR EXPLORATION SYSTEM FOR APOLLO
	MODULE		. APOLLO SPACECRAFT APOLLO LUNAR EXPERIMENT		LUNAR FLIGHT
ЯT	LUNAR EXPLORATION		MODULE		LUNAR LANDING
	LUNAR LANDING	RT	COMMAND MODULES		LUNAR LAUNCH
			LANDING MODULES		LUNAR MODULE
	LUNAR SURFACE EXPERIMENTS		LUNAR MODULE		
PACKAG UF	ALSEP		LUNAR MODULE 5 APC LUNAR MODULE 7 GS		10 FLIGHT SPACE FLIGHT
GS	PACKAGES		MANNED ORBITAL LABORATORIES		. MANNED SPACE FLIGHT
	. INSTRUMENT PACKAGES		SATURN PROJECT		APOLLO FLIGHTS
	APOLLO LUNAR SURFACE		SERVICE MODULES		APOLLO 10 FLIGHT
DT	EXPERIMENTS PACKAGE		SKYLAB PROGRAM R1		EARTH-MOON TRAJECTORIES
RT a	。INSTRUMENTS LUNAR EXPLORATION		UNIFIED S BAND		LUNAR EXPLORATION LUNAR EXPLORATION SYSTEM FOR
	LUNAR RETROREFLECTORS	APOLLO	TELESCOPE MOUNT		APOLLO
	PAYLOADS	GS	SPACECRAFT CONFIGURATIONS		LUNAR FLIGHT
	∞ SURFACES		. APOLLO TELESCOPE MOUNT		LUNAR LANDING
			TELESCOPES		LUNAR LAUNCH
	PROJECT		. MANNED ORBITAL TELESCOPES		LUNAR MODULE MANNED SPACECRAFT
GS	PROGRAMS . LUNAR PROGRAMS	RT	APOLLO TELESCOPE MOUNT SKYLAB PROGRAM		MOON-EARTH TRAJECTORIES
	. APOLLO PROJECT	•••	ST. S. I.		
	. NASA PROGRAMS	APOLLO	5 FLIGHT APC	LLO	11 FLIGHT
	NASA SPACE PROGRAMS		SPACE FLIGHT GS		SPACE FLIGHT
	APOLLO PROJECT		. MANNED SPACE FLIGHT		. MANNED SPACE FLIGHT
	. PROJECTS APOLLO PROJECT		APOLLO FLIGHTS APOLLO 5 FLIGHT		APOLLO FLIGHTS <b>APOLLO 11 FLIGHT</b>
	APOLLO FROJECI		AFULLO S FLIGHT		AFOLLO II FLIGHT

### **APOLLO 12 FLIGHT**

APOLLO 11 FLIGHT-(CONT.)

RT EARTH-MOON TRAJECTORIES
LUNAR EXPLORATION LUNAR EXPLORATION SYSTEM FOR APOLLO
LUNAR FLIGHT
LUNAR LANDING
LUNAR LAUNCH LUNAR MODULE MANNED SPACECRAFT
MOON-EARTH TRAJECTORIES

APOLLO 12 FLIGHT 12 FLIGHT

. MANNED SPACE FLIGHT

. APOLLO FLIGHTS

. APOLLO 12 FLIGHT

EARTH-MOON TRAJECTORIES

LUNAR EXPLORATION RT LUNAR EXPLORATION SYSTEM FOR APOLLO LUNAR FLIGHT LUNAR LANDING LUNAR LAUNCH LUNAR MODULE MANNED SPACECRAFT MOON-EARTH TRAJECTORIES

LUNAR EXPLORATION SYSTEM FOR APOLLO LUNAR FLIGHT LUNAR LANDING LUNAR LAUNCH LUNAR MODULE MANNED SPACECRAFT MOON-EARTH TRAJECTORIES

APOLLO 14 FLIGHT 14 FLIGHT

SPACE FLIGHT

MANNED SPACE FLIGHT

APOLLO FLIGHTS

APOLLO 14 FLIGHT

EARTH-MOON TRAJECTORIES

LUNAR EXPLORATION RT LUNAR EXPLORATION SYSTEM FOR APOLLO LUNAR FLIGHT LUNAR LANDING LUNAR LAUNCH LUNAR MODULE MANNED SPACECRAFT MOON-EARTH TRAJECTORIES

APOLLO 15 FLIGHT GS SPACE FLIGHT . MANNED SPACE FLIGHT . . APOLLO FLIGHTS APOLLO 15 FLIGHT
EARTH-MOON TRAJECTORIES
LUNAR EXPLORATION
LUNAR EXPLORATION SYSTEM FOR APOLLO
LUNAR FLIGHT
LUNAR LANDING
LUNAR LANDING
LUNAR LANDING
LUNAR MODULE
MANNED SPACECRAFT MOON-EARTH TRAJECTORIES

APOLLO 16 FLIGHT GS SPACE FLIGHT . MANNED SPACE FLIGHT . . APOLLO FLIGHTS ... APOLLO 16 FLIGHT EARTH-MOON TRAJECTORIES LUNAR EXPLORATION
LUNAR EXPLORATION SYSTEM FOR APOLLO LUNAR FLIGHT LUNAR LAUNCH LUNAR MODULE MANNED SPACECRAFT MOON-EARTH TRAJECTORIES

APOLLO 17 FLIGHT SPACE FLIGHT APOLLO 17 FLIGHT-(CONT.)
. MANNED SPACE FLIGHT
. . APOLLO FLIGHTS ... APOLLO 17 FLIGHT EARTH-MOON TRAJECTORIES LUNAR EXPLORATION
LUNAR EXPLORATION SYSTEM FOR APOLLO
LUNAR FLIGHT
LUNAR LANDING
LUNAR LAUNCH
LUNAR MODULE
MANNED SPACECRAFT MOON-EARTH TRAJECTORIES

APPALACHIAN MOUNTAINS (NORTH AMERICA)
GS LANDFORMS MOUNTAINS . . APPALACHIAN MOUNTAINS (NORTH AMERICA) NORTH AMERICA ВT

APPEARANCE MAGERY RT VISIBILITY

**APPARATUS** 

APPENDAGES
GS APPENDAGES ARM (ANATOMY)
. ELBOW (ANATOMY) FOREARM HAND (ANATOMY) LEG (ANATOMY)
. FEET (ANATOMY)
. KNEE (ANATOMY) RT ANATOMY

EQUIPMENT

HUMAN BODY LIMBS (ANATOMY) APPENDIX (ANATOMY) ANATOMY . DIGESTIVE SYSTEM . . GASTROINTESTINAL SYSTEM . . . APPENDIX (ANATOMY) RT INTESTINES

APPLICATION UTILIZATION

ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . . EXPLORER SATELLITES . . . APPLICATIONS EXPLORER SATELLITES
HEAT CAPACITY MAPPING MISSION

APPLICATIONS EXPLORER SATELLITES

∞ APPLICATIONS OF MATHEMATICS SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) MATHEMATICAL ANALYSIS ANALYSIS (MATHEMATICS) RT APPROXIMATION
COMBINATORIAL ANALYSIS COMBINATION DIMENSIONAL ANALYSIS DYNAMIC PROGRAMMING ECONOMETRICS ERROR ANALYSIS
FINITE ELEMENT METHOD FRACTALS
FUNCTIONS (MATHEMATICS)
INFORMATION THEORY
KALMAN-SCHMIDT FILTERING LINEAR PROGRAMMING MATHEMATICAL MODELS MATHEMATICAL MODELS
NONLINEAR PROGRAMMING
NUMERICAL ANALYSIS
OPERATIONAL CALCULUS
OPERATIONS RESEARCH OPERATIONS RESEARCH
OPTIMIZATION
PARAMETERIZATION
PROBABILITY THEORY
STATISTICAL ANALYSIS
STOCHASTIC PROCESSES

TIME SERIES ANALYSIS

APPLICATIONS PROGRAMS (COMPUTERS)
GS COMPUTER PROGRAMS
. APPLICATIONS PROGRAMS (COMPUTERS) RT COMPUTERS APPLICATIONS TECHNOLOGY SATELLITES APPROACH APPROACH
. AIRBORNE RADAR APPROACH
. DELAYED FLAP APPROACH
. INSTRUMENT APPROACH AIR TRAFFIC CONTROL AIRCRAFT APPROACH SPACING ARRIVALS DESCENT FLIGHT PATHS FLIGHT PLANS GROUND BASED CONTROL GUIDANCE (MOTION) LANDING LANDING AIDS PASSAGEWAYS TOUCHDOWN APPROACH AND LANDING TESTS (STS)
RT EVALUATION

HORIZONTAL SPACECRAFT LANDING LANDING MANNED SPACECRAFT PROVING SPACE SHUTTLES
SPACE TRANSPORTATION SYSTEM
SPACECRAFT LANDING

TESTS TOUCHDOWN

APPROACH CONTROL

GS APPROACH CONTROL

RADAR APPROACH CONTROL

RIT HARFIC CONTROL

AIRCRAFT APPROACH SPACING

AIRCRAFT COMMUNICATION

AIRCRAFT GUIDANCE

AIRCRAFT MANEUVERS AUTOMATED EN ROUTE ATC COLLISION AVOIDANCE CONTROL FLIGHT PATHS GLIDE PATHS GROUND BASED CONTROL INSTRUMENT APPROACH
INSTRUMENT FLIGHT RULES
INSTRUMENT LANDING SYSTEMS LANDING AIDS LANDING RADAR

MICROWAVE LANDING SYSTEMS NIGHT FLIGHTS (AIRCRAFT) RUNWAY LIGHTS
TRACKING (POSITION)
TRAFFIC CONTROL
VISUAL CONTROL APPROACH INDICATORS

AIRCRAFT INSTRUMENTS APPROACH INDICATORS . APPROACH INDICATORS
FLIGHT INSTRUMENTS APPROACH INDICATORS
LANDING AIDS
LANDING INSTRUMENTS
. APPROACH INDICATORS
MEASURING INSTRUMENTS
. INDICATING INSTRUMENTS
. INDICATING INSTRUMENTS APPROACH INDICATORS
AIR TRAFFIC CONTROL AIN THAFFIC CONTROL
ALTIMETERS
BLIND LANDING
GLIDE PATHS
INSTRUMENT APPROACH
INSTRUMENT LANDING SYSTEMS
MICROWAVE SCANNING BEAM LANDING SYSTEM NAVIGATION AIDS RADAR APPROACH CONTROL SOLAR COMPASSES SPEED INDICATORS

APPROPRIATIONS BUDGETING COST ESTIMATES

### **ARCHAEBACTERIA**

ARC DISCHARGES-(CONT.)
... ARC DISCHARGES
RT ELECTRIC ARCS APPROPRIATIONS-(CONT.)
FEDERAL BUDGETS
GRANTS AQUEOUS SOLUTIONS MIXTURES SOLUTIONS AQUEOUS SOLUTIONS HYDRATES SOLVATION ARC GENERATORS APPROXIMATION

UF APPROXIMATION METHODS

NOMINAL VALUES ELECTRIC ARCS
ELECTRIC GENERATORS NOMINAL VALUES
TRUNCATION (MATHEMATICS)
ANALYSIS (MATHEMATICS)
NUMERICAL ANALYSIS
APPROXIMATION
BORN APPROXIMATION
BORN-OPPENHEIMER ELECTROSTATIC GENERATORS AQUICULTURE AQUATIC PLANTS FISHERIES ~GENERATORS GS ∞ INDUCTION INDUCTORS FISHES PLASMA GENERATORS SPARK GAPS SPARK PLUGS VOLTAGE GENERATORS HYDROPONICS MARINE BIOLOGY
MARINE ENVIRONMENTS APPROXIMATION
CHEBYSHEV APPROXIMATION
EDDINGTON APPROXIMATION
FINITE DIFFERENCE THEORY MARINE RESOURCES
MARINE TECHNOLOGY ∞ NUTRIENTS TIDAL FLATS ARC HEATING FINITE ELEMENT METHOD
HARTREE APPROXIMATION
LEAST SQUARES METHOD
MEAN SQUARE VALUES
MILNE METHODS
NEWTON METHODS GERDIEN ARC HEATERS GS HEATING HEATING
. ARC HEATING
GAS HEATING
IMAGE FURNACES
PLASMA HEATING
RESISTANCE HEATING
SAHA EQUATIONS AQUIFERS
GS RESOURCES EARTH RESOURCES
. WATER RESOURCES ... AQUIFERS
FRESH WATER
GRAVELS
GROUND WATER . NEWTON-RAPHSON METHOD NUMERICAL DIFFERENTIATION RT NUMERICAL DIFFERENTIATION
OSEEN APPROXIMATION
PADE APPROXIMATION
PARTICLE IN CELL TECHNIQUE
POHLHAUSEN METHOD
PREDICTOR-CORRECTOR METHODS
RAYLEIGH-RITZ METHOD
(MATHEMATICS)
DITA ANGEROLING METHOD

NET ANGEROLING METHOD ARC JET ENGINES HYDROGEOLOGY HYDROLOGY **ENGINES** ROCKET ENGINES
. ELECTRIC ROCKET ENGINES HYDROTHERMAL SYSTEMS LAKES ELECTROTHERMAL ENGINES
. ARC JET ENGINES LIMNOLOGY OASES PERMEABILITY ELECTRIC PROPULSION ELECTROSTATIC ENGINES (MATHEMATICS)

. RITZ AVERAGING METHOD

. SCHWARTZ METHOD

. SCHWARTZ METHOD

. SOMMERFELD APPROXIMATION

∞ APPLICATIONS OF MATHEMATICS

CENSORED DATA (MATHEMATICS)

DIFFERENCE EQUATIONS PONDS ION ENGINES PLASMA ENGINES POROSITY RESISTOJET ENGINES SANDS SPRINGS (WATER) ARC LAMPS ∞ EQUATIONS
FORM FACTORS
GLAUBER THEORY
∞ METHODOLOGY STREAMS LIGHTING EQUIPMENT WATER LUMINAIRES WATER TABLES ARC LAMPS WELLS CARBON ARCS LIGHT SOURCES RT MINIMAX TECHNIQUE NUMERICAL STABILITY ARABIAN COMMERCIAL SATELLITE
USE ARCOMSAT MERCURY ARCS SEARCHLIGHTS PROBLEM SOLVING 

© RELATIONSHIPS XENON LAMPS SPLINE FUNCTIONS
STATIC MODELS ARABIAN SEA ARC MELTING
GS PHASE TRANSFORMATIONS STATISTICAL ANALYSIS ARABIAN SEA MELTING
MELTING
DROP TRANSFER
ELECTROSLAG REFINING
VACUUM MELTING INDIAN OCEAN RT APPROXIMATION METHODS
USE APPROXIMATION ARABSAT RT ARTIFICIAL SATELLITES GS APSIDAL ANGLES ARABSAT APSIDES INTERNATIONAL COOPERATION ZONE MELTING RT SAUDI ARABIAN SPACE PROGRAM ARC SPRAYING **APSIDES** PLASMA ARC SPRAYING SPRAYING . ARC SPRAYING METAL SPRAYING APSIDAL ANGLES APSIDES UF ARAGONITE ITE
CALCIUM COMPOUNDS
CALCIUM CARBONATES
ARAGONITE
CARBON COMPOUNDS
CARBONATES
CALCIUM CARBONATES
ARAGONITE
ARAGONITE ĞS. APHELIONS APOGEES PERIGEES RT PERIHELIONS ARC WELDING
GS WELDING PERILUNES ANGLES (GEOMETRY) ELECTRIC WELDING . ARC WELDING MINERALS
ARAGONITE
SILICON COMPOUNDS ANTIPODÈS ELLIPTICAL ORBITS
ORBITAL MECHANICS ... ARC WELDING
... GAS TUNGSTEN ARC WELDING
... PLASMA ARC WELDING
ELECTRON BEAM WELDING
HEAT AFFECTED ZONE SILICATES ARAGONITE APT (PICTURE TRANSMISSION)
USE AUTOMATIC PICTURE TRANSMISSION RT PRESSURE WELDING SPOT WELDS SPUTTERING ARC CHAMBERS ∞CHAMBERS APTITUDE ELECTRIC ARCS
PLASMA GENERATORS
THRUST CHAMBERS LEARNING ARCAS ROCKET VEHICLES
GS ROCKET VEHICLES
. SINGLE STAGE ROCKET VEHICLES
. ARCAS ROCKET VEHICLES PERSONNEL SELECTION AQUARID METEOROIDS D METEOROIDS
CELESTIAL BODIES
. METEOROID SHOWERS
. AQUARID METEOROIDS
. METEOROIDS
. AQUARID METEOROIDS
ORIONID METEOROIDS ARC CLOUDS SOUNDING ROCKETS
. ARCAS ROCKET VEHICLES CLOUDS (METEOROLOGY)
. CONVECTION CLOUDS RADIOSONDES SOLID PROPELLANT ROCKET ENGINES .. ARC CLOUDS CYCLOGENESIS RT FRONTS (METEOROLOGY) MESOSCALE PHENOMENA METEOROLOGY
OBSERVATION AIRCRAFT
SATELLITE OBSERVATION
THUNDERSTORMS ARCHAEBACTERIA
GS MICROORGANISMS
. BACTERIA
. . ARCHAEBACTERIA AQUATIC PLANTS
GS PLANTS (BOTANY) AQUATIC PLANTS
. PHYTOPLANKTON BACTERIOLOGY BIOLOGICAL EVOLUTION
PALEOBIOLOGY
PALEONTOLOGY RT AQUICULTURE HYDROPONICS ARC DISCHARGES
GS ELECTRIC CURRENT

**ELECTRIC DISCHARGES** 

MARINE BIOLOGY

### **ARCHAEOLOGY**

ARCTIC REGIONS-(CONT.)
. REMOTE REGION ARGON LASERS-(CONT.)
Q SWITCHED LASERS
STIMULATED EMISSION **ARCHAEOLOGY** ANTHROPOLOGY ARCTIC REGIONS CULTURAL RESOURCES CHUKCHI SEA FOSSILS PALEOMAGNETISM CLIMATOLOGY ARGON PLASMA
GS PARTICLES GEOGRAPHY MUSKEGS CHARGED PARTICLES
. ENERGETIC PARTICLES
. PLASMAS (PHYSICS)
. ARGON PLASMA **ARCHES** NUNATAKS PERFORATED SHELLS POLAR CAPS RIGID STRUCTURES SHELLS (STRUCTURAL FORMS) SIBERIA SUBARCTIC REGIONS HELIUM PLASMA TRUSSES RT TUNDRA HYDROGEN PLASMA OXYGEN PLASMA **ARCHIPELAGOES** AREA ALEUTIAN ISLANDS (US) ∞ CROSS SECTIONS ISLANDS ARGON-OXYGEN ATMOSPHERES GEOMETRY LANDFORMS INTEGRAL CALCULUS LINE OF SIGHT CONTROLLED ATMOSPHERES

ARGON-OXYGEN ATMOSPHERES

AEROSPACE ENVIRONMENTS

ATMOSPHERES SEAS SPITSBERGEN (NORWAY) VIRGIN ISLANDS ∞ SECTORS ∞ SURFACES VOLUME ∞ BREATHING GAS MIXTURES ARCHITECTURE PORTABLE LIFE SUPPORT SYSTEMS UNDERWATER BREATHING APPARATUS ACOUSTICS BUILDINGS AREA NAVIGATION NAVIGATION . AIR NAVIGATION CONSTRUCTION

∞ CONSTRUCTION MATERIALS

HUMAN FACTORS ENGINEERING

ILLUMINATING . . AREA NAVIGATION FLIGHT PATHS ARGOS SYSTEM SATELLITE NETWORKS
. ARGOS SYSTEM RT GS GROUND TRACKS PLANT DESIGN STARSITE PROGRAM DATA COLLECTION PLATFORMS DATA TRANSMISSION RT AREND-ROLAND COMET STRUCTURAL DESIGN 

STRUCTURES OCEAN DATA ACQUISITIONS SYSTEMS SATELLITE DOPPLER POSITIONING CELESTIAL BODIES . COMETS . . AREND-ROLAND COMET SOLAR SYSTEM ARCHITECTURE (COMPUTERS)
RT COMPUTER DESIGN
CONCURRENT PROCESSING
DISTRIBUTED PROCESSING
HYPERCUBE MULTIPROCESSORS
LOGAL AREA NETWORKS
LOGIC CIRCUITS
LOGIC DESIGN RT ARGOSY MK-1 AIRCRAFT HAWKER SIDDELEY AIRCRAFT
. ARGOSY MK-1 AIRCRAFT ARES (SPACECRAFT)

USE ADVANCED RECONN ELECTRIC SPACECRAFT JET AIRCRAFT
. TURBOPROP AIRCRAFT
. ARGOSY MK-1 AIRCRAFT MONOPLANES **ARETS** ARIZONA REGIONAL ECOLOGICAL TEST . ARGOSY MK-1 AIRCRAFT TRANSPORT AIRCRAFT . ARGOSY MK-1 AIRCRAFT USE MEMORY (COMPUTERS)
MIMD (COMPUTERS) SITE MODULARITY
SIMD (COMPUTERS)
SOFTWARE TOOLS
SUPERCOMPUTERS ARGENTINA NATIONS GS . ARGENTINA SOUTH AMERICA ARGUMENTS (MATHEMATICS) SYSTOLIC ARRAYS
VERY LARGE SCALE INTEGRATION INDEPENDENT VARIABLES ARGO ROCKET VEHICLES
GS ROCKET VEHICLES ARGUS PROJECT
GS PROGRAMS **ARCOMSAT** MULTISTAGE ROCKET VEHICLES
. ARGO ROCKET VEHICLES
HONEST JOHN ROCKET VEHICLE
JAVELIN ROCKET VEHICLE ARABIAN COMMERCIAL SATELLITE . PROJECTS GS ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES RT THERMONUCLEAR EXPLOSIONS ARCOMSAT NIKE-AJAX MISSILE SOLID PROPELLANT ROCKET ENGINES AFRICA RT ARIANE LAUNCH VEHICLE
GS LAUNCH VEHICLES INTERNATIONAL COOPERATION SAUDI ARABIAN SPACE PROGRAM SOUNDING ROCKETS AANAME LAUNCH VEHICLE
ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES
. ARIANE LAUNCH VEHICLE
ELDO LAUNCH VEHICLE
EUROPA LAUNCH VEHICLES SYMPHONIE SATELLITES
SYNCHRONOUS SATELLITES ∞ VEHICLES ARGON ARCON ROCKET VEHICLE
GS ROCKET VEHICLES
. ARCON ROCKET VEHICLE CHEMICAL ELEMENTS . RARE GASES . ARGON EUROPEAN SPACE AGENCY EUROPEAN SPACE PROGRAMS . ARGON ISOTOPES RT ~VEHICLES GASES . RARE GASES GEOSARI PROJECT ∞ ARCS . . ARGON . . . ARGON ISOTOPES (USE OF A MORE SPECIFIC TERM IS SN RECOMMENDED--CONSULT THE TERMS LISTED BELOW ARID LANDS RADIATION TRAPPING LAND AURORAL ARCS CURVES (GEOMETRY) ELECTRIC ARCS ISLAND ARCS ARID LANDS RT BARREN LAND DEATH VALLEY (CA) ARGON ISOTOPES
GS CHEMICAL ELEMENTS
. NUCLIDES DESERTIFICATION DESERTLINE MAGNETIC ANNULAR ARC PLASMA JETS . ISOTOPES DESERTS ARGON ISOTOPES RED ARCS RARE GASES DROUGHT EARTH ENVIRONMENT EARTH RESOURCES . ARGON ARGON ISOTOPES ARCTIC ENVIRONMENTS EQUATORIAL REGIONS GASES ICE ENVIRONMENTS . RARE GASES GOBI DESERT MOJAVE DESERT (CA) . . ARGON ARCTIC OCEAN ... ARGON ISOTOPES OASES GS **OCEANS** SAHARA DESERT (AFRICA) ARCTIC OCEAN STEPPES BARENTS SEA BEAUFORT SEA (NORTH AMERICA) RT ARGON LASERS STIMULATED EMISSION DEVICES GS GREENLAND SPITSBERGEN (NORWAY) LASERS
. ARGON LASERS ARIEL CHEMICAL LASERS
CONTINUOUS WAVE LASERS CELESTIAL BODIES
. NATURAL SATELLITES **ARCTIC REGIONS** NORTHERN HEMISPHERE GAS MASERS ICY SATELLITES

GAS MASERS
INFRARED LASERS
MACH-ZEHNDER INTERFEROMETERS
MOLECULAR OSCILLATIONS

PULSED LASERS

ARIEL

ARIEL

URANUS (PLANET)

RT

URANUS SATELLITES

. ARCTIC REGIONS REGIONS

POLAR REGIONS

. ARCTIC REGIONS

# ARRHYTHMIA

ARIEL GS	SATELLITES ARTIFICIAL SATELLITES	ARIZO	NA- <i>(CONT.)</i> ARIZONA	AROD (RANGE-ORBIT DETERMINATION) USE AIRBORNE RANGE AND ORBIT
40	ARIEL SATELLITES	RT	ARIZONA REGIONAL ECOLOGICAL TEST	DETERMINATION
	ARIEL 1 SATELLITE		SITE	
	ARIEL 2 SATELLITE		COLORADO PLATEAU (US) COLORADO RIVER (NORTH AMERICA)	∞ AROMATIC COMPOUNDS
	ARIEL 3 SATELLITÉ ARIEL 4 SATELLITE		GRAND CANYON (AZ)	SN (USE OF A MORE SPECIFIC TERM IS
	. ARIEL 4 SATELLITE		PHOENIX (AZ)	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)
RT	GEOPHYSICAL SATELLITES		PHOENIX QUADRANGLE (AZ)	UF ARYL COMPOUNDS
	THOR DELTA LAUNCH VEHICLE			RT ∞CHEMICAL COMPOUNDS
		ARIZO	NA REGIONAL ECOLOGICAL TEST SITE	CHLOROAROMATICS
	1 SATELLITE	UF	ARETS	FURFURYL ALCOHOL
UF GS	S-51 SATELLITE ARTIFICIAL SATELLITES	GS	SITES . ARIZONA REGIONAL ECOLOGICAL	HYDROCARBONS ORGANIC COMPOUNDS
as	. ARIEL SATELLITES		TEST SITE	Charle Com Cone
	ARIEL 1 SATELLITE	RT	ARIZONA	AROOS METEORITE
			ECOLOGY	GS CELESTIAL BODIES
	2 SATELLITE S-52 SATELLITE		TEST FACILITIES	. METEORITES
UF GS	ARTIFICIAL SATELLITES			IRON METEORITES
ao	. ARIEL SATELLITES	ARKAI	NSAS NATIONS	AROOS METEORITE
	ARIEL 2 SATELLITE	GS	. UNITED STATES	
			ARKANSAS	AROUSAL RT ALERTNESS
	3 SATELLITE			ELECTROENCEPHALOGRAPHY
GS	ARTIFICIAL SATELLITES . ARIEL SATELLITES	ARM (	ANATOMY)	∞ STIMULI
	. ARIEL 3 SATELLITE	GS `	ANATOMY	
	, , , , , , , , , , , , , , , , , , , ,		. LIMBS (ANATOMY)	ARPA COMPUTER NETWORK
ARIEL	4 SATELLITE		ARM (ANATOMY) ELBOW (ANATOMY)	GS COMPUTER NETWORKS
GS	ARTIFICIAL SATELLITES		FOREARM	. ARPA COMPUTER NETWORK
	. ARIEL SATELLITES ARIEL 4 SATELLITE		APPENDAGES	RT COMPUTER TECHNIQUES
RT	IONOSPHERIC ELECTRON DENSITY		. ARM (ANATOMY)	∞NETWORKS QUEUEING THEORY
	IONOSPHERIC SOUNDING		ELBOW (ANATOMY)	SATELLITE COMMUNICATION
		RT	FOREARM HUMERUS	SPACECRAFT COMMUNICATION
	5 SATELLITE	•••	SCAPULA	SWITCHING CIRCUITS
GS	ARTIFICIAL SATELLITES . ARIEL SATELLITES		ULNA	TELECOMMUNICATION
	. ARIEL 5 SATELLITE		WRIST	
				ARRAYS GS ARRAYS
	CONSTELLATION		TURES	. ANTENNA ARRAYS
GS	CONSTELLATIONS	RT	COMMUTATORS ELECTRIC GENERATORS	LINEAR ARRAYS
RT	. ARIES CONSTELLATION CELESTIAL BODIES		ELECTRIC MOTORS	ENDFIRE ARRAYS
111	CELESTIAL SPHERE		ELECTRIC RELAYS	YAGI ANTENNAS
	STARS		INDUCTION MOTORS	STEERABLE ANTENNAS INERTIALESS STEERABLE
			© ROTATING ELECTRICAL MACHINES ROTORS	ANTENNAS
	SOUNDING ROCKET		HOTORS	TURNSTILE ANTENNAS
GS	ROCKET VEHICLES . SOUNDING ROCKETS	ARME	PORCES	. LARGE APERTURE SEISMIC ARRAY
	. ARIES SOUNDING ROCKET	GS	ARMED FORCES	. MULTI-ANODE MICROCHANNEL ARRAYS
			. ARMED FORCES (FOREIGN)	. PHASED ARRAYS
	D METEOROIDS		. ARMED FORCES (UNITED STATES) . NAVY	, SOLAR ARRAYS
GS	CELESTIAL BODIES . METEOROID SHOWERS	RT	. NAVT ∞MILITARY AIRCRAFT	SOLAR BLANKETS
	. ARIETID METEOROIDS		∞MILITARY AVIATION	. SYNTHETIC ARRAYS . SYSTOLIC ARRAYS
	. METEOROIDS		MILITARY SPACECRAFT	RT ANTENNAS
	ARIETID METEOROIDS		∞ MILITARY VEHICLES	FOCAL PLANE DEVICES
			TANKS (COMBAT VEHICLES)	MATRICES (MATHEMATICS)
ARIP (I USE	MPACT PREDICTION) COMPUTERIZED SIMULATION	ADME	D FORCES (FOREIGN)	PHOTOMASKS PUSHBROOM SENSOR MODES
OGL	IMPACT PREDICTION	GS	ARMED FORCES	RANKING
			. ARMED FORCES (FOREIGN)	∞ STATISTICS
	STRUMENTATION SHIP	RT	DISARMAMENT	
USE	ADVANCED RANGE INSTRUMENTATION		ENEMY PERSONNEL  ∞ MILITARY AIRCRAFT	∞ ARRESTERS
	SHIP		MILITARY TECHNOLOGY	SN (USE OF A MORE SPECIFIC TERM IS
ARITH	AETIC		∞ MILITARY VEHICLES	RECOMMENDED-CONSULT THE TERM
GS	NUMBER THEORY		WEAPONS	LISTED BELOW) RT ARRESTING GEAR
	ARITHMETIC			BLOCKING
	. DOUBLE PRECISION ARITHMETIC	ARMEI GS	D FORCES (UNITED STATES) ARMED FORCES	BRAKES (FOR ARRESTING MOTION)
	FIXED POINT ARITHMETIC FLOATING POINT ARITHMETIC	GS	. ARMED FORCES (UNITED STATES)	GAPS
RT	ADDITION	RT	DEFENSE PROGRAM	LIGHTNING
	CALCULATORS		DISARMAMENT	
	COMPUTATION		∞ MILITARY AIRCRAFT	ARRESTING GEAR GS LANDING AIDS
	DIVIDING (MATHEMATICS) EXPONENTS		MILITARY TECHNOLOGY  MILITARY VEHICLES	. ARRESTING GEAR
	INTEGERS		WEAPONS	SAFETY DEVICES
	MULTIPLICATION		WEAPONS INDUSTRY	. ARRESTING GEAR
	SUBTRACTION			RT ABORT APPARATUS AIRCRAFT CARRIERS
	SUMS	ARMO		AIRCRAFT SAFETY
ADITLI	METIC AND LOGIC UNITS	RT	HELMETS METAL PLATES	ANTISKID DEVICES
UF	ALU (COMPUTER COMPONENTS)		ORDNANCE	∞ ARRESTERS
GS	CENTRAL PROCESSING UNITS		PROTECTIVE CLOTHING	∞ BARRIERS
	. ARITHMETIC AND LOGIC UNITS		SHIELDING	BRAKES (FOR ARRESTING MOTION) CRASH LANDING
RT	COMPUTER COMPONENTS			∞GEAR
	COMPUTERS DOUBLE PRECISION ARITHMETIC		NAVY INSTRUMENTATION PROGRAM	** **
	DOUBLE FREDIGION ARTHMETIC	GS	PROGRAMS . ARMY-NAVY INSTRUMENTATION	ARRHYTHMIA
ARIZO	NA .		PROGRAM	GS RATES (PER TIME)
GS	NATIONS	RT	LOGISTICS	HEART RATE
	. UNITED STATES		MILITARY TECHNOLOGY	ARRHYTHMIA

### **ARRIVALS**

ARTIFICIAL GRAVITY-(CONT.)
RT ACCELERATION STRESSES ARTERIES-(CONT.)
..... AORTA
RT ARTERIOSCLEROSIS
BIFURCATION (BIOLOGY) ARRIVALS APPROACH (PHYSIOLOGY) ∞ ASTRONAUTICS LANDING ENVIRONMENTAL CONTROL GRAVITY GRADIENT SATELLITES HUMAN CENTRIFUGES CAROTID SINUS BODY CAROTID SINUS REFLEX ARROW WINGS GS **AIRFOILS** PHONOARTERIOGRAPHY SPHYGMOGRAPHY WINGS LIFE SUPPORT SYSTEMS
LOWER BODY NEGATIVE PRESSURE
ROTATING ENVIRONMENTS . SWEPT WINGS ... SWEPTBACK WINGS ARTERIOSCLEROSIS
UF ATHEROSCLEROSIS
GS DISEASES SPIN DYNAMICS PLANFORMS
. WING PLANFORMS
. SWEPTBACK WINGS
. ARROW WINGS WEIGHTLESSNESS . ARTERIOSCLEROSIS ANGINA PECTORIS ARTIFICIAL HARBORS
GS WATERWAYS RT CARET WINGS DELTA WINGS ARTERIES . HARBORS CHOLESTEROL ARTIFICIAL HARBORS VARIABLE SWEEP WINGS CIRCULATORY SYSTEM
CORONARY ARTERY DISEASE CARGO SHIPS DEEPWATER TERMINALS **ARROYOS** MYOCARDIAL INFARCTION DREDGING MARINE TECHNOLOGY LANDFORMS . ARROYOS GS OCEANOGRAPHY OFFSHORE DOCKING CANYONS
DRAINAGE PATTERNS ARTHRITIS DISEASES ARTHRITIS OFFSHORE PLATFORMS SHIP TERMINALS EROSION RT BONES LIMNOLOGY TANKER SHIPS
TANKER TERMINALS CALCIFICATION RAIN IMPACT DAMAGE JOINTS (ANATOMY)
RHEUMATIC DISEASES WATER ∞ TANKERS
TERMINAL FACILITIES WATER CURRENTS WATER EROSION TRANSPORTATION ARTHROPODS ANIMALS **ARSENATES** ARTIFICIAL HEART VALVES
GS MEDICAL EQUIPMENT
. ARTIFICIAL HEART VALVES INVERTEBRATES ARSENIC COMPOUNDS . ARSENATES GS ARTHROPODS ARTEMIA ARSENIDES

OXYGEN COMPOUNDS CRABS INSECTS ARTIFICIAL HEART VALVES BEES BOLLWORMS BIOTECHNOLOGY BLOOD CIRCULATION ARSENIC
GS CHEMICAL ELEMENTS CHIRONOMUS FLIES COCKROACHES BLOOD PUMPS METALLOIDS . ARSENIC COLEOPTERA BEETLES HEART IMPLANTATION ... ARSENIC ISOTOPES METALS RT . TRIBOLIA BOLL WEEVILS ARTIFICIAL INTELLIGENCE MACHINE RECOGNITION INTELLIGENCE UF GS CRICKETS DROSOPHILA ARSENIC ALLOYS . ARTIFICIAL INTELLIGENCE
.. EXPERT SYSTEMS
AUTOMATA THEORY
BIONICS ALLOYS
. ARSENIC ALLOYS FIREFLIES GRASSHOPPERS METALLOIDS LOCUSTS ARSENIC COMPOUNDS
GS ARSENIC COMPOUNDS CHARACTER RECOGNITION COGNITION MOTHS . . SILKWORMS SPIDERS COMPUTER VISION COMPUTERS **EXOSKELETONS** ARSENIDES . ALUMINUM ARSENIDES
. GALLIUM ARSENIDES DEPERSONALIZATION INFORMATION PROCESSING (BIOLOGY) LARVAE ALUMINUM GALLIUM ARSENIDES INTELLECT KNOWLEDGE REPRESENTATION ARTICULATION (SPEECH) INDIUM ARSENIDES SPEECH . ARTICULATION (SPEECH) . . PROUSTITE

∞ CHEMICAL COMPOUNDS

∞ GROUP 5A COMPOUNDS LEARNING MACHINES RT LANGUAGES SPEECH DEFECTS LOGIC LOGIC PROGRAMMING PERCEPTION PROLOG (PROGRAMMING LANGUAGE) ARSENIC ISOTOPES **ARTIFACTS** CHEMICAL ELEMENTS
. METALLOIDS ROBOTICS ANTHROPOLOGY ANTIQUITIES
CULTURE (SOCIAL SCIENCES) SELF ORGANIZING SYSTEMS . . ARSENIC THEOREM PROVING ARSENIC ISOTOPES VOICE DATA PROCESSING . . ISOTOPES ARTIFICIAL CARDIAC PACEMAKER
GS MEDICAL EQUIPMENT . . . RADIOACTIVE ISOTOPES ARTIFICIAL RADIATION BELTS ARSENIC ISOTOPES PARTICLES ARTIFICIAL CARDIAC PACEMAKER CHARGED PARTICLES
. MAGNETICALLY TRAPPED PARTICLES
. RADIATION BELTS METALS BIOTECHNOLOGY BLOOD CIRCULATION CARDIOLOGY ARSENIDES ARTIFICIAL RADIATION BELTS ARSENIC COMPOUNDS
. ARSENIDES GS CIRCULATION
CIRCULATORY SYSTEM TRAPPED PARTICLES
. MAGNETICALLY TRAPPED PARTICLES ALUMINUM ARSENIDES
GALLIUM ARSENIDES
. ALUMINUM GALLIUM ARSENIDES
INDIUM ARSENIDES RADIATION BELTS ... ARTIFICIAL RADIATION BELTS
INNER RADIATION BELT
NUCLEAR EXPLOSIONS
OUTER RADIATION BELT PULMONARY CIRCULATION ARTIFICIAL CLOUDS CLOUDS (METEOROLOGY)
ARTIFICIAL CLOUDS
CHEMICAL CLOUDS
BARIUM ION CLOUDS RT ARSENATES INTERMETALLICS ∞ RADIATION ARTIFICIAL RESPIRATION
USE RESUSCITATION ARTEMIA RT WEATHER MODIFICATION ANIMALS GS INVERTEBRATES . . ARTHROPODS ARTIFICIAL EARS ARTIFICIAL SATELLITES MEDICAL EQUIPMENT . PROSTHETIC DEVICES ARTIFICIAL SATELLITES . ACTIVE SATELLITES
. . SYNCOM SATELLITES ARTIFICIAL EARS ... EARLY BIRD SATELLITES
... SYNCOM 1 SATELLITE
... SYNCOM 2 SATELLITE RT ANATOMY . CIRCULATORY SYSTEM
. CARDIOVASCULAR SYSTEM ARTIFICIAL GRAVITY GRAVITATION
ARTIFICIAL GRAVITY SYNCOM 3 SATELLITE . . . BLOOD VESSELS

ALOUETTE SATELLITES

ARTERIES

# **ARTIFICIAL SATELLITES**

ARTIFICIAL SATELLITES-(CONT.)	ARTIFICIAL SATELLITES-(CONT.)	ARTIFICIAL SATELLITES-(CONT.)
ALOUETTE B SATELLITE	SRET SATELLITES	MAPSAT MARISAT SATELLITES
ALOUETTE 1 SATELLITE ALOUETTE 2 SATELLITE	SRET 1 SATELLITE SRET 2 SATELLITE	. MARISAT SATELLITES
. ARABSAT	. GEODETIC SATELLITES	. MARITIME SATELLITES
. ARIEL SATELLITES	ANNA SATELLITES	ERS-1 (ESA SATELLITE)
ARIEL 1 SATELLITE ARIEL 2 SATELLITE	EXPLORER 29 SATELLITE EXPLORER 36 SATELLITE	. MARECS MARITIME SATELLITES . MAROTS (ESA)
ARIEL 2 SATELLITE	GEOLE SATELLITES	. METEOROLOGICAL SATELLITES
ARIEL 4 SATELLITE	GEOS 1 SATELLITE	AEROS SATELLITE
ARIEL 5 SATELLITE	. GEOS 2 SATELLITE	COSMOS 144 SATELLITE D-2 SATELLITES
. BESS (SATELLITE) . BIOSATELLITES	GEOS 3 SATELLITE GEOSAT SATELLITES	DMSP SATELLITES
BIOSATELLITE 1	LARGOS SATELLITE	ELEKTRON SATELLITES
BIOSATELLITE 2	PAGEOS SATELLITE	ELEKTRON 1 SATELLITE ELEKTRON 2 SATELLITE
BIOSATELLITE 3 ORBITING FROG OTOLITH	. , VANGUARD 1 SATELLITE . GEOPHYSICAL SATELLITES	ELEKTRON 2 SATELLITE
SPUTNIK 2 SATELLITE	COSMOS SATELLITES	EOLE SATELLITES
. COMMUNICATION SATELLITES	INTERCOSMOS SATELLITES	ESSA SATELLITES
ACTS	EXPLORER 6 SATELLITE EXPLORER 10 SATELLITE	ESSA 1 SATELLITE ESSA 2 SATELLITE
AERONAUTICAL SATELLITES AEROSAT SATELLITES	. EXPLORER 12 SATELLITE	ESSA 3 SATELLITE
ARCOMSAT	EXPLORER 45 SATELLITE	ESSA 4 SATELLITE
COMMUNICATIONS TECHNOLOGY	OGO	ESSA 5 SATELLITE ESSA 6 SATELLITE
SATELLITE COMSTAR C	EGO OGO-A	ESSA 7 SATELLITE
NATO 3B SATELLITE	OGO-3	ESSA 8 SATELLITE
COMSTAR SATELLITES	. , . OGO-5	ESSA 9 SATELLITE
. DIRECT BROADCAST SATELLITES	POGO OGO-C	. EXPLORER 9 SATELLITE . EXPLORER 17 SATELLITE
EUROPEAN COMMUNICATIONS SATELLITE	OGO-0	. EXPLORER 19 SATELLITE
INTELSAT SATELLITES	OGO-6	GEOLE SATELLITES
L-SAT	OSO	GOES 6
LOW FREQUENCY TRANSIONOSPHERIC SATELLITES	OSO-C OSO-1	METEOSAT SATELLITE NIMBUS SATELLITES
MARECS MARITIME SATELLITES	080-2	NIMBUS 1 SATELLITE
MAROTS (ESA)	OSO-3	NIMBUS 2 SATELLITE
MOLNIYA SATELLITES	OSO-4 OSO-5	NIMBUS 3 SATELLITE NIMBUS 4 SATELLITE
PALAPA SATELLITESPALAPA 2 SATELLITE	OSO-5	NIMBUS 5 SATELLITE
RADUGA SATELLITE	OSO-7	NIMBUS 6 SATELLITE
RCA SATCOM SATELLITES	OSO-8	NIMBUS 7 SATELLITE
RELAY SATELLITES	RADIATION AND METEOROID SATELLITE	NOAA SATELLITES NOAA 2 SATELLITE
RELAY 1 SATELLITE RELAY 2 SATELLITE	SPUTNIK 3 SATELLITE	NOAA 2 SATELLITE
SYMPHONIE SATELLITES	VANGUARD 3 SATELLITE	NOAA 4 SATELLITE
SYNCOM SATELLITES	. GEOS-D SATELLITE	NOAA 5 SATELLITE
EARLY BIRD SATELLITES SYNCOM 1 SATELLITE	. GRAVITY GRADIENT SATELLITES ATS	NOAA 6 SATELLITE NOAA 7 SATELLITE
SYNCOM 2 SATELLITE	ATS 1	NOAA 8 SATELLITE
SYNCOM 3 SATELLITE	ATS 2	SAN MARCO SATELLITES
SYNCOM 4 SATELLITE	ATS 3 ATS 4	SAN MARCO 1 SATELLITE SAN MARCO 2 SATELLITE
WESTAR SATELLITES . COSPAS	ATS 5	SAN MARCO 3 SATELLITE
. COURIER SATELLITE	ATS 6	SEOCS (SATELLITE)
. DIADEME SATELLITES	ATS 7	SIRS B SATELLITE
. DISCOVERER SATELLITES . DODGE SATELLITE	ATS 8 ORBIS CAL SATELLITE	SPUTNIK 1 SATELLITE SPUTNIK 2 SATELLITE
. EROS (SATELLITES)	. GREB SATELLITES	SPUTNIK 3 SATELLITE
. ESA SATELLITES	. HELIOS SATELLITES	SRET_SATELLITES
AEROSAT SATELLITES	HELIOS A	SRET 1 SATELLITE SRET 2 SATELLITE
COS-B SATELLITE ERS-1 (ESA SATELLITE)	HELIOS B HELIOS 1	SRET 2 SATELLITE SYNCHRONOUS EARTH
ESRO 1 SATELLITE	HELIOS 2	OBSERVATORY SATELLITE
ESRO 2 SATELLITE	. INJUN SATELLITES	SMS 1 SMS 2
ESRO 4 SATELLITE EUROPEAN COMMUNICATIONS	EXPLORER 25 SATELLITE INJUN 1 SATELLITE	SYNCHRONOUS METEOROLOGICAL
SATELLITE	INJUN 3 SATELLITE	SATELLITE
EXOSAT SATELLITE	INJUN 4 SATELLITE	SMS 1
GEOS SATELLITES (ESA) HEOS SATELLITES	. INSPECTOR SATELLITE . IRIS SATELLITES	SMS 2 TIROS SATELLITES
HEOS A SATELLITE	. ISIS SATELLITES	IMPROVED TIROS OPERATIONAL
HEOS B SATELLITE	ALOUETTE 2 SATELLITE	SATELLITES
HIPPARCOS SATELLITE INFRARED SPACE OBSERVATORY	ISIS-A ISIS-B	ITOS 1
(ISO)	ISIS-B	ITOS 3
. L-SAT	. LANDSAT SATELLITES	ITOS 4
MAGELLAN ULTRAVIOLET	LANDSAT E	ITOS SATELLITES ITOS 1
ASTRONOMY SATELLITE MARECS MARITIME SATELLITES	LANDSAT F LANDSAT 1	ITOS 2
MAROTS (ESA)	LANDSAT 2	ITOS 3
. METEOSAT SATELLITE	LANDSAT 3	ITOS 4
OTS (ESA) TD SATELLITES	LANDSAT 4 LANDSAT 5	TIROS M TIROS N SERIES SATELLITES
TD-1 SATELLITE	. LINCOLN EXPERIMENTAL SATELLITES	TIROS 1 SATELLITE
. EUROPEAN 1 SPACECRAFT	. LUNAR SATELLITES	TIROS 2 SATELLITE
. EVASIVE SATELLITES	EXPLORER 18 SATELLITE EXPLORER 28 SATELLITE	TIROS 3 SATELLITE TIROS 4 SATELLITE
. FRENCH SATELLITES D-1 SATELLITE	IMP	TIROS 5 SATELLITE
D-2 SATELLITES	LUNAR ORBITER	TIROS 6 SATELLITE
EOLE SATELLITES	LUNAR ORBITER 1	TIROS 7 SATELLITE
FR-1 SATELLITE GEOLE SATELLITES	LUNAR ORBITER 2 LUNAR ORBITER 3	TIROS 8 SATELLITE TIROS 9 SATELLITE
PEOLE SATELLITES	LUNAR ORBITER 4	TIROS 10 SATELLITE
POSEIDON SATELLITE	LUNAR ORBITER 5	VANGUARD 2 SATELLITE
SPOT (FRENCH SATELLITE)	ORBITING LUNAR STATIONS	. MIDAS SATELLITES

# **ARRIVALS**

	(2017)	CONT.
ARTIFICIAL SATELLITES-(CONT.)	ARTIFICIAL SATELLITES-(CONT.)	ARTIFICIAL SATELLITES-(CONT.)
MIDAS 2 SATELLITE	EXPLORER 12 SATELLITE	COSMOS 2 SATELLITE COSMOS 3 SATELLITE
MIDAS 3 SATELLITE	EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE	COSMOS 5 SATELLITE
. MIDAS 4 SATELLITE	EXPLORER 16 SATELLITE	COSMOS 6 SATELLITE
MIDAS 5 SATELLITE MIDAS 6 SATELLITE	EXPLORER 17 SATELLITE	COSMOS 14 SATELLITE
. MIDAS 7 SATELLITE	EXPLORER 18 SATELLITE	COSMOS 44 SATELLITE
. MULTISPECTRAL RESOURCE SAMPLER	EXPLORER 19 SATELLITE	COSMOS 54 SATELLITE
. NAVIGATION SATELLITES	EXPLORER 20 SATELLITE	COSMOS 71 SATELLITE
AEROSAT SATELLITES	EXPLORER 21 SATELLITE	COSMOS 110 SATELLITE
EXPLORER 22 SATELLITE	EXPLORER 22 SATELLITE	COSMOS 137 SATELLITE
NAVIGATION TECHNOLOGY	EXPLORER 23 SATELLITE	COSMOS 144 SATELLITE
SATELLITES	EXPLORER 24 SATELLITE	COSMOS 149 SATELLITE COSMOS 166 SATELLITE
NAVSTAR SATELLITES	EXPLORER 25 SATELLITE EXPLORER 26 SATELLITE	COSMOS 186 SATELLITE
NOVA SATELLITES	EXPLORER 27 SATELLITE	COSMOS 188 SATELLITE
REFSAT TRANSIT ATTITUDE CONTROL	EXPLORER 28 SATELLITE	COSMOS 206 SATELLITE
SATELLITE	EXPLORER 29 SATELLITE	COSMOS 213 SATELLITE
TRANSIT SATELLITES	EXPLORER 30 SATELLITE	COSMOS 224 SATELLITE
. ORBITAL WORKSHOPS	EXPLORER 31 SATELLITE	COSMOS 225 SATELLITE
SATURN WORKSHOPS	EXPLORER 32 SATELLITE	COSMOS 381 SATELLITE
SATURN 1 WORKSHOP	EXPLORER 33 SATELLITE	COSMOS 954 SATELLITE
SATURN 5 WORKSHOP	EXPLORER 34 SATELLITE	COSMOS 1129 SATELLITE
SKYLAB 1	EXPLORER 35 SATELLITE	INTERCOSMOS SATELLITES COSMOS 782 SATELLITE
SKYLAB 2	EXPLORER 36 SATELLITE EXPLORER 37 SATELLITE	. COSMOS 936 SATELLITE
SKYLAB 3	EXPLORER 37 SATELLITE	. MOLNIYA SATELLITES
SKYLAB 4	EXPLORER 39 SATELLITE	. PROGNOZ SATELLITES
. PAS . PASSIVE SATELLITES	EXPLORER 40 SATELLITE	PROTON SATELLITES
. BEACON SATELLITES	EXPLORER 41 SATELLITE	PROTON 1 SATELLITE
BEACON EXPLORER A	EXPLORER 43 SATELLITE	PROTON 2 SATELLITE
EXPLORER 22 SATELLITE	EXPLORER 44 SATELLITE	PROTON 3 SATELLITE
ECHO SATELLITES	EXPLORER 45 SATELLITE	PROTON 4 SATELLITE
ECHO 1 SATELLITE	EXPLORER 46 SATELLITE	RADUGA SATELLITE
ECHO 2 SATELLITE	EXPLORER 47 SATELLITE	SPUTNIK SATELLITES
LAGEOS (SATELLITE)	EXPLORER 48 SATELLITE	SPUTNIK 1 SATELLITE SPUTNIK 2 SATELLITE
PAGEOS SATELLITE	EXPLORER 49 SATELLITE EXPLORER 50 SATELLITE	SPUTNIK 2 SATELLITE
. PEGASUS SATELLITES . POLYOT SATELLITES	EXPLORER 50 SATELLITE	SPUTNIK 4 SATELLITE
. ROSAT MISSION	EXPLORER 52 SATELLITE	SPUTNIK 5 SATELLITE
. SAGE SATELLITE	EXPLORER 53 SATELLITE	VENERA SATELLITES
. SAMOS	EXPLORER 54 SATELLITÉ	VENERA 2 SATELLITE
. SARSAT	EXPLORER 55 SATELLITE	VENERA 3 SATELLITE
. SCATHA SATELLITE	EXTREME ULTRAVIOLET EXPLORER	VENERA 4 SATELLITE
. SCIENTIFIC SATELLITES	SATELLITE	VENERA 5 SATELLITE
AMPTE (SATELLITES)	FAR UV SPECTROSCOPIC	VENERA 6 SATELLITE VENERA 7 SATELLITE
ASTRONOMICAL SATELLITES	EXPLORER	VENERA 8 SATELLITE
GAMMA RAY OBSERVATORY HUBBLE SPACE TELESCOPE	IMP INTERNATIONAL MAGNETOSPHERIC	VENERA 9 SATELLITE
SPACE INFRARED TELESCOPE	EXPLORER	VENERA 10 SATELLITE
FACILITY	INTERNATIONAL SUN EARTH	VENERA 11 SATELLITE
X RAY ASTROPHYSICS FACILITY	EXPLORERS	VENERA 12 SATELLITE
ATS	INTERNATIONAL SUN EARTH	. SPACE STATIONS
ATS 1	EXPLORER 1	COLUMBUS SPACE STATION
ATS 2	INTERNATIONAL SUN EARTH	HALO ORBIT SPACE STATION
ATS 3	EXPLORER 2	MIR SPACE STATION
ATS 4	INTERNATIONAL SUN EARTH	. ORBITING LUNAR STATIONS . SALYUT SPACE STATION
ATS 5	EXPLORER 3 MICROMETEOROID EXPLORER	SKYLAB 1
ATS 6 ATS 7	SATELLITES	SKYLAB 2
ATS 8	RADIO ASTRONOMY EXPLORER	SKYLAB 3
. AZUR SATELLITE	SATELLITE	SKYLAB 4
CANNONBALL 2 SATELLITE	SOLAR MESOSPHERE EXPLORER	SPACE OPERATIONS CENTER (NASA)
. DIAL SATELLITE	UHURU SATELLITE	SPACE STATION POLAR PLATFORMS
ENVIRONMENTAL RESEARCH	X RAY TIMING EXPLORER	. SYNCHRONOUS SATELLITES
SATELLITES	GEOPOTENTIAL RESEARCH MISSION	AEROS SATELLITE
ERS 17	HAWKEYE SATELLITES	AEROSAT SATELLITES ANIK SATELLITES
ERS 18	. LONG DURATION EXPOSURE	ANIK 1
INTASAT SATELLITE EXOS SATELLITES	FACILITYLZEEBE SATELLITE	ANIK 7
EXOS SATELLITES	MAGSAT A SATELLITE	ANIK 3
EXOS-B SATELLITE	MAGSAT B SATELLITE	GOES SATELLITES
EXOS-C SATELLITE	MAGSAT SATELLITES	GOES 1
EXOSAT SATELLITE	MAGSAT 1 SATELLITE	GOES 2
EXPLORER SATELLITES	ORBIS	GOES 3
APPLICATIONS EXPLORER	ORBIS CAL SATELLITE	GOES 4
SATELLITES	OV-1 SATELLITES	GOES 5
COSMIC BACKGROUND EXPLORER	OV-2 SATELLITES	GOES 6 GOES 7
SATELLITE	OV-3 SATELLITES OV-4 SATELLITES	GOES-G
DUAL AIR DENSITY EXPLORER DYNAMICS EXPLORER SATELLITES	OV-4 SATELLITES	MIRANDA SATELLITE
DYNAMICS EXPLORER 3ATELLITES	SMALL SCIENTIFIC SATELLITES	SIRIO SATELLITE
SATELLITE	UK SATELLITES	STORMSAT SATELLITE
DYNAMICS EXPLORER 2	UK 4 SATELLITE	SYNCHRONOUS EARTH
SATELLITE	. SCORE SATELLITE	OBSERVATORY SATELLITE
EXPLORER 1 SATELLITE	. SEASAT SATELLITES	SMS 1
EXPLORER 2 SATELLITE	SEASAT 1	SMS 2
EXPLORER 3 SATELLITE	SEASAT-B SATELLITE	SYNCHRONOUS METEOROLOGICAL
EXPLORER 4 SATELLITE	. SHUTTLE PALLET SATELLITES	SATELLITE SMS 1
EXPLORER 5 SATELLITE	. SKYNET SATELLITES . SNAPSHOT SATELLITE	SMS 1
EXPLORER 6 SATELLITE EXPLORER 7 SATELLITE	. SOLAR POWER SATELLITES	SYNCOM SATELLITES
EXPLORER 7 SATELLITE	. SOLAR POWER SATELLITES	EARLY BIRD SATELLITES
EXPLORER 9 SATELLITE	. SOLAR RADIATION 3 SATELLITE	SYNCOM 1 SATELLITE
EXPLORER 10 SATELLITE	. SOVIET SATELLITES	SYNCOM 2 SATELLITE
EXPLORER 11 SATELLITE	COSMOS SATELLITES	SYNCOM 3 SATELLITE

# ASROC ENGINE

ARTIF	ICIAL SATELLITES-(CONT.)	ASCE	NT PROPULSION SYSTEMS-(CONT.)	ASIA-	(CONT.)
	TD SATELLITES		∞ SYSTEMS		SYRIÁ
	TD-1 SATELLITE				TAIWAN
	. TELSTAR SATELLITES	ASCEN	IT TRAJECTORIES		THAILAND
	TELSTAR 1 SATELLITE TELSTAR 2 SATELLITE	GS	TRAJECTORIES		TIBET
	. TETHERED SATELLITES		ASCENT TRAJECTORIES		TUNDRA
	. VANGUARD SATELLITES	RT	BALLISTIC TRAJECTORIES		U.S.S.R. VIETNAM
	VANGUARD 1 SATELLITE		CLIMBING FLIGHT		YEMEN
	VANGUARD 2 SATELLITE		COASTING FLIGHT		TEMEN
	VANGUARD 3 SATELLITE		DESCENT TRAJECTORIES FLIGHT MECHANICS	ACD E	ROCKET VEHICLE
	. VELA SATELLITES		GUIDANCE (MOTION)	UF	NIKE-ASP ROCKET
RT	FLEXIBLE SPACECRAFT		INJECTION GUIDANCE	GS	ROCKET VEHICLES
	INFLATABLE SPACECRAFT		LOFTING	40	. SOUNDING ROCKETS
	INTERPLANETARY SPACECRAFT		LUNAR MODULE ASCENT STAGE		. ASP ROCKET VEHICLE
	LUNAR ORBITS		MIDCOURSE TRAJECTORIES	RT	SONDES
	LUNAR SPACECRAFT		MISSILE TRAJECTORIES		
	MANEUVERABLE SPACECRAFT		PARABOLIC FLIGHT	ASPA	RTATES
	MANNED SPACECRAFT		POST BOOST PROPULSION SYSTEM	GS	BIOPOLYMERS
	MILITARY SPACECRAFT NATIONAL OCEANIC SATELLITE SYSTEM		RENDEZVOUS TRAJECTORIES		. PROTEINS
	NATURAL SATELLITES		SPACECRAFT TRAJECTORIES		ASPARTATES
	OBSERVATORIES				ESTERS
	ORBITS		IBIC ACID		ASPARTATES
	RECONNAISSANCE SPACECRAFT	UF	VITAMIN C		ORGANIC COMPOUNDS
	SATELLITE SOUNDING	GS	ACIDS		. PROTEINS
	∞ SATELLITES		. ASCORBIC ACID	DT	ASPARTATES
	SPACE CAPSULES		ORGANIC COMPOUNDS	RT	AMINO ACIDS
	SPACE LABORATORIES		. CYCLIC COMPOUNDS		ASPARTIC ACID
	TELSTAR PROJECT		HETEROCYCLIC COMPOUNDS ASCORBIC ACID	40045	TIO 4015
	UNMANNED SPACECRAFT		VITAMINS		RTIC ACID
			. ASCORBIC ACID	GS	ACIDS . AMINO ACIDS
ARTILL	ERY		. ASCORBIC ACID		. ASPARTIC ACID
GS	WEAPONS	ASCOR	BIC ACID METABOLISM		. CARBOXYLIC ACIDS
	. GUNS (ORDNANCE)	GS	METABOLISM		. ASPARTIC ACID
	ARTILLERY	40	. ASCORBIC ACID METABOLISM		ORGANIC COMPOUNDS
	HOWITZERS	RT	VITAMINS		. AMINO ACIDS
RT	GUN LAUNCHERS	•••	**************************************		ASPARTIC ACID
	GUNNERY TRAINING	ASCR E	REACTOR		. CARBOXYLIC ACIDS
	MISSILES	USE	ADVANCED SODIUM COOLED REACTOR		ASPARTIC ACID
	RIFLES	OOL	ADVANCED GODION GOOLED REACTOR	RT	ASPARTATES
	SABOT PROJECTILES	ASDE			PEPTIDES
		USE	AIRPORT SURFACE DETECTION		
	ERY FIRE	OOL	EQUIPMENT	ASPEC	T RATIO
RT	∞ BARRAGES		Edon MEITI	GS	RATIOS
	GUNFIRE	ASHES			ASPECT RATIO
ADTO		GS	ASHES		HIGH ASPECT RATIO
ARTS GS	4070	40	. FLY ASH		LOW ASPECT RATIO
us	ARTS . ABILITIES	RT	AIR POLLUTION	RT	AERODYNAMIC CHARACTERISTICS
	. GRAPHIC ARTS		COAL		AIRFOILS
	ANIMATION		COMBUSTION PRODUCTS		FINENESS RATIO
	COMPUTER ANIMATION		CULTIVATION		LIFT
RT	CREATIVITY		FERTILIZERS		∞ SPAN
•••	MUSIC		FIRE DAMAGE		WINGS
	mooro		FOREST FIRES		
ARYAB	MATA		LIGNITE		GILLUS
USE	INDIAN SPACECRAFT		REACTION PRODUCTS	GS	PLANTS (BOTANY)
002	MADIAN SI AGEORAFI		RESIDUES		. FUNGI
4DVI 6	OMPOUNDS.			0.7	ASPERGILLUS
USE	COMPOUNDS AROMATIC COMPOUNDS	ASIA		RT	INFECTIOUS DISEASES
USE	AROMATIC COMPOUNDS	GS	CONTINENTS		∞ MOLD
404		DT	. ASIA	ASPHA	I T
ASA	ACETYL CALICYLIC ACID	RT	AFGHANISTAN BANGLADESH	GS	PRODUCTS
USE	ACETYLSALICYLIC ACID		BRUNEI	ao	. PETROLEUM PRODUCTS
400507			BURMA		ASPHALT
ASBEST			CAMBODIA	RT	AMORPHOUS MATERIALS
GS	MINERALS . ASBESTOS		CHINA		PAVEMENTS
RT	AMBERLITE (TRADEMARK)		HIMALAYAS		PITCH (MATERIAL)
***	ELECTRICAL INSULATION		HONG KONG		TARS
	INSULATION		INDIA		
	NONFLAMMABLE MATERIALS		IRAN	ASPHA	LTENES
	SERPENTINE		IRAQ	RT	COAL
	THERMAL INSULATION		ISRAEL		COAL DERIVED LIQUIDS
			JAPAN		COAL LIQUEFACTION
ASCENT	•		KUWAIT		HYDROGENATION
GS	ASCENT		LAOS		
	. CLIMBING FLIGHT		LEBANON	ASPHE	
RT	BALLOONS		MALAYSIA	RT	ABERRATION
	DESCENT		MONGOLIA NATIONS		GEOMETRICAL OPTICS
	LUNAR MODULE ASCENT STAGE		NEPAL		∞ OPTICS
	TAKEOFF		NORTH KOREA		REFRACTION
			PAKISTAN		SPHERES
ASCENT	PROPULSION SYSTEMS		PAPUA NEW GUINEA		
GS	PROPULSION		RED SEA	ASPHY	
	ASCENT PROPULSION SYSTEMS		SAUDI ARABIA	RT	ANOXIA
	PROPULSION SYSTEM CONFIGURATIONS		SEA OF JAPAN		RESPIRATION
_	. ASCENT PROPULSION SYSTEMS		SIBERIA		SIGNS AND SYMPTOMS
RT	LUNAR MODULE		SIKKIM		
	MISSILES		SINGAPORE	ASPIRA	
	PROPELLANTS		SOUTH KOREA	USE	VACUUM
	ROCKET PROPELLANTS		SOUTHEAST ASIA		
	SPACE FLIGHT		SOUTHERN YEMEN	ASROC	ENGINE
	SPACE SHUTTLE ASCENT STAGE		SRI LANKA	GS	ENGINES

## ASSATEAGUE ISLAND (MD-VA)

ASTATINE ISOTOPES-(CONT.) ASSESS PROGRAM-(CONT.)
... ASSESS PROGRAM
RT SPACE SHUTTLES ASROC ENGINE-(CONT.)
ROCKET ENGINES METALS
. ASTATINE ISOTOPES . SOLID PROPELLANT ROCKET **ENGINES** ASTEC SOLAR TURBOELECTRIC GENERATOR
GS AUXILIARY POWER SOURCES
SOLAR AUXILIARY POWER UNITS
ASTEC SOLAR TURBOELECTRIC ASROC ENGINE ASSESSMENTS ANTISUBMARINE WARFARE ASSESSMENTS GS RT DAMAGE ASSESSMENT TECHNOLOGY ASSESSMENT TORPEDOES GENERATOR ELECTRIC GENERATORS **EVALUATION** ASSATEAGUE ISLAND (MD-VA)
GS LANDFORMS RATINGS . ROTATING GENERATORS
. TURBOGENERATORS REVENUE ISLANDS
. ASSATEAGUE ISLAND (MD-VA) VALUE . . . ASTEC SOLAR TURBOELECTRIC GENERATOR ATLANTIC OCEAN MARYLAND ASSET GLIDERS SOLAR GENERATORS
SOLAR AUXILIARY POWER UNITS GLIDERS VIRGINIA GS ASSET GLIDERS . . . ASTEC SOLAR TURBOELECTRIC
GENERATOR
TURBOMACHINERY
. TURBOGENERATORS ASSAULTING HYPERSONIC GLIDERS ATTACKING (ASSAULTING) LIFTING REENTRY VEHICLES ASTEC SOLAR TURBOELECTRIC ASSET PROJECT GENERATOR CHEMICAL ANALYSIS **PROGRAMS** RANKINE CYCLE IMMUNOASSAY MARS SURFACE SAMPLES PROJECTS SUN ASSET PROJECT THERMOELECTRIC GENERATORS PARTICULATE SAMPLING RADIOIMMUNOASSAY AEROTHERMODYNAMICS RT ENVIRONMENTAL TESTS ASTEROID BELTS

GS CELESTIAL BODIES
. ASTEROID BELTS SAMPLING ASSIGNMENT ASSEMBLER ROUTINES
GS COMPUTER PROGRAMS ALLOCATIONS ASTEROID BELTS
. ASTEROIDS
. AMOR ASTEROID
. AMPHITRITE ASTEROID
. APOLLO ASTEROIDS COMPUTER SYSTEMS PROGRAMS
ASSEMBLER ROUTINES ASSIMILATION DISPERSING DISTRIBUTING SOFTWARE ENGINEERING . COMPUTER PROGRAMMING CERES ASTEROID ∞ DISTRIBUTION CHIRON ASSEMBLER ROUTINES MATERIAL ABSORPTION ICARUS ASTEROID COMPILERS RT TORO ASTEROID VESTA ASTEROID OPERATING SYSTEMS (COMPUTERS) ASSOCIATION REACTIONS
GS CHEMICAL REACTIONS
. ASSOCIATION REACTIONS ∞ BELTS METEOROIDS REGIONS **ASSEMBLIES** ASSEMBLIES
. SUBASSEMBLIES
. TAIL ASSEMBLIES GAS-GAS INTERACTIONS
ASSOCIATION REACTIONS SOLAR SYSTEM SPACE DEBRIS ASTROPHYSICS CHEMICAL EQUILIBRIUM . . SWING TAIL ASSEMBLIES ACCUMULATIONS CONDENSING ENDOTHERMIC REACTIONS ASTEROID CAPTURE
RT ASTEROIDS
CELESTIAL BODIES
CONTAINMENT RT ASSEMBLING ∞ ASSEMBLY EXOTHERMIC REACTIONS
INTERSTELLAR CHEMISTRY COLLOCATION ∞ COMPONENTS FABRICATION MOLECULAR GASES
MOLECULAR INTERACTIONS **ENCLOSURES** PAYLOADS MOSAICS RETAINING SOLAR SYSTEM STRINGS PHOTOCHEMICAL REACTIONS PHOTOOXIDATION ASSEMBLING
GS ASSEMBLING REACTION KINETICS ASTEROID MISSIONS
GS SPACE MISSIONS VAPOR PHASES . ORBITAL ASSEMBLY ASSEMBLIES FLYBY MISSIONS ASSOCIATIONS
USE ORGANIZATIONS RT ASTEROID MISSIONS ∞ ASSEMBLY ∞ ATTACHMENT ASTEROIDS INTERPLANETARY FLIGHT CLEAN ROOMS ASSOCIATIVE PROCESSING (COMPUTERS) ∞ MISSIONS SPACE EXPLORATION DATA PROCESSING
. ASSOCIATIVE PROCESSING COLLECTION CONSTRUCTION FABRICATION (COMPUTERS)
DIGITAL COMPUTERS ASTEROIDS
GS CELESTIAL BODIES FITTING INSTALLING RT MULTIPROCESSING (COMPUTERS)
PARALLEL PROCESSING (COMPUTERS)
PIPELINING (COMPUTERS) ASTEROID BELTS ∞ JOINING ASTEROIDS
. AMOR ASTEROID MOUNTING PREPARATION ∞ PROCESSING AMPHITRITE ASTEROID APOLLO ASTEROIDS CERES ASTEROID SPACE MANUFACTURING ASSUMPTIONS
RT HYPOTHESES CHIRON ∞ ASSEMBLY ICARUS ASTEROID TORO ASTEROID VESTA ASTEROID INFERENCE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RISK SIMPLIFICATION LISTED BELOW) ASTEROID CAPTURE ASTEROID MISSIONS ∞ THEORIES RT ASSEMBLIES ASSEMBLING METEOROIDS **ASSURANCE** COLLOCATION SOLAR SYSTEM INSURANCE (CONTRACTS) QUALITY CONTROL REDUNDANCY SPACE DEBRIS ASSEMBLY LANGUAGE LANGUAGES RELIABILITY **ASTHENOPIA** PROGRAMMING LANGUAGES

ASSEMBLY LANGUAGE DISEASES . EYE DISEASES AUTOCODERS COMPASS (PROGRAMMING **ASTATINE** . . ASTHENOPIA FATIGUE (BIOLOGY) CHEMICAL ELEMENTS . HALOGENS . ASTATINE METALS RT LANGUAGE)
MAP (PROGRAMMING LANGUAGE) **ASTHMA** COMPUTER PROGRAMMING COMPUTER PROGRAMS DISEASES ASTATINE GS RESPIRATORY DISEASES COMPUTER SYSTEMS PROGRAMS
MACHINE ORIENTED LANGUAGES ASTHMA ASTATINE ISOTOPES CHEMICAL ELEMENTS
. NUCLIDES **ASTIGMATISM** ASSESS PROGRAM
UF SPACELAB SIMULATION FLIGHTS

. . ISOTOPES

. RADIOACTIVE ISOTOPES

ASTATINE ISOTOPES

DISEASES

EYE DISEASES
. ASTIGMATISM

GS

**PROGRAMS** 

NASA PROGRAMS

### ASTRONOMICAL CATALOGS

ASTIGMATISM-(CONT.)
RT DISTORTION ASTRODYNAMICS-(CONT.) ASTRONAUT MANEUVERING-(CONT.) ∞ SPACECRAFT WALKING MACHINES FOCUSING GEOMETRICAL OPTICS TRAJECTORY ANALYSIS ASTRONAUT PERFORMANCE HAPLOSCOPES LENSES HUMAN PERFORMANCE

ASTRONAUT PERFORMANCE

BLACKOUT PREVENTION
CONFINEMENT **ASTROGRAPHY** (EXCLUDES ASTRONOMICAL ∞OPTICS REFRACTION PHOTOGRAPHY) ASTRONOMICAL MAPS STIGMATISM CONFINING HUMAN FACTORS ENGINEERING MAPPING PLANETARY MAPPING INTRAVEHICULAR ACTIVITY
MAN MACHINE SYSTEMS
OPERATOR PERFORMANCE

© PERFORMANCE APOLLO SOYUZ TEST PROJECT ASTROGUIDE NAVIGATION SYSTEM
GS NAVIGATION
. CELESTIAL NAVIGATION
. ASTROGUIDE NAVIGATION SYSTEM
. INERTIAL NAVIGATION
. ASTROGUIDE NAVIGATION SYSTEM ASTRIONICS
RT .....ASTRONAUTICS PEHFORMANCE
PHYSIOLOGICAL FACTORS
PILOT PERFORMANCE
PSYCHOLOGICAL FACTORS
SPACE PSYCHOLOGY
SPACECRAFT PERFORMANCE ∞ ELECTRONICS INERTIAL COORDINATES
STAR TRACKERS
∞ SYSTEMS RT GUIDANCE (MOTION)
SATELLITE COMMUNICATION WEIGHTLESSNESS SATELLITE COMMUNICATION
SINGLE EVENT UPSETS
SPACECRAFT COMMUNICATION
SPACECRAFT ELECTRONIC EQUIPMENT
SPACECRAFT INSTRUMENTS

TEST EQUIPMENT ASTRONAUT TRAINING **ASTROLABES** EDUCATION
ASTRONAUT TRAINING MEASURING INSTRUMENTS
INDICATING INSTRUMENTS
ASTROLABES LEARNING
ASTRONAUT TRAINING RT ALTIMETERS ASTRO MISSIONS (STS)
GS PAYLOADS ALTIMETERS
ASTROMETRY
ASTRONOMICAL OBSERVATORIES
ASTRONOMY
CELESTIAL BODIES
POSITION (LOCATION)
POSITION ERRORS EJECTION TRAINING FLIGHT TRAINING RT SPACE SHUTTLE PAYLOADS
. ASTRO MISSIONS (STS) PILOT TRAINING

PILOT TRAINING

SPACE FLIGHT TRAINING

SPACE MAINTENANCE

SPACE PSYCHOLOGY ... ASTHO MISSIONS (STS)

∞ MISSIONS

SPACEBORNE ASTRONOMY

SPACEBORNE TELESCOPES

SPACELAB PAYLOADS TRAINING SIMULATORS SOLAR POSITION STAR DISTRIBUTION STAR TRACKERS m ASTRONAUTICS ASTRO VEHICLE SN (EXCLUDES STS) (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS STARS (EACLUDIES STS)
MANNEUVERABLE SPACECRAFT
ASTRO VEHICLE
MANNED SPACECRAFT
ASTRO VEHICLE
REENTRY VEHICLES
RECOVERABLE SPACECRAFT LISTED BELOW)
AEROSPACE ENVIRONMENTS GS ASTROLOY (TRADEMARK) ALLOYS . CHROMIUM ALLOYS ARTIFICIAL GRAVITY ASTRIONICS . ASTROLOY (TRADEMARK)
COBALT ALLOYS ASTRODYNAMICS ASTRONAUTS . ASTROLOY (TRADEMARK) HIGH STRENGTH ALLOYS . ASTROLOY (TRADEMARK) . . ASTRO VEHICLE SOFT LANDING SPACECRAFT ASTRONOMY AUXILIARY PROPULSION . ASTRO VEHICLE AEROSPACE PLANES AVIONICS BIOASTRONAUTICS NICKEL ALLOYS ASTROLOY (TRADEMARK) BOOSTGLIDE VEHICLES FERRY SPACECRAFT BIOSATELLITE 3 TERNARY ALLOYS
ASTROLOY (TRADEMARK) COSMONAUTS LIFTING REENTRY VEHICLES

SPACECRAFT EARTH-VENUS TRAJECTORIES HUMAN FACTORS ENGINEERING ASTROMASTS USE LONGERONS LUNAR BASES **ASTROBEE ROCKET VEHICLES** PROPULSION SOFT LANDING
SPACE EXPLORATION
SPACE FLIGHT
SPACE MAINTENANCE ROCKET VEHICLES

MULTISTAGE ROCKET VEHICLES

ASTROBEE ROCKET VEHICLES ASTROMETRY **ASTROLABES** . ASTROBEE ROCKET VEHICLES
. . . ASTROBEE 1500 ROCKET VEHICLE
. SOUNDING ROCKETS
. . ASTROBEE ROCKET VEHICLES
. . . ASTROBEE 1500 ROCKET VEHICLE
GENIE ROCKET VEHICLE
SOLID PROPELLANT ROCKET ENGINES
∞ VEHICLES ASTRONOMICAL MAPS
ASTRONOMICAL PHOTOGRAPHY SPACE NAVIGATION SPACECRAFT DOCKING WEIGHTLESSNESS ASTRONOMY DOUBLE STARS
HIPPARCOS SATELLITE

MEASUREMENT **ASTRONAUTS** PARALLAX SOLAR DIAMETER PERSONNEL FERSONNEL
. FLYING PERSONNEL
. ASTRONAUTS
... ORBITAL WORKERS

ASTRONAUTICS ASTROBEE 1500 ROCKET VEHICLE

GS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES
. ASTROBEE ROCKET VEHICLES
. ASTROBEE 1500 ROCKET VEHICLE
. SOUNDING ROCKETS STELLAR PARALLAX ASTRON THERMONUCLEAR REACTOR AWARDS COSMONAUTS NUCLEAR REACTORS

ASTRON THERMONUCLEAR REACTOR
RELATIVISTIC PLASMAS
THERMONUCLEAR POWER GENERATION
THERMONUCLEAR REACTIONS GS CREW EXPERIMENT STATIONS
CREW OBSERVATION STATIONS
CREW WORKSTATIONS RT ASTROBEE ROCKET VEHICLES
ASTROBEE 1500 ROCKET VEHICLE RT SOLID PROPELLANT ROCKET ENGINES CREWS PILOTS (PERSONNEL)
SPACECRAFT ENVIRONMENTS
SPACECREWS ASTRONAUT LOCOMOTION
GS EXTRAVEHICULAR MOBILITY UNITS
. ASTRONAUT LOCOMOTION
LOCOMOTION ASTROBIOLOGY
USE EXOBIOLOGY . ASTRONAUT LOCOMOTION EXTRAVEHICULAR ACTIVITY **ASTRODYNAMICS** ASTRONAVIGATION
GS NAVIGATION CLASSICAL MECHANICS RT SPACE MECHANICS
. ASTRODYNAMICS INTRAVEHICULAR ACTIVITY LIFE SUPPORT SYSTEMS . CELESTIAL NAVIGATION . . ASTRONAVIGATION .. ASTROMAVIGATION
AIR NAVIGATION
INTERPLANETARY NAVIGATION
INTERSTELLAR TRAVEL
RADIO NAVIGATION
SPACE NAVIGATION MAN OPERATED PROPULSION SYSTEMS
MANNED MANEUVERING UNITS ∞ ASTRONAUTICS
ASTRONOMICAL OBSERVATORIES CELESTIAL BODIES CELESTIAL MECHANICS ORBITAL WORKERS ~ DYNAMICS ASTRONAUT MANEUVERING EQUIPMENT INTERPLANETARY FLIGHT
ORBITAL MECHANICS
ORBITAL RESONANCES (CELESTIAL EXTRAVEHICULAR MOBILITY UNITS . ASTRONAUT MANEUVERING ASTRONOMICAL CATALOGS DOCUMENTS . CATALOGS (PUBLICATIONS) **EQUIPMENT** 

MANNED MANEUVERING UNITS

EXTRAVEHICULAR ACTIVITY
HUMAN FACTORS ENGINEERING

INTRAVEHICULAR ACTIVITY

SELF MANEUVERING UNITS

RT

IMLSS

MECHANICS)

SPACE EXPLORATION SPACE FLIGHT SPACE NAVIGATION

ORBITS

~SCIENCE

. . ASTRONOMICAL CATALOGS CLASSIFICATIONS

SKY SURVEYS (ASTRONOMY)

EPHEMERIDES

NORTHERN SKY

RT

# ASTRONOMICAL COORDINATES

-			CONT)	ACTRO	NOMICAL SATELLITES-(CONT.)
ASTRO	NOMICAL CATALOGS-(CONT.)	ASTRO	NOMICAL OBSERVATORIES-(CONT.) SPARTAN SATELLITES	ASIAC	OSO-5
	SOUTHERN SKY TABLES (DATA)		X RAY ASTROPHYSICS FACILITY		OSO-6
	TABLES (DATA)		ASTROPLANE		OSO-7
ACTRO	NOMICAL COORDINATES		ROSAT MISSION		OSO-8
GS	COORDINATES	RT	ASTRODYNAMICS		QUASAT SAS
-	ASTRONOMICAL COORDINATES		ASTROLABES ASTRONOMY		EXPLORER 53 SATELLITE
RT	AZIMUTH		CELESTIAL BODIES		SAS-1
	CELESTIAL REFERENCE SYSTEMS		GEOPHYSICAL OBSERVATORIES		SAS-2
	CYLINDRICAL COORDINATES GEOCENTRIC COORDINATES		JODRELL BANK OBSERVATORY		SAS-3 SPACE INFRARED TELESCOPE
	NORTHERN SKY		LUNAR OBSERVATORIES		FACILITY
	PLANETOCENTRIC COORDINATES		NORTHERN SKY RADIO ASTRONOMY		SPARTAN SATELLITES
	PLANISPHERES		SOUTHERN SKY		X RAY ASTROPHYSICS FACILITY
	POLAR COORDINATES		SPACEBORNE TELESCOPES	RT	ROSAT MISSION
	REFERENCE STARS SOLAR LONGITUDE		TELESCOPES		SPACEBORNE ASTRONOMY
	SPHERICAL COORDINATES				TOTAL OFFICE OFFI
	3, 7,2, 113, 12		NOMICAL PHOTOGRAPHY	ASTRO GS	ONOMICAL SPECTROSCOPY SPECTROSCOPY
ASTRO	NOMICAL MAPS	GS	IMAGERY ASTRONOMICAL PHOTOGRAPHY	us	. ASTRONOMICAL SPECTROSCOPY
GS	MAPS		PHOTOGRAPHY	RT	ASTRONOMY
	ASTRONOMICAL MAPS		ASTRONOMICAL PHOTOGRAPHY		CONTINUOUS SPECTRA
	. PLANISPHERES	RT	AERIAL PHOTOGRAPHY		ELECTROMAGNETIC SPECTRA
RT	ASTROGRAPHY ASTROMETRY		ASTROMETRY		INFRARED SPECTROSCOPY
	CELESTIAL REFERENCE SYSTEMS		ASTRONOMY		ORGANIC SOLIDS RADIAL VELOCITY
	CELESTIAL SPHERE		ATMOSPHERIC WINDOWS BAKER-NUNN CAMERA		RADIATION SPECTRA
	LUNAR MAPS		BLACK AND WHITE PHOTOGRAPHY		RADIO ASTRONOMY
			CORONAGRAPHS		RADIO SPECTROSCOPY
	NOMICAL MODELS		DIFFRACTION LIMITED CAMERAS		RAMAN SPECTROSCOPY
UF	ORRERIES		ELECTRO-OPTICAL PHOTOGRAPHY		SOLAR SPECTRA SOUTHERN SKY
GS	MODELS . ASTRONOMICAL MODELS		FAINT OBJECT CAMERA INFRARED ASTRONOMY		SPECTRA
	. DENSITY WAVE MODEL		INFRARED PHOTOGRAPHY		SPECTROSCOPIC TELESCOPES
	STELLAR MODELS		LALLEMAND CAMERAS		STELLAR SPECTRA
RT	BIG BANG COSMOLOGY		LUNAR PHOTOGRAPHS		ULTRAVIOLET SPECTROSCOPY
	COROTATION		LUNAR PHOTOGRAPHY		VISIBLE SPECTRUM X RAY SPECTROSCOPY
	COSMOLOGY MATHEMATICAL MODELS		REFERENCE STARS ROCKET-BORNE PHOTOGRAPHY		A HAT SPECIFICACOTT
	MOLECULAR CLOUDS		SATELLITE-BORNE PHOTOGRAPHY	ACTO	ONOMICAL TELESCOPES
	PLANETARIUMS		SCHMIDT CAMERAS	USE	
	REISSNER-NORDSTROM SOLUTION		SOUTHERN SKY		
	SOLAR NEUTRINOS		SPACEBORNE PHOTOGRAPHY	ASTRO	ONOMY
	SOLAR OSCILLATIONS STELLAR OSCILLATIONS		SPACEBORNE TELESCOPES	UF	CELESTIAL OBSERVATION
	STELLAR OSCILLATIONS			GS	ASTRONOMY
ASTRO	NOMICAL NETHERLANDS SATELLITE		ONOMICAL PHOTOMETRY		. GAMMA RAY ASTRONOMY
UF	ANS	GS	OPTICAL MEASUREMENT		. INFRARED ASTRONOMY . RADAR ASTRONOMY
GS	OBSERVATORIES		. PHOTOMETRY astronomical photometry		RADIO ASTRONOMY
	. ASTRONOMICAL OBSERVATORIES		STELLAR SPECTROPHOTOMETRY		. SPACEBORNE ASTRONOMY
	ASTRONOMICAL SATELLITES ASTRONOMICAL NETHERLANDS	RT	ATMOSPHERIC WINDOWS		. ULTRAVIOLET ASTRONOMY
	SATELLITE		BLINKING		. X RAY ASTRONOMY
RT	NETHERLANDS		COMETARY ATMOSPHERES		X RAY SOURCES
			DIAL SATELLITE INFRARED PHOTOMETRY	RT	∞ AEROSPACE SCIENCES
	NOMICAL OBSERVATORIES		SPECTROPHOTOMETRY		AMOR ASTEROID
GS	OBSERVATORIES . ASTRONOMICAL OBSERVATORIES		TELEPHOTOMETRY		APOLLO ASTEROIDS
	. ASTRONOMICAL OBSERVATORIES				ASTROLABES
	ASTRONOMICAL NETHERLANDS	ASTR	DNOMICAL SATELLITES		ASTROMETRY
	SATELLITE	GS	ARTIFICIAL SATELLITES		ASTRONOMICAL OBSERVATORIES
	GAMMA RAY OBSERVATORY		. SCIENTIFIC SATELLITES ASTRONOMICAL SATELLITES		ASTRONOMICAL PHOTOGRAPHY
	HEAO		GAMMA RAY OBSERVATORY		ASTRONOMICAL SPECTROSCOPY
	HEAO 1 HEAO 2		HUBBLE SPACE TELESCOPE		ASTROPHYSICS
	HEAO 2		SPACE INFRARED TELESCOPE		CELESTIAL MECHANICS
	HUBBLE SPACE TELESCOPE		FACILITY		CELESTIAL MECHANICS EARTH LIMB
	INFRARED ASTRONOMY SATELLITE		X RAY ASTROPHYSICS FACILITY		HALOS
	INFRARED SPACE OBSERVATORY		OBSERVATORIES . ASTRONOMICAL OBSERVATORIES		INFRARED SOURCES (ASTRONOMY)
	(ISO)		. ASTRONOMICAL SATELLITES		INFRARED TELESCOPES
	MAGELLAN ULTRAVIOLET		ASTRONOMICAL NETHERLANDS		MASS TO LIGHT RATIOS METEOROID SHOWERS
	ASTRONOMY SATELLITE		SATELLITE		MISSING MASS (ASTROPHYSICS)
	OAO		GAMMA RAY OBSERVATORY		∞ PHYSICAL SCIENCES
	OAO 1		HEAO HEAO 1		RELIC RADIATION
	OAO 2		HEAO 1		∞ SCIENCE
	OAO 3 OSO		HEAO 3		SELENOLOGY SIDEREAL TIME
	AOSO		HUBBLE SPACE TELESCOPE		SKY SURVEYS (ASTRONOMY)
	OSO-1		INFRARED ASTRONOMY SATELLITE		SOLAR NEIGHBORHOOD
	OSO-2		INFRARED SPACE OBSERVATORY		SOLAR PARALLAX
	OSO-3		(ISO) IUE		SOUTHERN SKY
	OSO-4 OSO-5		MAGELLAN ULTRAVIOLET		SPACEBORNE TELESCOPES
	OSO-6		ASTRONOMY SATELLITE		STELLAR MAGNITUDE STELLAR MODELS
	OSO-7		OAO		STELLAR MODELS STELLAR OSCILLATIONS
	OSO-8		OAO 1		TELESCOPES
	QUASAT		OAO 2 OAO 3		
	SAS EXPLORER 53 SATELLITE		OSO	ASTR	OPHYSICS
	SAS-1		AOSO	UF	GEOASTROPHYSICS
	SAS-1		OSO-1	GS	ASTROPHYSICS
	SAS-3		OSO-2		. COMPUTATIONAL ASTROPHYSICS . STELLAR PHYSICS
	SPACE INFRARED TELESCOPE		OSO-3		. SOLAR PHYSICS
	FACILITY		OSO-4		

# ATLAS CENTAUR LAUNCH VEHICLE

ASTRO RT	PHYSICS-(CONT.) ACCRETION DISKS ASSOCIATION REACTIONS ASTRONOMY	ASYMP GS RT	TOTIC METHODS PROBLEM SOLVING . ASYMPTOTIC METHODS ASYMPTOTIC PROPERTIES	ATLAN RT	ITIC OCEAN-(CONT.)  ATLANTIC OCEAN ASSATEAGUE ISLAND (MD-VA) BERMUDA
	BRIGHTNESS DISTRIBUTION BRIGHTNESS TEMPERATURE CELESTIAL BODIES CELESTIAL MECHANICS		ITERATIVE SOLUTION LEARNING CURVES ∞ METHODOLOGY		BLOCK ISLAND SOUND (RI) CAPE HATTERAS (NC) CAPE VERDE DELAWARE BAY (US)
	COSMOLOGY	ASVMP	TOTIC PROPERTIES		ENGLISH CHANNEL
	DEGENERATE MATTER	RT	ASYMPTOTES		GARP ATLANTIC TROPICAL EXPERIMENT
	DENSE PLASMAS		ASYMPTOTIC METHODS		GULF STREAM
	DISK GALAXIES		ASYMPTOTIC SERIES		LESSER ANTILLES
	GALACTIC EVOLUTION		DIFFERENTIAL EQUATIONS		LOMONOSOV CURRENT
	GAMMA RAY ASTRONOMY GRAND UNIFIED THEORY		INTEGRAL EQUATIONS MATHEMATICAL MODELS		LONG ISLAND (NY) OUTER BANKS (NC)
	GRAVITATIONAL COLLAPSE		NORMALITY		SARGASSO SEA
	HELIOSEISMOLOGY				WALLOPS ISLAND
	INTERSTELLAR EXTINCTION	ASYMP	TOTIC SERIES		WEST INDIES
	MAGNETIC FIELD CONFIGURATIONS MASS TO LIGHT RATIOS	GS	ANALYSIS (MATHEMATICS)		
	MICHELSON INTERFEROMETERS		. CALCULUS SERIES (MATHEMATICS)	ATLAN UF	TIS (ORBITER) SPACE SHUTTLE ORBITER 104
	MISSING MASS (ASTROPHYSICS)		ASYMPTOTIC SERIES	GS	MANNED SPACECRAFT
	NAKED SINGULARITIES		. REAL VARIABLES		SPACE SHUTTLE ORBITERS
	ORION NEBULA		SERIES (MATHEMATICS)		ATLANTIS (ORBITER)
	∞ PHYSICS PLANETARY ROTATION		ASYMPTOTIC SERIES		REENTRY VEHICLES
	RADIO INTERFEROMETERS	RT	ASYMPTOTES ASYMPTOTIC PROPERTIES		. RECOVERABLE SPACECRAFT REUSABLE SPACECRAFT
	RADIO JETS (ASTRONOMY)		SERIES EXPANSION		SPACE SHUTTLE ORBITERS
	RELIC RADIATION				ATLANTIS (ORBITER)
	∞ SCIENCE	ASYNC	HRONOUS MOTORS	RT	MANNED SPACE FLIGHT
	SOLAR NEUTRINOS SPARTAN SATELLITES	GS	MOTORS		SPACE SHUTTLE MISSION 51-H
	SPIN TEMPERATURE		. ELECTRIC MOTORS ASYNCHRONOUS MOTORS		SPACE SHUTTLE MISSION 51-J SPACE SHUTTLE MISSION 61-B
	STAR FORMATION	RT	INDUCTION MOTORS		∞ SPACECRAFT
	STELLAR CORES	***	SYNCHRONOUS MOTORS		
	STELLAR ENVELOPES STELLAR EVOLUTION				ABLE 5 LAUNCH VEHICLE
	STELLAR INTERIORS	ATARS		GS	LAUNCH VEHICLES
	STELLAR OSCILLATIONS	USE	AUTOMATIC TRAFFIC ADVISORY AND		. ATLAS LAUNCH VEHICLES
	THEORETICAL PHYSICS		RESOLUTION		ATLAS ABLE 5 LAUNCH VEHICLE ROCKET VEHICLES
	WOLF-RAYET STARS	ATAXIA			. MULTISTAGE ROCKET VEHICLES
	X RAY ASTROPHYSICS FACILITY X RAY BINARIES	GS	DISEASES		ATLAS LAUNCH VEHICLES
	A RAT DINABLES		ATAXIA		ATLAS ABLE 5 LAUNCH VEHICLE
ASTRO	PLANE	RT	MUSCLES	RT	LUNAR PROBES SPACE PROBES
SN	(LIMITED TO THE EUROPEAN AIRBORNE	ATAXIT	-		OF AGE TROBES
	ASTRONOMICAL OBSERVATORY)	GS	ROCKS	ATLAS	AGENA B LAUNCH VEHICLE
GS	OBSERVATORIES . ASTRONOMICAL OBSERVATORIES		. ATAXITE	GS	LAUNCH VEHICLES
	ASTROPLANE	RT	BRECCIA		. ATLAS LAUNCH VEHICLES
RT	A-300 AIRCRAFT		SOILS		ATLAS AGENA B LAUNCH VEHICLE ROCKET VEHICLES
	AIRBORNE EQUIPMENT	ATCHAE	ALAYA RIVER BASIN (LA)		. MULTISTAGE ROCKET VEHICLES
	INFRARED TELESCOPES	GS	LANDFORMS		ATLAS LAUNCH VEHICLES
			. STRUCTURAL BASINS	RT	ATLAS AGENA B LAUNCH VEHICLE
ASYMM UF			RIVER BASINS	NI.	AGENA ROCKET VEHICLES MARINER 2 SPACE PROBE
RT	DISSYMMETRY ANTISYMMETRY	RT	ATCHAFALAYA RIVER BASIN (LA) LOUISIANA		MIDAS SATELLITES
•••	DEVIATION		RIVERS		RANGER LUNAR PROBES
	DISTORTION				RANGER 4 LUNAR PROBE
	ECCENTRICITY	ATELEC			
	SHAPES SKEWNESS	GS	DISEASES	ATLAS . GS	AGENA LAUNCH VEHICLES LAUNCH VEHICLES
	SYMMETRY	RT	. ATELECTASIS LUNGS		. ATLAS LAUNCH VEHICLES
	VARIATIONS				ATLAS AGENA LAUNCH VEHICLES
			ROCKET VEHICLE		ROCKET VEHICLES
ASYMPT		GS	ROCKET VEHICLES		. MULTISTAGE ROCKET VEHICLES ATLAS LAUNCH VEHICLES
GS	ANALYSIS (MATHEMATICS)		. MULTISTAGE ROCKET VEHICLES ATHENA ROCKET VEHICLE		ATLAS AGENA LAUNCH VEHICLES
	. REAL VARIABLES ASYMPTOTES	RT	BE-3 ENGINE	RT	AGENA ROCKET VEHICLES
	FUNCTIONS (MATHEMATICS)		REENTRY VEHICLES		ENVIRONMENTAL RESEARCH
	ASYMPTOTES		SOLID PROPELLANT ROCKET ENGINES		SATELLITES ERS 17
RT	ANALYTIC GEOMETRY		***		ERS 18
	ASYMPTOTIC PROPERTIES ASYMPTOTIC SERIES	USE	SCLEROSIS ARTERIOSCLEROSIS		MARINER PROGRAM
	CALCULUS	OSC	ANTERIOSCENOSIS		MARINER 5 SPACE PROBE
	NUMERICAL ANALYSIS	ATHLET	ES		MARINER 6 SPACE PROBE OGO-A
		RT	COMPETITION	,	∞VEHICLES
	OTIC GIANT BRANCH STARS		PHYSICAL EXERCISE PHYSICAL FITNESS		
UF	AGB STARS		SPORTS MEDICINE		CENTAUR LAUNCH VEHICLE
GS	CELESTIAL BODIES . STARS			GS	LAUNCH VEHICLES
	GIANT STARS	ATHODY			. ATLAS LAUNCH VEHICLES ATLAS CENTAUR LAUNCH VEHICLE
	ASYMPTOTIC GIANT BRANCH	USE	RAMJET ENGINES		. CENTAUR LAUNCH VEHICLE
D-T	STARS	ATI ALI-	A (GA)		ATLAS CENTAUR LAUNCH VEHICLE
RT	COLOR MAGNITUDE DIAGRAM	ATLANT. GS	R (GA) CITIES		ROCKET VEHICLES
	COLOR-MAGNITUDE DIAGRAM HERTZSPRUNG-RUSSELL DIAGRAM	40	. ATLANTA (GA)		CENTAUR LAUNCH VEHICLE
	LATE STARS	RT	GEORGIA		ATLAS CENTAUR LAUNCH VEHICLE . MULTISTAGE ROCKET VEHICLES
	M STARS				ATLAS LAUNCH VEHICLES
	MIRA VARIABLES		C AIRCRAFT		ATLAS CENTAUR LAUNCH VEHICLE
	RED GIANT STARS S STARS	USE	BREGUET 1150 AIRCRAFT	RT	CENTAUR PROJECT
	STELLAR EVOLUTION	ATLANT	C OCEAN		OAO 1 OAO 2
	STELLAR MASS EJECTION	GS	OCEANS		OAO 3

ATLAS D ICBM ATLAS CENTAUR LAUNCH VEHICLE-(CONT.)
RL-10 ENGINES
SPACE SHUTTLE UPPER STAGE A
SURVEYOR PROJECT
SURVEYOR 1 LUNAR PROBE
SURVEYOR 2 LUNAR PROBE
SURVEYOR 3 LUNAR PROBE
SURVEYOR 4 LUNAR PROBE
SURVEYOR 5 LUNAR PROBE
SURVEYOR 5 LUNAR PROBE
SURVEYOR 6 LUNAR PROBE
SURVEYOR 7 LUNAR PROBE ATMOSPHERIC & OCEANOGRAPHIC-(CONT.) ATLAS LAUNCH VEHICLES-(CONT.) AUNCH VEHICLES-(CON MERCURY MA-1 FLIGHT MERCURY MA-2 FLIGHT MERCURY MA-3 FLIGHT MERCURY MA-4 FLIGHT MERCURY MA-5 FLIGHT MERCURY MA-6 FLIGHT MERCURY MA-9 FLIGHT MERCURY MA-9 FLIGHT MERCURY PROJECT NOMAD LAUNCH VEHICL INFORMATION SYSTEMS ĞS ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS
AEROLOGY
AIR WATER INTERACTIONS
DATA PROCESSING
DATA SYSTEMS
IMAGERY RT ISOTHERMS
METEOROLOGICAL PARAMETERS NOMAD LAUNCH VEHICLE METEOROLOGY MINICOMPUTERS ATLAS D ICBM GS MISSILES ORBITAL RENDEZVOUS RANGER PROJECT OCEANOGRAPHIC PARAMETERS OCEANOGRAPHY BALLISTIC MISSILES VEHICLES INTERCONTINENTAL BALLISTIC ∞ SYSTEMS WEATHER MISSILES ATLAS SLV-3 LAUNCH VEHICLE ATLAS ICBM STANDARD LAUNCH VEHICLE 3 LAUNCH VEHICLES ... ATLAS D ICBM
SURFACE TO SURFACE MISSILES
INTERCONTINENTAL BALLISTIC ATMOSPHERIC ABSORPTION
USE ATMOSPHERIC ATTENUATION AUNCH VEHICLES
ATLAS LAUNCH VEHICLES
ATLAS SLV-3 LAUNCH VEHICLE
STANDARD LAUNCH VEHICLES
ATLAS SLV-3 LAUNCH VEHICLE MISSILES ... ATLAS ICBM
... ATLAS D ICBM
CENTAUR LAUNCH VEHICLE
STANDARD LAUNCH VEHICLES ATMOSPHERIC AND MAGNETOSPHERIC PAYLOAD AMPS (SATELLITE PAYLOAD) ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES ATMOSPHERIC ATTENUATION . ATLAS SLV-3 LAUNCH VEHICLES
... ATLAS SLV-3 LAUNCH VEHICLE
... STANDARD LAUNCH VEHICLES
... ATLAS SLV-3 LAUNCH VEHICLE
LIQUID PROPELLANT ROCKET ENGINES
MA-5 ENGINE VEGA LAUNCH VEHICLE ATMOSPHERIC ABSORPTION GS ATTENUATION ATMOSPHERIC ATTENUATION . ATMOSPHERIC ATTENUATION
. AURORAL ABSORPTION
ACOUSTIC ATTENUATION
ATMOSPHERIC LASERS
COSMIC RAY ALBEDO
ELECTROMAGNETIC ABSORPTION
ELECTROMAGNETIC SCATTERING
ELECTROMAGNETIC WAVE ATLAS E ICBM MISSILES
. BALLISTIC MISSILES RT RT . INTERCONTINENTAL BALLISTIC
MISSILES ATLIT PROJECT
UF ADVANCED TECHNOLOGY LIGHT TWIN ... ATLAS ICBM SURFACE TO SURFACE MISSILES
INTERCONTINENTAL BALLISTIC AIRCRAFT ELECTROMAGNETIC WAVE TRANSMISSION INFRARED ABSORPTION MOLECULAR ABSORPTION PLANETARY ATMOSPHERES RADAR ATTENUATION RADAR TRANSMISSION RADIATION ABSORPTION PROGRAMS GS NASA PROGRAMS MISSILES . ATLIT PROJECT PROJECTS ... ATLAS E ICBM .. ATLIT PROJECT RT GAW-1 AIRFOIL PA-34 SENECA AIRCRAFT ATLAS F ICBM MISSILES RADIO ATTENUATION RADIO TRANSMISSION BALLISTIC MISSILES INTERCONTINENTAL BALLISTIC
MISSILES SHOCK WAVE ATTENUATION SHOCK WAVE PROPAGATION THERMAL ABSORPTION TRANSMISSION ATMOSPHERE EXPLORER A
USE EXPLORER 17 SATELLITE MISSILES
. ATLAS ICBM
... ATLAS F ICBM
SURFACE TO SURFACE MISSILES
. INTERCONTINENTAL BALLISTIC ATMOSPHERE EXPLORER B VEGETATIVE INDEX USE EXPLORER 32 SATELLITE WAVE ATTENUATION WAVE PROPAGATION MISSILES ATLAS ICBM ATMOSPHERE EXPLORER C .... ATLAS F ICBM EXPLORER 51 SATELLITE ATMOSPHERIC BOUNDARY LAYER BOUNDARY LAYERS
ATMOSPHERIC BOUNDARY LAYER ATLAS ICBM ATMOSPHERE EXPLORER D MISSILES
. BALLISTIC MISSILES EXPLORER 54 SATELLITE AIR FLOW AIR LAND INTERACTIONS INTERCONTINENTAL BALLISTIC
MISSILES BOUNDARY LAYER FLOW EKMAN LAYER ATMOSPHERE EXPLORER E EXPLORER 55 SATELLITE ATLAS ICBM
. ATLAS D ICBM
. ATLAS E ICBM
. ATLAS F ICBM ∞ LAYERS
PLANETARY BOUNDARY LAYER ∞ ATMOSPHERES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS PRIMITIVE EQUATIONS . SURFACE TO SURFACE MISSILES . INTERCONTINENTAL BALLISTIC ATMOSPHERIC CHEMISTRY LISTED BELOW) ENVIRONMENTAL CHEMISTRY
ATMOSPHERIC CHEMISTRY MISSILES ATLAS ICBM ARGON-OXYGEN ATMOSPHERES ACID RAIN AEROTHERMOCHEMISTRY ATLAS D ICBM ATLAS E ICBM ATLAS F ICBM ATMOSPHERIC PRESSURE CABIN ATMOSPHERES CABIN ATMOSPHERES
CONTROLLED ATMOSPHERES
EARTH ATMOSPHERE
ENVIRONMENTS
EQUATORIAL ATMOSPHERE AIR POLLUTION
AITKEN NUCLEI
ATMOSPHERIC EFFECTS MA-2 ENGINE ВT MA-3 ENGINE CHEMISTRY FORMYL IONS MIDDLE ATMOSPHERE GAS MIXTURES ATLAS LAUNCH VEHICLES GASES SM-65 MISSILE LAUNCH VEHICLES NITROUS ACID
PHOTOCHEMICAL OXIDANTS UF GS HELIUM-OXYGEN ATMOSPHERES HYPOBARIC ATMOSPHERES LIFE SUPPORT SYSTEMS ATLAS ABLE 5 LAUNCH VEHICLES
ATLAS ABLE 5 LAUNCH VEHICLE
ATLAS AGENA B LAUNCH VEHICLE
ATLAS AGENA LAUNCH VEHICLES PHOTOCHEMICAL REACTIONS
PHYSICAL CHEMISTRY METEOROLOGY
MIDDLE ATMOSPHERE
NEPTUNE ATMOSPHERE
NEUTRAL ATMOSPHERES SATELLITE ATMOSPHERES ATLAS CENTAUR LAUNCH VEHICLE
ATLAS SLV-3 LAUNCH VEHICLE ATMOSPHERIC CIRCULATION NONGRAY ATMOSPHERES NONGRAY GAS WIND CIRCULATION CIRCULATION ROCKET VEHICLES

MULTISTAGE ROCKET VEHICLES GS PLANETARY ATMOSPHERES
PLANETARY IONOSPHERES ATMOSPHERIC CIRCULATION
. ZONAL FLOW (METEOROLOGY) ATLAS LAUNCH VEHICLES

ATLAS ABLE 5 LAUNCH VEHICLE

ATLAS AGENA B LAUNCH VEHICLE

ATLAS AGENA B LAUNCH VEHICLES PRIMITIVE EARTH ATMOSPHERE SATELLITE ATMOSPHERES ADVECTION
AIR CURRENTS
AIR LAND INTERACTIONS ATLAS AGENA LAUNCH VEHICLES
ATLAS CENTAUR LAUNCH VEHICLE
ATLAS SLV-3 LAUNCH VEHICLE SOLAR ATMOSPHERE STELLAR ATMOSPHERES AIR MASSES ANNUAL VARIATIONS ATMOSPHERIC GENERAL CIRCULATION URANUS ATMOSPHERE RT EGO GEMINI PROJECT ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS SN (ATMOSPHERIC & OCEANOGRAPHIC EXPERIMENT MA-5 ENGINE MARINER PROGRAM BAROCLINIC INSTABILITY
BRUNT-VAISALA FREQUENCY MERCURY FLIGHTS INFORMATION SYSTEMS)

### ATMOSPHERIC MODELS

ATMOSPHERIC CIRCULATION-(CONT.)
CIRCULATION DISTRIBUTION
CIRCUMPOLAR WESTERLIES
CLIMATOLOGY CYCLOGENESIS EARTH ATMOSPHERE GROUND WIND
INTERTROPICAL CONVERGENT ZONES JET STREAMS (METEOROLOGY)
MERIDIONAL FLOW
MIDDLE ATMOSPHERE
MIXING HEIGHT MINING HEIGHT MONSOONS PLANETARY METEOROLOGY PLANETARY WAVES POLLUTION TRANSPORT SEA BREEZE SEA BHEEZE SOUTHERN OSCILLATION SUPERROTATION TORNADOES TROPICAL STORMS TURBOPAUSE TYPHOONS UPWELLING WATER VERTICAL AIR CURRENTS VORTICITY WIND (METEOROLOGY)
WIND DIRECTION WIND PROFILES WINDPOWER UTILIZATION ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB) ACPL (SPACELAB)
ZERO-G ACPL (SPACELAB)
LABORATORIES
. SPACE LABORATORIES . ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB) PAYLOADS

SPACELAB PAYLOADS

. ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB) CLOUD PHYSICS

METEOROLOGICAL PARAMETERS NEPHANALYSIS
SPACECRAFT INSTRUMENTS

ATMOSPHERIC COMPOSITION

GS COMPOSITION (PROPERTY)

. ATMOSPHERIC COMPOSITION

. ATMOSPHERIC MOISTURE

. IONOSPHERIC COMPOSITION

RT AERONOMY

AIR POLLUTION

AIR POLLUTION
AITKEN NUCLEI
CARBON DIOXIDE CONCENTRATION
CHEMICAL COMPOSITION
CLIMATE CHANGE
EARTH ATMOSPHERE
ELECTRON DENSITY (CONCENTRATION)
EQUATORIAL ATMOSPHERE
GAS COMPOSITION
ACAST. (CYPETRINENT)

LACATE (EXPERIMENT) MIDDLE ATMOSPHERE MOISTURE CONTENT OZONE DEPLETION

PARTICULATES
PLANETARY ATMOSPHERES
PRIMITIVE EARTH ATMOSPHERE
RADIO OCCULTATION

RADIO OCCULTATION
RADIOACTIVE CONTAMINANTS
SATELLITE ATMOSPHERES
SATURN ATMOSPHERE
SOLAR MESOSPHERE EXPLORER

ATMOSPHERIC CONDITIONS

### METEOROLOGY

ATMOSPHERIC CONDUCTIVITY

TRANSPORT PROPERTIES

ATMOSPHERIC CONDUCTIVITY

...IONOSPHERIC CONDUCTIVITY
AIR CONDUCTIVITY

RT ∞CONDUCTIVITY

ELECTRICAL RESISTIVITY

THERMAL CONDUCTIVITY

# ATMOSPHERIC CORRECTION GS CORRECTION

ATMOSPHERIC CORRECTION RT

ATMOSPHERIC EFFECTS CLOUDS (METEOROLOGY) GEOMETRIC RECTIFICATION (IMAGERY)

ATMOSPHERIC CORRECTION-(CONT.)
IMAGE PROCESSING
INFRARED RADIOMETERS
RADIATIVE TRANSFER
SATELLITE IMAGERY SPATIAL RESOLUTION

ATMOSPHERIC DENSITY

DENSITY (MASS/VOLUME)
. ATMOSPHERIC DENSITY
AIR POLLUTION

BOLTZMANN DISTRIBUTION

∞ DENSITY
DENSITY (NUMBER/VOLUME)
ELECTRON DENSITY (CONCENTRATION)

HUMIDITY
ION DENSITY (CONCENTRATION) MAGNETOSPHERIC ELECTRON DENSITY
MAGNETOSPHERIC ION DENSITY

MAGNETOSPHERIC ION DENSITY
METEOROLOGY
PARTICLE DENSITY (CONCENTRATION)
PLANETARY ATMOSPHERES

PLASMA DENSITY
PROTON DENSITY (CONCENTRATION) SPACE DENSITY

### ATMOSPHERIC DIFFUSION

DIFFUSION
. ATMOSPHERIC DIFFUSION

BOLTZMANN DISTRIBUTION MOLECULAR DIFFUSION RT POLLUTION TRANSPORT RADIO SCATTERING TURBULENT DIFFUSION

### ATMOSPHERIC EFFECTS

AEROSOLS AIR POLLUTION ATMOSPHERIC CHEMISTRY ATMOSPHERIC CORRECTION EFFECTS EXPOSURE RUSTING

SOIL EROSION TURBULENCE VEGETATIVE INDEX WIND EFFECTS WIND FROSION

# ATMOSPHERIC ELECTRICITY

ELECTRICITY
. ATMOSPHERIC ELECTRICITY

IONOSPHERIC CURRENTS
. ELECTROJETS

AURORAL ELECTROJETS
EQUATORIAL ELECTROJET

ATMOSPHERICS BALL LIGHTNING RT BALL LIGHTNING
CLOUD PHYSICS
DUST STORMS
EARTH ATMOSPHERE
ELECTRIC CORONA
ELECTRON DENSITY PROFILES LIGHTNING SUPPRESSION
PRIMITIVE EARTH ATMOSPHERE RING CURRENTS

STATIC ELECTRICITY
TELLURIC CURRENTS

# ATMOSPHERIC EMISSION

AIRGLOW

ATMOSPHERIC ENERGY SOURCES
GS HYDROCARBON FUEL PRODUCTION
. ATMOSPHERIC ENERGY SOURCES
RT AMMONIA

∞ ENERGY SOURCES ENERGY TECHNOLOGY ETHYL ALCOHOL

## ATMOSPHERIC ENTRY

PLANETARY ENTRY
ATMOSPHERIC ENTRY

HYPERBOLIC REENTRY
HYPERSONIC REENTRY
UNCONTROLLED REENTRY
(SPACECRAFT)

MANNED REENTRY

. SPACECRAFT REENTRY
.. UNCONTROLLED REENTRY

(SPACECRAFT)

ATMOSPHERIC ENTRY-(CONT.)
RT ABLATION
AEROASSIST
AEROCAPTURE AERODYNAMIC HEATING AEROMANEUVERING BOLIDES
DESCENT TRAJECTORIES

EARTH ATMOSPHERE ENTRY
ENTRY GUIDANCE (STS)
FALLING
GALILEO PROJECT
GAS GUNS
ORBIT DECAY
SPACE FLIGHT

ATMOSPHERIC ENTRY SIMULATION
GS SIMULATION
. EXHAUST FLOW SIMULATION
. ATMOSPHERIC ENTRY SIMULATION ENVIRONMENT SIMULATION FLIGHT SIMULATORS

LANDING SIMULATION
SPACE ENVIRONMENT SIMULATION

# ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT GS PAYLOADS

RT

. SPACE SHUTTLE PAYLOADS

. ATMOSPHERIC GENERAL
CIRCULATION EXPERIMENT
. SPACELAB PAYLOADS
. ATMOSPHERIC GENERAL
CIRCULATION EXPERIMENT
ATMOSPHERIC CIRCULATION
EARTH ATMOSPHERE
SPACE TRANSPORTATION SYSTEM

### ATMOSPHERIC HEAT BUDGET

ENERGY BUDGETS
. HEAT BUDGET

. . ATMOSPHERIC HEAT BUDGET EARTH RADIATION BUDGET GREENHOUSE EFFECT HEAT BALANCE HEAT TRANSFER

ATMOSPHERIC HEATING
SN (EXCLUDES AERODYNAMIC HEATING)

HEATING
. ATMOSPHERIC HEATING

RT

RT

# ATMOSPHERIC IMPURITIES

AIR POLLUTION

### ATMOSPHERIC IONIZATION

METEORITIC IONIZATION
IONIZATION
GAS IONIZATION
ATMOSPHERIC IONIZATION GS

. . . AURORAL IONIZATION AFTERGLOWS

AFTEHGLOWS
AIRGLOW
ANTARES ROCKET VEHICLE
EARTH IONOSPHERE
ELECTRON DENSITY PROFILES PHOTOIONIZATION PLASMASPHERE RADIO METEORS RIOMETERS

ATMOSPHERIC LASERS

STIMULATED EMISSION DEVICES . LASERS ATMOSPHERIC LASERS

ATMOSPHERIC EASERS
ATMOSPHERIC ATTENUATION
ATMOSPHERIC OPTICS
ATMOSPHERIC SCATTERING LASER OUTPUTS

# ATMOSPHERIC LOADING USE POLLUTION TRANSPORT

# ATMOSPHERIC MODELS

MODELS
. ATMOSPHERIC MODELS

. . REFERENCE ATMOSPHERES BAROCLINIC INSTABILITY CHAPMAN-FERRARO PROBLEM ENVIRONMENT MODELS

**ENVIRONMENT SIMULATION** 

### ATMOSPHERIC MOISTURE

ATMOSPHERIC MODELS-(CONT.)

MATHEMATICAL MODELS
NUMERICAL WEATHER FORECASTING OCEAN MODELS
PRIMITIVE EARTH ATMOSPHERE SOLAR OSCILLATIONS STELLAR OSCILLATIONS VENUS CLOUDS WEATHER FORECASTING

ATMOSPHERIC MOISTURE

RT

THE MUISIUME
COMPOSITION (PROPERTY)

ATMOSPHERIC COMPOSITION

ATMOSPHERIC MOISTURE
CONCENTRATION (COMPOSITION)

MOISTURE CONTENT

ATMOSPHERIC MOISTURE

... ATMOSPHERIC MOISTURE
MOISTURE
. ATMOSPHERIC MOISTURE

ACID RAIN ANVIL CLOUDS CAP CLOUDS CIRROCUMULUS CLOUDS CIRROSTRATUS CLOUDS CLOUDS (METEOROLOGY) DEW POINT HUMIDITY PRECIPITATION (METEOROLOGY)
PSYCHROMETERS WATER VAPOR

ATMOSPHERIC NOISE
USE ATMOSPHERICS

ATMOSPHERIC OPTICS
RT ADAPTIVE OPTICS
ATMOSPHERIC LASERS CLARITY HAZE INFRARED ABSORPTION LIGHT TRANSMISSION OPACITY ∞ OPTICS TRANSPARENCE VEGETATIVE INDEX

ATMOSPHERIC PHYSICS
UF AEROPHYSICS
GS ATMOSPHERIC PHYSICS CLOUD PHYSICS BT

**AFRONOMY** BRUNT-VAISALA FREQUENCY DUST STORMS INTERNATIONAL MAGNETOSPHERIC STUDY MAGNETOSPHERE-IONOSPHERE COUPLING METEOROLOGY

NEUTRAL SHEETS ∞ PHYSICS

PLANETARY METEOROLOGY SATELLITE ATMOSPHERES ∞ SCIENCE SECULAR VARIATIONS

TURBOPAUSE

ATMOSPHERIC PRESSURE BAROMETRIC PRESSURE PRESSURE GS.

. ATMOSPHERIC PRESSURE ANTICYCLONES RT

∞ ATMOSPHERES CYCLOGENESIS CYCLONES GAS PRESSURE GEOPOTENTIAL HEIGHT HIGH ALTITUDE PRESSURE ISOBARS (PRESSURE) PRESSURE GRADIENTS RADIO OCCULTATION SOUTHERN OSCILLATION WEATHER

ATMOSPHERIC RADIATION
GS ATMOSPHERIC RADIATION

. . AIRGLOW

AURORAS . AURORAL ARCS . RED ARCS . RADIO AURORAS DAWN CHORUS IONOSPHERIC NOISE . WHISTLERS SKY RADIATION

ATMOSPHERIC RADIATION-(CONT.)
GEOCORONAL EMISSIONS

NIGHTGLOW TWILIGHT GLOW

. DAYGLOW STRATOSPHERE RADIATION

. TROPOSPHERIC RADIATION CORPUSCULAR RADIATION EARTH RADIATION BUDGET ELECTROMAGNETIC RADIATION

EXTRATERRESTRIAL RADIATION
GREENHOUSE EFFECT
IONOSPHERIC HEATING
LIGHT (VISIBLE RADIATION)

∞ RADIATION ~ BAYS

SECONDARY COSMIC RAYS
TERRESTRIAL RADIATION VLF EMISSION RECORDERS

ATMOSPHERIC REFRACTION
GS REFRACTION

. ATMOSPHERIC REFRACTION
. . RADIO WAVE REFRACTION FI FCTROMAGNETIC RADIATION LIGHT TRANSMISSION REFRACTIVITY SOLAR RADIATION WAVE DISPERSION

ATMOSPHERIC SCATTERING
GS SCATTERING
. WAVE SCATTERING

. . ATMOSPHERIC SCATTERING . . . TROPOSPHERIC SCATTERING

ATMOSPHERIC LASERS CIRCUMSOLAR RADIATION DIFFRACTION DIFFUSION

ELECTROMAGNETIC SCATTERING HALOS

LIGHT SCATTERING MICROWAVE SCATTERING RADIO SCATTERING SIGNAL FADING VEGETATIVE INDEX

ATMOSPHERIC SHELLS
USE ATMOSPHERIC STRATIFICATION

ATMOSPHERIC SOUNDING GS SOUNDING

. ATMOSPHERIC SOUNDING BALLOON SOUNDING IONOSPHERIC SOUNDING ROCKET SOUNDING SATELLITE SOUNDING
VISIBLE INFRARED SPIN SCAN
RADIOMETER

ATMOSPHERIC STRATIFICATION
UF ATMOSPHERIC SHELLS

GS STRATIFICATION

ATMOSPHERIC STRATIFICATION
BRUNT-VAISALA FREQUENCY
PLASMA LAYERS RT SURFACE LAYERS

ATMOSPHERIC TEMPERATURE
GS TEMPERATURE

ATMOSPHERIC TEMPERATURE

. ATMOSPHERIC TEMPERATURE
. AURORAL TEMPERATURE
. IONOSPHERIC TEMPERATURE
AMBIENT TEMPERATURE
CLIMATE CHANGE
GAS TEMPERATURE
SAS TEMPERATURE RT ISOTHERMS LACATE (EXPERIMENT)

PLANETARY ATMOSPHERES
PLANETARY TEMPERATURE RADIO OCCULTATION

SODAR SOUND DETECTING AND RANGING SUBZERO TEMPERATURE

TEMPERATURE GRADIENTS
TEMPERATURE INVERSIONS THERMAL RESOURCES WEATHER

ATMOSPHERIC TIDES

GS

ATMOSPHERIC TIDES

EARTH TIDES

ATMOSPHERIC TURBULENCE

TURBULENCE
. ATMOSPHERIC TURBULENCE

CLEAR AIR TURBULENCE

GUSTS

. LOW LEVEL TURBULENCE AVIATION METEOROLOGY RT DISSIPATION

GUST LOADS

HOMOGENEOUS TURBULENCE ISOTROPIC TURBULENCE

LAMINAR FLOW
METEOROLOGICAL PARAMETERS

METEOROLOGY TEPHIGRAMS TURBOPAUSE
TURBULENT DIFFUSION
TURBULENT FLOW
WIND VARIATIONS

ATMOSPHERIC WINDOWS
RT ASTRONOMICAL PHOTOGRAPHY
ASTRONOMICAL PHOTOMETRY

ATMOSPHERICS

ATMOSPHERIC NOISE SFERICS UF

ELECTROMAGNETIC INTERFERENCE
RADIO FREQUENCY INTERFERENCE
ELECTROMAGNETIC NOISE GS

. ATMOSPHERICS

. DAWN CHORUS HISS

SUDDEN ENHANCEMENT OF

ATMOSPHERICS
... WHISTLERS
ATMOSPHERIC ELECTRICITY
BLACKOUT (PROPAGATION)
ELECTROMAGNETIC COMPATIBILITY RT

RADIO METEOROLOGY RADIO WAVES STATIC ELECTRICITY THUNDERSTORMS VLF EMISSION RECORDERS

ATOLL REEFS
USE CORAL REEFS

**ATOLLS** 

LANDFORMS GS ISLANDS ATOLLS CORAL REEFS LAGOONS

ATOM CONCENTRATION
GS COMPOSITION (PROPERTY)
. CONCENTRATION (COMPOSITION)
. ATOM CONCENTRATION

CHEMICAL COMPOSITION

∞ DENSITY

ELECTRON DENSITY (CONCENTRATION)

FLUX DENSITY
GAS COMPOSITION
GAS DENSITY

ION DENSITY (CONCENTRATION)
IONOSPHERIC COMPOSITION

PLASMA COMPOSITION PLASMA DENSITY PROTON DENSITY (CONCENTRATION)

ATOMIC BATTERIES
USE RADIOISOTOPE BATTERIES

ATOMIC BEAMS
GS BEAMS (RADIATION)

PARTICLE BEAMS
. ATOMIC BEAMS

ION BEAMS MOLECULAR BEAMS RT

NEUTRAL ATOMS NEUTRAL BEAMS NEUTRON BEAMS PARTICLE DIFFUSION RAREFIED GAS DYNAMICS

ATOMIC BOMBS

FISSION WEAPONS

ATOMIC CLOCKS

MEASURING INSTRUMENTS

TIME MEASURING INSTRUMENTS

					COME
ATOMIC	CLOCKS-(CONT.)	ATOMIC	RECOMBINATION-(CONT.)	ATOMS	-(CONT.)
	CLOCKS		RECOMBINATION REACTIONS ATOMIC RECOMBINATION		. HYDROGEN ATOMS . METASTABLE ATOMS
	ATOMIC CLOCKS		. OXYGEN RECOMBINATION		. NEUTRAL ATOMS
RT	AUTONOMOUS SPACECRAFT CLOCKS CHRONOMETERS	RT	DEIONIZATION		. NITROGEN ATOMS
	CLOCK PARADOX	***	DISSOCIATION		. OXYGEN ATOMS
	FREQUENCY STANDARDS		EMISSION		. RECOIL ATOMS
	GAS MASERS		EMISSION SPECTRA	RT	ATOMIC STRUCTURE
	MASERS		ION RECOMBINATION		CHEMICAL ELEMENTS
	MOLECULAR BEAMS		RADIATIVE RECOMBINATION		∞ELEMENTS
	TIME MEASUREMENT		ORFOTRA		FREE RADICALS IONS
***	0011101010	GS	SPECTRA SPECTRA		ISOMERS
GS	COLLISIONS ATOMIC INTERACTIONS	do	. ATOMIC SPECTRA		ISOTOPE SEPARATION
us	. ATOMIC COLLISIONS	RT	BALMER SERIES		ISOTOPES
	COLLISIONS		LYMAN ALPHA RADIATION		MOLECULES
	ATOMIC COLLISIONS		LYMAN BETA RADIATION		MONATOMIC MOLECULES
RT d	∞ ABSORPTION		LYMAN SPECTRA		NUCLEI (NUCLEAR PHYSICS) POLYATOMIC MOLECULES
	ATOMIZING		PASCHEN SERIES		POSITIVE IONS
	AUTOIONIZATION ₀ CROSS SECTIONS		RYDBERG SERIES		POSITRONIUM
•	ELASTIC SCATTERING	ATOMIC	STRUCTURE		
	ELECTRON SCATTERING	UF	ELECTRONIC STRUCTURE	ATP	
	INTERACTIONS	ŘT.	ATOMS	USE	ADENOSINE TRIPHOSPHATE
	IONIC COLLISIONS		CONSTITUTION		
	IONIZATION		CRYSTAL LATTICES		EACTOR
	MOLECULAR COLLISIONS		ELEMENTARY PARTICLES	USE	ADVANCED TEST REACTORS
	PARTICLE COLLISIONS RECOIL IONS		ENERGY LEVELS		
	RECOMBINATION REACTIONS		FINE STRUCTURE GRAVITONS	ATROPI RT	BIOLOGICAL EFFECTS
	SCATTERING		HARTREE APPROXIMATION	nı.	DEGENERATION
	3377727776		HYPERFINE STRUCTURE		DETERIORATION
ATOMIC	ENERGY		INTERATOMIC FORCES		NUTRITIONAL REQUIREMENTS
USE	NUCLEAR ENERGY		ISOELECTRONIC SEQUENCE		PHYSICAL EXERCISE
			MELTS (CRYSTAL GROWTH)		TISSUES (BIOLOGY)
	ENERGY LEVELS		MOLECULAR STRUCTURE		
UF	TRIPLET EXCITATION		NUCLEAR CHEMISTRY NUCLEAR MODELS	ATROP	
	TRIPLET STATE		NUCLEAR PHYSICS	GS	BASES (CHEMICAL)
GS	LEVEL (QUANTITY) . ENERGY LEVELS		OCTETS		. ALKALOIDS ATROPINE
	ATOMIC ENERGY LEVELS		ORDER-DISORDER TRANSFORMATIONS		DRUGS
RT	ATOMIC INTERACTIONS		PARTICLE PRECIPITATION		. STIMULANTS
	EXCITATION		PAULI EXCLUSION PRINCIPLE		ATROPINE
	GROUND STATE		POLYWATER		NITROGEN COMPOUNDS
	LANDAU FACTOR		∞ STRUCTURES		. ALKALOIDS
	LINE SPECTRA		THOMAS-FERMI MODEL		ATROPINE
	SPONTANEOUS EMISSION	4701110	TUEODY		ORGANIC COMPOUNDS
		GS	THEORY ATOMIC THEORY		. CYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS
GS	EXCITATIONS EXCITATION	do	. HEISENBERG THEORY		ALKALOIDS
us	. ATOMIC EXCITATIONS	RT	ELECTRON TRANSITIONS		ATROPINE
RT	ENERGY LEVELS		GROUND STATE		
	HEISENBERG THEORY		LANDAU FACTOR	ATS	
	IONIZATION		∞ NUCLEAR ENERGY	UF	APPLICATIONS TECHNOLOGY
	MOLECULAR EXCITATION		QUANTUM THEORY		SATELLITES
	PARTICLE COLLISIONS		∞THEORIES	GS	ARTIFICIAL SATELLITES
	RESONANCE FLUORESCENCE	ATOMIC	WEIGHTS		. GRAVITY GRADIENT SATELLITES
ATOMO	EXPLOSIONS	UF	ATOMIC MASS		<b>ATS</b> ATS 1
	NUCLEAR EXPLOSIONS	ĞS	WEIGHT (MASS)		ATS 2
USE	NOOLEAN EXPLOSIONS		ATOMIC WEIGHTS		ATS 3
ATOMIC	GASES	RT a	∞ WEIGHT		ATS 4
	MONATOMIC GASES				ATS 5
		ATOMIZ			ATS 6
	INTERACTIONS	USE	ATOMIZING		ATS 7 ATS 8
GS	ATOMIC INTERACTIONS	ATOMIZ	EBS		. SCIENTIFIC SATELLITES
DT	. ATOMIC COLLISIONS	RT	ATOMIZING		ATS
RT	ATOMIC ENERGY LEVELS INTERACTIONS	13.1	EVAPORATORS		ATS 1
٥	ION ATOM INTERACTIONS		GRINDING MILLS		ATS 2
	MOLECULAR STRUCTURE		∞ NOZZLES		ATS 3
	QUANTUM MECHANICS		SPRAYERS		ATS 4
					ATS 5 ATS 6
ATOMIC	MASS	ATOMIZ			ATS 7
USE	ATOMIC WEIGHTS	UF GS	ATOMIZATION ATOMIZING		ATS 8
		us	. GAS ATOMIZATION	RŤ	COMMUNICATION SATELLITES
	MOBILITIES		LIQUID ATOMIZATION		EARLY BIRD SATELLITES
GS	MOBILITY	RT	AEROSOLS		METEOROLOGICAL SATELLITES
DT	. ATOMIC MOBILITIES		ATOMIC COLLISIONS		NAVIGATION SATELLITES
RT	ELECTRON MOBILITY HOLE MOBILITY		ATOMIZERS		NAVSTAR SATELLITES
	IONIC MOBILITY		COLLOIDAL GENERATORS	ATS 1	
	SELF DIFFUSION (SOLID STATE)		COMMINITION	GS 1	ARTIFICIAL SATELLITES
			COMMINUTION DISINTEGRATION		. GRAVITY GRADIENT SATELLITES
ATOMIC	PHYSICS		FLAKING		ATS
RT	HARTREE-FOCK-SLATER METHOD		GRINDING (COMMINUTION)		ATS 1
•	PHYSICS		GRINDING MILLS		. SCIENTIFIC SATELLITES
	RESONANCE FLUORESCENCE		METAL POWDER		ATS
0	SCIENCE		SPRAYING		ATS 1
470440	DECOMPRIMATION	47044		470.0	
GS ATOMIC	RECOMBINATION CHEMICAL REACTIONS	ATOMS GS	ATOMS	ATS 2 GS	ARTIFICIAL SATELLITES
uo	. ATOMIC RECOMBINATION	u3	. HELIUM ATOMS	do	. GRAVITY GRADIENT SATELLITES
	OXYGEN RECOMBINATION		. HOT ATOMS		ATS

# ATS 3

ATS 2-(6	CONT.)	ATTACK AIRCRAFT-(CONT.)	ATTENUATION
A10 2 (	ATS 2	. A-4 AIRCRAFT	GS ATTENUATION
	. SCIENTIFIC SATELLITES	A-5 AIRCRAFT A-6 AIRCRAFT	. ATMOSPHERIC ATTENUATION AURORAL ABSORPTION
	ATS ATS 2	B-1 AIRCRAFT	. MICROWAVE ATTENUATION
		B-26 AIRCRAFT	. SIDELOBE REDUCTION
ATS 3		B-47 AIRCRAFT	. WAVE ATTENUATION
GS	ARTIFICIAL SATELLITES	B-50 AIRCRAFT B-52 AIRCRAFT	. ACOUSTIC ATTENUATION SHOCK WAVE ATTENUATION
	. GRAVITY GRADIENT SATELLITES	B-57 AIRCRAFT	RADAR ATTENUATION
	ATS ATS 3	B-58 AIRCRAFT	RADIO ATTENUATION
	. SCIENTIFIC SATELLITES	. B-66 AIRCRAFT	RT ∞ABSORPTION ATTENUATORS
	ATS	B-70 AIRCRAFT F-100 AIRCRAFT	∞ CONDUCTION
	ATS 3	SHACKLETON BOMBER	DAMPING
ATS 4		VALIANT AIRCRAFT	DIFFRACTION
GS 4	ARTIFICIAL SATELLITES	VICTOR MK-1 AIRCRAFT VULCAN AIRCRAFT	DILUTION DISSIPATION
	. GRAVITY GRADIENT SATELLITES	. BREGUET 1150 AIRCRAFT	ELECTROMAGNETIC ABSORPTION
	ATS	. BUCCANEER AIRCRAFT	ELECTROMAGNETIC WAVE
	ATS 4 . SCIENTIFIC SATELLITES	. CL-41 AIRCRAFT	TRANSMISSION ELIMINATION
	ATS	. DH 112 AIRCRAFT . DH 115 AIRCRAFT	FADING
	ATS 4	. FIGHTER AIRCRAFT	IMPINGEMENT
		ALPHA JET AIRCRAFT	∞ INHIBITION
ATS 5 GS	ARTIFICIAL SATELLITES	F-2 AIRCRAFT F-4 AIRCRAFT	INTERNAL FRICTION LIGHT (VISIBLE RADIATION)
do	. GRAVITY GRADIENT SATELLITES	. F-5 AIRCRAFT	MECHANICAL IMPEDANCE
	ATS	F-8 AIRCRAFT	∞ PROPAGATION
	ATS 5	F-9 AIRCRAFT	∞ REDUCTION RETARDING
	. SCIENTIFIC SATELLITES ATS	. , F-14 AIRCRAFT . , F-15 AIRCRAFT	SHIELDING
	ATS 5	. F-16 AIRCRAFT	SIGNAL FADING
		F-17 AIRCRAFT	SIGNAL TO NOISE RATIOS
ATS 6		F-18 AIRCRAFT	SOUND PROPAGATION SOUND TRANSMISSION
GS	ARTIFICIAL SATELLITES	F-20 AIRCRAFT F-27 AIRCRAFT	SPATIAL FILTERING
	. GRAVITY GRADIENT SATELLITES ATS	F-84 AIRCRAFT	TRANSMISSION
	ATS 6	F-86 AIRCRAFT	TRANSMISSION LOSS
	. SCIENTIFIC SATELLITES	F-89 AIRCRAFT F-94 AIRCRAFT	TRANSMITTERS VIBRATION DAMPING
	ATS ATS 6	F-100 AIRCRAFT	WAVE DEGRADATION
RT	HET EXPERIMENT	F-101 AIRCRAFT	WAVE DIFFRACTION
		F-102 AIRCRAFT	WAVE DISPERSION WAVE PROPAGATION
ATS 7		F-104 AIRCRAFT F-105 AIRCRAFT	WAVE PHOPAGATION
GS	ARTIFICIAL SATELLITES	F-106 AIRCRAFT	ATTENUATION COEFFICIENTS
	. GRAVITY GRADIENT SATELLITES ATS	F-111 AIRCRAFT	GS COEFFICIENTS
	ATS 7	FV-12A AIRCRAFT G-91 AIRCRAFT	. ATTENUATION COEFFICIENTS
	. SCIENTIFIC SATELLITES	. G-95/4 AIRCRAFT	RT DIFFUSION COEFFICIENT
	. , ATS	GA-5 AIRCRAFT	FLOW COEFFICIENTS IMPEDANCE
	ATS 7	HARRIER AIRCRAFT	OPACITY
ATS 8		JAGUAR AIRCRAFT JET PROVOST AIRCRAFT	REFLECTANCE
GS	ARTIFICIAL SATELLITES	MIG AIRCRAFT	SCATTERING COEFFICIENTS TRANSMISSION EFFICIENCY
	. GRAVITY GRADIENT SATELLITES ATS	MIRAGE AIRCRAFT	TRANSMITTANCE
	ATS 8	MIRAGE 3 AIRCRAFT P-51 AIRCRAFT	
	. SCIENTIFIC SATELLITES	P-1127 AIRCRAFT	ATTENUATORS
	ATS	P-1154 AIRCRAFT	GS ATTENUATORS
	ATS 8	SAAB 37 AIRCRAFT	. RESISTORS POTENTIOMÉTERS (RESISTORS)
ATTACHI	AENT	SCIMITAR AIRCRAFT VAMPIRE MK 35 AIRCRAFT	PRINTED RESISTORS
SN	(USE OF A MORE SPECIFIC TERM IS	VJ-101 AIRCRAFT	THERMISTORS
	RECOMMENDED CONSULT THE TERMS	YF-12 AIRCRAFT	RT ∞ABSORBERS ABSORBERS (MATERIALS)
UF	LISTED BELOW) REATTACHMENT	. YF-16 AIRCRAFT	ATTENUATION
RT	ASSEMBLING	. OV-10 AIRCRAFT . P-308 AIRCRAFT	BAFFLES
	COANDA EFFECT	. T-2 AIRCRAFT	DEFLECTORS
	ELECTRON ATTACHMENT MOUNTING	. TSR-2 AIRCRAFT	∞ DIFFUSERS ELECTROMAGNETIC WAVE FILTERS
	REATTACHED FLOW	RT AEROQUATIC VEHICLES  ∞ AIRCRAFT	EQUALIZERS (CIRCUITS)
	THE THOUSE I LOT	ANTISUBMARINE WARFARE AIRCRAFT	∞ FILTERS
ATTACH		JET AIRCRAFT	INSULATORS
USE	ACCESSORIES	∞ MILITARY AIRCRAFT	INVERTERS ISOLATORS
. ATTACK		MILITARY HELICOPTERS MRCA AIRCRAFT	MUFFLERS
SN	(USE OF A MORE SPECIFIC TERM IS	SUPERSONIC AIRCRAFT	POWER LIMITERS
	RECOMMENDEDCONSULT THE TERMS	TERRAIN FOLLOWING AIRCRAFT	RADIATION SHIELDING REFLECTORS
	LISTED BELOW)	V/STOL AIRCRAFT	SHIELDING
RT	ATTACKING (ASSAULTING) CHEMICAL ATTACK		SILENCERS
	or and the fit from	ATTACKING (ASSAULTING)	SUPPRESSORS
	AIRCRAFT	UF ASSAULTING	ATTITUDE (MOUNTATION)
GS	ATTACK AIRCRAFT	GS VIOLENCE . ATTACKING (ASSAULTING)	ATTITUDE (INCLINATION) UF SPATIAL ORIENTATION
	. A-1 AIRCRAFT . A-7 AIRCRAFT	RTATTACK	TILT
	. A-9 AIRCRAFT	∞ MILITARY AIRCRAFT	TILTING
	. A-10 AIRCRAFT	TACTICS	GS ATTITUDE (INCLINATION)
	. A-37 AIRCRAFT	WARFARE	. PITCH (INCLINATION) . ROLL
	. AH-63 HELICOPTER . AH-64 HELICOPTER		. SATELLITE ORIENTATION
	BOMBER AIRCRAFT	ATTENTION	. YAW
	A-2 AIRCRAFT	RT ALERTNESS	RT HORIZONTAL ORIENTATION INSTRUMENT ORIENTATION
	A-3 AIRCRAFT	CONSCIOUSNESS	INSTRUMENT URIENTATION

# **AUGMENTATION**

MORDENTATION OBERTATION SOBERTATION SOBERTATION STREAMTH AGREEMENT AND THE AGREEMENT AND THE AGREEMENT AGREEMENT AND THE	ATTITE	UDE (INCLINATION)-(CONT.)	ATTIT	JOE STABILITY-(CONT.)		RY FATIGUE-(CONT.)
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STABILITY AUGMENTATION THEORY PRESPOND THEORY (PHYSICS) GO RANITATION CONTROL GO RANITAT						NOISE THRESHOLD
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VERTICAL CORPITATION  ATTRUDE CONTROL  - INFERIT MECTOR COMPRICAL  - INFERIT MECTOR COMPRICATION  - INFERIT MECTOR COMPRI			RT			
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ATTITUDE CONTROL  DIRECTIONAL CONTROL  JUSTICIONAL CONTROL  CONTROL  MANUAL CONTROL						
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AND THE TAPPE CONTROL AND ARCAST CONTROL C						
ABRORAT CONTROL ALIDO BATA ALIDO PREQUENCIES COLUTION COL	рт					
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GS AYROSCOPES SOUND GENERATORS JOUND TRANSMISSION AUDITORY STIMULI SCANCE OF THE PROJECT OF THE SOUND TRANSMISSION AUDITORY STIMULI ATTITUDE INDICATORS UF HELICOPTER ATTITUDE INDICATORS YAWMETERS GS FLIGHT INSTRUMENTS AUDITORY SIGNALS AUDITORY STIMULI AUDITORY SENSATION ARE NOISE (SOUND) NOISE INTENSITY SIGNAL FRANSMISSION SIGNAL FRA	ATTITI	IDE GYPOS				
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RT CONTROL MOMENT GYROSCOPES SEA KEEPING  AUDIO SIGNALS  AUDIO SIGNALS  AUDIOPRY SIGNALS  SOUND GENTERATORS  SOUND GENTERATORS  SOUND GENTERATORS  SOUND GENTERATORS  SOUND INTENSITY  AUDIOLATION  AUDIOLATION  AUDIOPRY SIGNALS  SOUND GENTERATORS  SOUND GENTERATORS  SOUND INTENSITY  AUDIOLATION  THRESHOLDS (PERCEPTION  THRESHOLDS (PERCEPTION  AUDIOPRY TASKS  AUDIOPRY TASKS  AUDIOPRY TASKS  AUDIOPRY TASKS  AUDIOPRY TASKS  AUDIOPRY FATIGUE  AUDITORY FATIGUE  AUDIOPRY FATIGUE  AUDIOPRY FATIGUE  AUDIOPRY FATIGUE  AUDIOPRY FATIGUE  AUDIOPRY FATIGUE  AUDIOPRY FERCEPTION  HEARING  MASKING  AUDIOPRY FERCEPTION  AUDIOPRY FER						
SEA KEEPING  SEA KEEPING  AUDIO SIGNALS  AUDIO FREQUENCIES  SIGNAL FRANSMISSION  SIGNAL FRA	ОТ					
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DISTANCE MEASURING EQUIPMENT AUTOMATED RADAR TERMINAL SYSTEM AIR TRAFFIC CONTROL RADAR EQUIPMENT SPEED CONTROL FLIGHT MANAGEMENT SYSTEMS MICROWAVE LANDING SYSTEMS STABILITY AUGMENTATION TEMPERATURE CONTROL RADAR TRACKING TERMINAL CONFIGURED VEHICLE ∞SYSTEMS TERMINAL CONFIGURED VEHICLE PROGRAM PROGRAM AUTOMATED TRANSIT VEHICLES
GS SURFACE VEHICLES
. AUTOMATED TRANSIT VEHICLES THERMOSTATS THRUST VECTOR CONTROL AUTOMATIC LIGHT AIRCRAFT READINESS MONITOR
USE ALARM PROJECT TRACKING PROBLEM
TRANSFER FUNCTIONS . . AUTOMATED GUIDEWAY TRANSIT VEHICLES TURBOJET ENGINE CONTROL RT CONVEYORS AUTOMATIC PATTERN RECOGNITION ELECTRIC MOTOR VEHICLES PATTERN RECOGNITION AUTOMATIC CONTROL VALVES
GS VALVES PASSENGERS
RAIL TRANSPORTATION . AUTOMATIC CONTROL VALVES
. PRESSURE REGULATORS
. RELIEF VALVES
ACTUATORS AUTOMATIC PICTURE TRANSMISSION
UF APT (PICTURE TRANSMISSION) RAPID TRANSIT SYSTEMS TRANSPORTATION TRANSMISSION

SIGNAL TRANSMISSION

DATA TRANSMISSION

AUTOMATIC PICTURE URBAN TRANSPORTATION 
∞ VEHICLES GS ACTORIONS
CONTROL
DAMPERS (VALVES)
DYNAMIC CHARACTERISTICS
FLUID AMPLIFIERS
FLUID SWITCHING ELEMENTS AUTOMATIC CONTROL
UF SELF REGULATING TRANSMISSION
TELEVISION TRANSMISSION
WAVE PROPAGATION AUTOMATIC CONTROL
. ADAPTIVE CONTROL
. ACTIVE CONTROL
. LEARNING MACHINES ĞS GAS VALVES HYDRAULIC EQUIPMENT PNEUMATIC CONTROL REGULATORS AUTOMATIC PILOTS

UF AUTOPILOTS

GS AIRCRAFT INSTRUMENTS

FLIGHT INSTRUMENTS

AUTOMATIC PILOTS

RT AIRCRAFT EQUIPMENT

FLIGHT CONTROL

GYROSCOPES

HIGHLY MANFILVERABLE MODEL REFERENCE ADAPTIVE CONTROL SERVOMECHANISMS
SOLENOID VALVES
TEMPERATURE CONTROL CONTROL
SELF ADAPTIVE CONTROL SYSTEMS
AUTOMATIC FLIGHT CONTROL
AUTOMATIC FLIGHT CONTROL
AUTOMATIC FREQUENCY CONTROL
AUTOMATIC GAIN CONTROL
DYNAMIC CONTROL
PEEDBACK CONTROL
CASCADE CONTROL
FEEDFORWARD CONTROL
NUMERICAL CONTROL
OFECON CONTROL AUTOMATIC DATA PROCESSING DATA PROCESSING HIGHLY MANEUVERABLE AIRCRAFT HOMING AUTOMATIC FLIGHT CONTROL UF GS AFCS (CONTROL SYSTEM)
AUTOMATIC CONTROL LANDING AIDS NAVIGATION AIDS ∞ PILOTS
RADIO ALTIMETERS
SOLAR COMPASSES OFF-ON CONTROL AUTOMATIC FLIGHT CONTROL
. AUTOMATIC LANDING CONTROL

FLIGHT CONTROL

OPTIMAL CONTROL

. LINEAR QUADRATIC REGULATOR

### **AUTOMATIC ROCKET IMPACT PREDICTORS**

AUTOMATIC ROCKET IMPACT PREDICTORS COMPUTERIZED SIMULATION

AUTOMATIC TEST EQUIPMENT RT & EQUIPMENT MEASURING INSTRUMENTS
SELF TESTS SNEAK CIRCUIT ANALYSIS

TEST EQUIPMENT

AUTOMATIC TRAFFIC ADVISORY AND RESOLUTION

(AUTOMATIC TRAFFIC ADVISORY AND RESOLUTION SERVICE) HE ATARS AUTOMATED PILOT ADVISORY SYSTEM RT

COLLISION AVOIDANCE GROUND BASED CONTROL NAVIGATION AIDS RESOLUTION ~SYSTEMS

**AUTOMATIC TYPEWRITERS** 

FLEXOWRITERS (TRADEMARK) TYPEWRITERS GS

AUTOMATIC TYPEWRITERS RT CONSOLES DISPLAY DEVICES

PRINTERS (DATA PROCESSING)
PUNCHED TAPES

**AUTOMATIC WEATHER STATIONS** 

GS

STATIONS . WEATHER STATIONS

. AUTOMATIC WEATHER STATIONS
DATA ACQUISITION
DATA COLLECTION PLATFORMS INSTRUMENT PACKAGES
METEOROLOGICAL SERVICES OCEAN DATA ACQUISITIONS SYSTEMS REMOTE SENSORS WEATHER DATA RECORDERS

**∞** AUTOMATION

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS

LISTED BELOW)
INSTRUMENTAL ANALYSIS UF RT AUTOMATA THEORY AUTOMATIC CONTROL COMMAND AND CONTROL COMPUTER VISION

COMPUTER VISION
COMPUTERS
CONTROL SYSTEMS DESIGN
CONTROLLERS
CYBERNETICS DATA PROCESSING DEPERSONALIZATION

FAIL-SAFE SYSTEMS FEEDBACK CONTROL FEEDFORWARD CONTROL INFORMATION THEORY MAN MACHINE SYSTEMS MATERIALS HANDLING

MECHANIZATION
NUMERICAL CONTROL
OFFICE AUTOMATION
REMOTE CONTROL

ROBOTICS SELF ERECTING DEVICES SELF REPAIRING DEVICES SERVOMECHANISMS

SYSTEMS ENGINEERING **TOOLING** 

AUTOMOBILE ACCIDENTS

ACCIDENT INVESTIGATION ACCIDENT PREVENTION ACCIDENTS SAFETY DEVICES

AUTOMOBILE ENGINES

EXTERNAL COMBUSTION ENGINES INTERNAL COMBUSTION ENGINES PISTON ENGINES
ROTARY ENGINES STIRLING ENGINES TURBINE ENGINES WANKEL ENGINES

AUTOMOBILE FUELS

FUELS . CHEMICAL FUELS . . LIQUID FUELS

AUTOMOBILE FUELS-(CONT.)
... AUTOMOBILE FUELS
RT AIRCRAFT FUELS
ANTIKNOCK ADDITIVES DIESEL FUELS GASOLINE

HYDROCARBON FUELS
INTERNAL COMBUSTION ENGINES
SYNTHANE

**AUTOMOBILES** 

JEEPS
SURFACE VEHICLES
MOTOR VEHICLES
AUTOMOBILES UF GS

... ELECTRIC AUTOMOBILES
AIR BAG RESTRAINT DEVICES RT

ANTISKID DEVICES CHASSIS ELECTRIC HYBRID VEHICLES ELECTRIC MOTOR VEHICLES

FUEL SYSTEMS HYDROGEN ENGINES IGNITION SYSTEMS
LUBRICATION SYSTEMS

∞ MILITARY VEHICLES

TRAILERS TRUCKS ∞ VEHICLES

**AUTOMORPHISMS** 

ALGEBRA . GROUP THEORY . . AUTOMORPHISMS

AUTONOMIC NERVOUS SYSTEM GS ANATOMY . NERVOUS SYSTEM

AUTONOMIC NERVOUS SYSTEM
SYMPATHETIC NERVOUS SYSTEM
INVOLUNTARY ACTIONS

∞ SYSTEMS

AUTONOMOUS NAVIGATION
RT AUTOMATIC FLIGHT CONTROL

CELESTIAL NAVIGATION NAVIGATION AIDS
NAVIGATION INSTRUMENTS
SATELLITE NAVIGATION SYSTEMS SPACE NAVIGATION SPACECRAFT GUIDANCE

AUTONOMOUS SPACECRAFT CLOCKS
GS MEASURING INSTRUMENTS
. TIME MEASURING INSTRUMENTS

. . CLOCKS AUTONOMOUS SPACECRAFT

CLOCKS
ATOMIC CLOCKS
GLOBAL POSITIONING SYSTEM

SPACECRAFT INSTRUMENTS TDR SATELLITES

AUTONOMY

ADAPTIVE CONTROL COMMAND AND CONTROL COMMANDS ∞ DIRECTION FOUATIONS OF MOTION MANAGEMENT MODEL REFERENCE ADAPTIVE CONTROL SELF ADAPTIVE CONTROL SYSTEMS

AUTOPILOTS

AUTOMATIC PILOTS

AUTOPSIES
RT DISSECTION

PATHOLOGY

**AUTORADIOGRAPHY** 

BADIOGRAPHY **AUTORADIOGRAPHY** PHOTOGRAPHY **AUTORADIOGRAPHY** BLACK AND WHITE PHOTOGRAPHY

**AUTOREGRESSIVE PROCESSES** 

FACTOR ANALYSIS

∞ PROCESSES REGRESSION ANALYSIS AUTOREGRESSIVE PROCESSES-(CONT.)
STATISTICAL ANALYSIS

AUTOROTATION
UF WINDMILLING GYRATION . ROTATION Ğ\$ . AUTOROTATION ROTARY WING AIRCRAFT RT ROTOCHUTES

**AUTOTROPHS** 

AUTOTROPHS
. HYDROGENOMONAS
HETEROTROPHS RT

AUTUMN

SEASONS SPRING (SEASON) SUMMER RT

**AUXILIARY EQUIPMENT (COMPUTERS)** 

PERIPHERAL EQUIPMENT (COMPUTERS)

**AUXILIARY POWER SOURCES** 

AUXILIARY POWER SOURCES
. CHEMICAL AUXILIARY POWER UNITS NUCLEAR AUXILIARY POWER UNITS

FISSION ELECTRIC CELLS . SNAP 2 SNAP 8

SNAP 10A SNAP 1 SNAP 3 SNAP 7 SNAP 9A

SNAP SNAP 13 SNAP 15 SNAP 17 SNAP 19 SNAP 21 SNAP 23 SNAP 27 SNAP 29

SNAP 50 SPACE POWER REACTORS FISSION ELECTRIC CELLS

SNAP 2 SNAP 4

SNAP 8 SNAP 10A SNAP 50

.. SPACE POWER UNIT REACTORS SOLAR AUXILIARY POWER UNITS . . ASTEC SOLAR TURBOELECTRIC GENERATOR

. . SUNFLOWER POWER SYSTEM AIRCRAFT POWER SUPPLIES RT DIRECT POWER GENERATORS ELECTRIC BATTERIES

ELECTRIC GENERATORS

ELECTRIC POWER

ELECTRIC POWER SUPPLIES

ENERGY SOURCES GROUND SUPPORT EQUIPMENT

POWER SUPPLIES SPACECRAFT POWER SUPPLIES VOLTAGE CONVERTERS (AC TO AC) VOLTAGE CONVERTERS (DC TO DC)

**AUXILIARY PROPULSION** 

PROPULSION
. AUXILIARY PROPULSION GS AERONAUTICAL ENGINEERING

∞ ASTRONAUTICS **ENGINES** HYDROGEN OXYGEN ENGINES

MARQUARDT R4D ENGINE MISSILES

PROPELLANTS PROPULSION SYSTEM CONFIGURATIONS ROCKET PROPELLANTS

SPACE FLIGHT SPACE SHUTTLES

SPACE STATION PROPULSION

∞ SPACECRAFT

THRUST

AV-8A AIRCRAFT

HARRIER AIRCRAFT

### **AXIAL STRESS**

AVIATION PSYCHOLOGY-(CONT.) AXES OF ROTATION AV-8B AIRCRAFT
USE HARRIER AIRCRAFT AXES (REFERENCE LINES)
. AXES OF ROTATION PSYCHOLOGICAL FACTORS SPACE PSYCHOLOGY .. EARTH AXIS BODIES OF REVOLUTION AVAILABILITY RT ABUNDANCE ENERGY POLICY **AVIATORS** ROTATING BODIES AIRCRAFT PILOTS RESERVES SHAFTS (MACHINE ELEMENTS)
SYMMETRICAL BODIES RESOURCES **AVIONICS** ∞ AERONAUTICS AERONAUTICS
AIRBORNE EQUIPMENT
AIRCRAFT COMMUNICATION
AIRCRAFT EQUIPMENT
AIRCRAFT INSTRUMENTS
ASTRIONICS AVALANCHE DIODES
UF IMPATT DIODES AXIAL COMPRESSION LOADS

GS LOADS (FORCES)
. AXIAL LOADS
. AXIAL COMPRESSION LOADS
. COMPRESSION LOADS
. AXIAL COMPRESSION LOADS TRAPATT DIODES ZENER DIODES ELECTRONIC EQUIPMENT
DIODES
SEMICONDUCTOR DIODES
AVALANCHE DIODES GS AS HIONICS

ASTRONAUTICS

CONTROL

ELECTRONICS

FLIGHT MANAGEMENT SYSTEMS

GUIDANCE (MOTION)

HEAD-UP DISPLAYS AERODYNAMIC LOADS COMPRESSING RT SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES DYNAMIC LOADS SHOCK LOADS STATIC LOADS STRUCTURAL DESIGN CRITERIA THRUST LOADS . AVALANCHE DIODES . . CRYOSAR MODULARITY SELF TESTS RECTIFIERS
. AVALANCHE DIODES SINGLE EVENT UPSETS
SYSTEMS INTEGRATION

TEST EQUIPMENT
VIDEO LANDMARK ACQUISITION AND . CRYOSAR
BARRITT DIODES
ION IMPLANTATION
NEGATIVE CONDUCTANCE RT AXIAL COMPRESSORS
USE TURBOCOMPRESSORS TRACKING TRAPATT DEVICES
VOLTAGE REGULATORS AXIAL FLOW GS FLUID FLOW AVOIDANCE NCE
AVOIDANCE
. COLLISION AVOIDANCE
. BEACON COLLISION AVOIDANCE
SYSTEM
. VORTEX AVOIDANCE
ACCIDENT PREVENTION
HAZARDS
TRAFFIC . AXIAL FLOW ANNULAR FLOW **AVALANCHES** RT AVALANCHES AXISYMMETRIC FLOW COAXIAL FLOW COAXIAL NOZZLES COUNTERFLOW AVALANCHES
. ELECTRON AVALANCHE
. TOWNSEND AVALANCHE
EARTH MOVEMENTS
ELECTRIC DISCHARGES
ION PRODUCTION RATES
IONIZING RADIATION RT RT DISCHARGE COEFFICIENT FLOW GEOMETRY TRAFFIC CONTROL ONE DIMENSIONAL FLOW RADIAL FLOW WARNING SYSTEMS AVCS THREE DIMENSIONAL FLOW TWO DIMENSIONAL FLOW ADVANCED VIDICON CAMERA SYSTEM USE **AVRO WHITWORTH HS-748 AIRCRAFT** HS-748 AIRCRAFT AXIAL FLOW COMPRESSORS **AVERAGE** AVRO 698 AIRCRAFT
USE VULCAN AIRCRAFT **TURBOCOMPRESSORS** AVERAGE GS . MEAN
DISTRIBUTION MOMENTS
MEDIAN (STATISTICS)
MODE (STATISTICS) AXIAL FLOW PUMPS AVRO 707 AIRCRAFT

GS HAWKER SIDDELEY AIRCRAFT

. AVRO 707 AIRCRAFT

JET AIRCRAFT **PUMPS** AXIAL FLOW PUMPS . . TURBINE PUMPS CENTRIFUGAL PUMPS NORMALITY NORMS QUALITY CONTROL JET AIRCRAFT
AND 707 AIRCRAFT
MONOPLANES
AVRO 707 AIRCRAFT
RESEARCH AIRCRAFT
AVRO 707 AIRCRAFT
TAILLESS AIRCRAFT
AVRO 707 AIRCRAFT

∞ AIRCRAFT

∞ AIRCRAFT RT FUEL PUMPS AVIAN 2/180 AUTOGIRO AXIAL FLOW TURBINES
GS TURBOMACHINERY /180 AUTOGIRO
RESEARCH AIRCRAFT
AVIAN 2/180 AUTOGIRO
V/STOL AIRCRAFT
ROTARY WING AIRCRAFT TURRINES AXIAL FLOW TURBINES GAS TURBINE ENGINES
GAS TURBINES RT DELTA WINGS VULCAN AIRCRAFT ... AVIAN 2/180 AUTOGIRO STEAM TURBINES AWACS AIRCRAFT

UF AIRBORNE WARNING AND CONTROL
SYSTEM

GS AWACS AIRCRAFT

. E-2 AIRCRAFT

. E-3A AIRCRAFT

. E-4A AIRCRAFT

RT ∞ AIRCRAFT

ST MARCRAFT AVIATION AXIAL LOADS
GS LOADS (FORCES) AERONAUTICS . AXIAL LOADS
. . AXIAL COMPRESSION LOADS
AERODYNAMIC LOADS
COMPRESSION LOADS AVIATION METEOROLOGY METEOROLOGY
. AVIATION METEOROLOGY RT DYNAMIC LOADS
STATIC LOADS
STRUCTURAL DESIGN CRITERIA
THRUST LOADS AIRCRAFT ACCIDENT INVESTIGATION AIRCRAFT ACCIDENTS ∞ AIRCRAFT
BOEING AIRCRAFT
COMMAND AND CONTROL
EARLY WARNING SYSTEMS
GRUMMAN AIRCRAFT
∞ MILITARY AIRCRAFT
MILITARY TECHNOLOGY AIRCRAFT HAZARDS ATMOSPHERIC TURBULENCE CIVIL AVIATION
CLEAR AIR TURBULENCE
FLIGHT CONDITIONS
FLIGHT HAZARDS AXIAL MODES MODES MODES
. AXIAL MODES
COMBUSTION STABILITY
LASER MODES
PROPELLANT COMBUSTION FLIGHT SAFETY RT FOG AWARDS METEOROLOGICAL PARAMETERS METEOROLOGICAL SERVICES (EXCLUDES CONTACTS & GRANTS)
ASTRONAUTS ROCKET ENGINES MILITARY AVIATION BIOGRAPHY NOWCASTING
NUMERICAL WEATHER FORECASTING
RUNWAY CONDITIONS SCIENTISTS AXIAL STRAIN AXISYMMETRIC DEFORMATION UNIAXIAL STRAIN DEFORMATION AXAF USE WIND SHEAR X RAY ASTROPHYSICS FACILITY GS . AXIAL STRAIN
ELASTIC DEFORMATION
STRESS-STRAIN DIAGRAMS AVIATION PSYCHOLOGY RT AEROSPACE MEDICINE
. AVIATION PSYCHOLOGY AXES (COORDINATES) USE COORDINATES STRUCTURAL STRAIN PSYCHOLOGY
. AVIATION PSYCHOLOGY **AXES (REFERENCE LINES)** 

AXES (REFERENCE LINES)
. AXES OF ROTATION
.. EARTH AXIS

COORDINATES

RT

AIRCRAFT PILOTS MILITARY PSYCHOLOGY

PILOT TRAINING PSYCHOLOGICAL EFFECTS

RΤ

AXIAL STRESS
GS STRESSES

RT

. AXIAL STRESS TENSILE STRESS

# AXIOMS

AXIOMS		AZINES-(CONT.)	B-1 AIRCRAFT-(CONT.)
UF	POSTULATES	PYRAZINES	BOMBING EQUIPMENT
GS	MATHEMATICAL LOGIC	. AZINES	BOMBS (ORDNANCE) COMBAT
RT	. <b>AXIOMS</b> KNOWLEDGE	CYANURATES CYANURIC ACID	JET AIRCRAFT
	KNOWLEDGE ∞LOGIC	MECLIZINE	∞ MILITARY AIRCRAFT
	∞ MATHEMATICS	METHYLENE BLUE	MULTIENGINE VEHICLE
		PHENOTHIAZINES	WARFARE
AXISYM	METRIC BODIES	RT DYES	∞ WINGED VEHICLES
GS	SYMMETRICAL BODIES		
	. AXISYMMETRIC BODIES	AZO COMPOUNDS  GS NITROGEN COMPOUNDS	B-26 AIRCRAFT
RT	BLUNT BODIES	. AZO COMPOUNDS	UF INVADER AIRCRAFT
	∞ BODIES BODIES OF REVOLUTION	HMX	GS ATTACK AIRCRAFT . BOMBER AIRCRAFT
	CONICAL BODIES	RDX	B-26 AIRCRAFT
	DUCTED BODIES	RT ∞CHEMICAL COMPOUNDS	MARTIN AIRCRAFT
	LENTICULAR BODIES	DYES	. B-26 AIRCRAFT
	MISSILE BODIES	AZOLES	MONOPLANES
	SLENDER BODIES SLENDER CONES	GS ORGANIC COMPOUNDS	. <b>B-26 AIRCRAFT</b> RT ∞AIRCRAFT
	STREAMLINED BODIES	. CYCLIC COMPOUNDS	NI &AINCHAFI
		HETEROCYCLIC COMPOUNDS	
AXISYM	METRIC DEFORMATION	AZOLES	B-47 AIRCRAFT
	AXIAL STRAIN	ACETAZOLAMIDE	UF RB-47 AIRCRAFT STRATOJET AIRCRAFT
		OXAZOLE PYRROLES	XB-47 AIRCRAFT
AXISYM	METRIC FLOW	CARBAZOLES	GS ATTACK AIRCRAFT
GS	FLUID FLOW	INDOLES	. BOMBER AIRCRAFT
	. AXISYMMETRIC FLOW	TRYPTOPHAN	B-47 AIRCRAFT
	ANNULAR FLOWKARMAN-BODEWADT FLOW		BOEING AIRCRAFT . <b>B-47 AIRCRAFT</b>
RŤ	AXIAL FLOW	AZOTOBACTER	JET AIRCRAFT
	COAXIAL FLOW	GS MICROORGANISMS . BACTERIA	. B-47 AIRCRAFT
	CONICAL FLOW	. AZOTOBACTER	MONOPLANES
	COUETTE FLOW		. B-47 AIRCRAFT
	CROCCO METHOD CYLINDRICAL WAVES	AZULENE	RT ∞AIRCRAFT
	FLOW GEOMETRY	GS ORGANIC COMPOUNDS	
	HELICAL FLOW	. CYCLIC COMPOUNDS	B-50 AIRCRAFT
	THREE DIMENSIONAL BOUNDARY LAYER	HETEROCYCLIC COMPOUNDS AZULENE	GS ATTACK AIRCRAFT . BOMBER AIRCRAFT
		TERPENES	. B-50 AIRCRAFT
AXISYM		AZULENE	BOEING AIRCRAFT
USE	SYMMETRY		. B-50 AIRCRAFT
441.50		AZUR SATELLITE	JET AIRCRAFT
AXLES USE	SHAFTS (MACHINE ELEMENTS)	GS ARTIFICIAL SATELLITES	. B-50 AIRCRAFT
OOL	OTHER TO (MINORIME ELEMENTS)	. SCIENTIFIC SATELLITES	MONOPLANES . B-50 AIRCRAFT
AXONS		<b>AZUR SATELLITE</b> RT EUROPEAN SPACE PROGRAMS	RT ∞AIRCRAFT
GS	CELLS (BIOLOGY)	INTERNATIONAL COOPERATION	m wantenati
	. NEURONS	WEST GERMANY	D CO ALBODAET
	AXONS		B-52 AIRCRAFT UF STRATOFORTRESS AIR
RT	NEUROTRANSMITTERS	A2F AIRCRAFT	GS ATTACK AIRCRAFT
AZEOTR	PODES	USE A-6 AIRCRAFT	. BOMBER AIRCRAFT
RT	BINARY MIXTURES		B-52 AIRCRAFT
***	MIXTURES	A3D AIRCRAFT USE A-3 AIRCRAFT	BOEING AIRCRAFT
	SOLUTIONS	USE A-3 AIRCHAFT	. <b>B-52 AIRCRAFT</b> Jet Aircraft
		A3J AIRCRAFT	. B-52 AIRCRAFT
	(INORGANIC)	USE A-5 AIRCRAFT	MONOPLANES
GS	NITROGEN COMPOUNDS		. B-52 AIRCRAFT
	. AZIDES (INORGANIC) HYDROGEN AZIDES	A4D AIRCRAFT	RT ∞AIRCRAFT
	SODIUM AZIDES	USE A-4 AIRCRAFT	TURBOFAN ENGINES
AZIDES	(ORGANIC)		B-57 AIRCRAFT
GS	NITROGEN COMPOUNDS	n	UF CANBERRA BOMBER
	. AZIDES (ORGANIC)	В	RB-57 AIRCRAFT GS ATTACK AIRCRAFT
	SODIUM AZIDES		. BOMBER AIRCRAFT
RT	TRIAMINOGUANIDINIUM AZIDE EXPLOSIVES	B STARS	B-57 AIRCRAFT
	EM COULT	UF HELIUM STARS	JET AIRCRAFT
AZIMUT	н	GS CELESTIAL BODIES	. B-57 AIRCRAFT
UF	SOLAR AZIMUTH	. STARS	MARTIN AIRCRAFT
RT	ALTITUDE	EARLY STARS HOT STARS	. <b>B-57 AIRCRAFT</b> MONOPLANES
	ANGLES (GEOMETRY)	B STARS	. B-57 AIRCRAFT
	ASTRONOMICAL COORDINATES BEARING (DIRECTION)	SIGMA ORIONIS	RT ∞AIRCRAFT
	CELESTIAL REFERENCE SYSTEMS	RT BLUE STARS	CANBERRA AIRCRAFT
	∞ DIRECTION	HERBIG-HARO OBJECTS	
•	ELEVATION ANGLE	LIMB BRIGHTENING	B-58 AIRCRAFT
	LOOK ANGLES (TRACKING)	LIMB DARKENING PECULIAR STARS	UF HUSTLER AIRCRAFT
	NAVIGATION	STELLAR COMPOSITION	GS ATTACK AIRCRAFT
	∞ ORIENTATION	WOLF-RAYET STARS	. BOMBER AIRCRAFT
	POSITION (LOCATION)	-	B-58 AIRCRAFT GENERAL DYNAMICS A
A711150		B-A-W DEVICES	GENERAL DYNAMICS A . <b>B-58 AIRCRAFT</b>
AZINES GS	ORGANIC COMPOUNDS	USE BULK ACOUSTIC WAVE DEVICES	JET AIRCRAFT
ao	. CYCLIC COMPOUNDS		. B-58 AIRCRAFT
	HETEROCYCLIC COMPOUNDS	B-1 AIRCRAFT	MONOPLANES
	AZINES	GS ATTACK AIRCRAFT	B-58 AIRCRAFT
	CYANURATES	. BOMBER AIRCRAFT	SUPERSONIC AIRCRAFT
	CYANURIC ACID	B-1 AIRCRAFT	. B-58 AIRCRAFT
		<b>B-1 aircraft</b> North american aircraft . <b>B-1 aircraft</b>	. B-58 AIRCRAFT Tailless Aircraft . B-58 Aircraft

# **BACTERICIDES**

B-66 AIRCRAFT	BACK	INJURIES	BACKW	ARD FACING STEPS-(CONT.)
UF DESTROYER AIRCF		INJURIES		∞ STEPS
RB-66 AIRCRAFT	DT	. BACK INJURIES		
GS ATTACK AIRCRAFT . BOMBER AIRCRA		WHIPLASH INJURIES	GS GS	ARD WAVE TUBES ELECTRON TUBES
. B-66 AIRCRAFT		EIRE	us	. VACUUM TUBES
JET AIRCRAFT	RT	COMBUSTION		MICROWAVE TUBES
. B-66 AIRCRAFT	NAC AIDCDAET	DEFLAGRATION		TRAVELING WAVE TUBES
MCDONNELL DOUG . DOUGLAS AIRCRA		EXPLOSIONS		BACKWARD WAVE TUBES
B-66 AIRCRAFT		FIRES FLAME DEFLECTORS		MICROWAVE EQUIPMENT
MONOPLANES		FLAME PROPAGATION		. MICROWAVE TUBES
. B-66 AIRCRAFT		FLASHBACK		TRAVELING WAVE TUBES
RT ∞AIRCRAFT				BACKWARD WAVE TUBES HELITRONS
B-70 AIRCRAFT		FIRE ANTENNAS	RT	BEAM CURRENTS
UF VALKYRIE AIRCRAF	GS GS	ANTENNAS . BACKFIRE ANTENNAS		ELECTRON TRANSFER
XB-70 AIRCRAFT	RT	ANTENNA RADIATION PATTERNS		MICROWAVE OSCILLATORS
GS ATTACK AIRCRAFT . BOMBER AIRCRA	ET	DIPOLE ANTENNAS	BACKW	ARD WAVES
. B-70 AIRCRAFT	r:	ENDFIRE ARRAYS MICROWAVE ANTENNAS	RT	ELASTIC WAVES
JET AIRCRAFT		RADIO ANTENNAS		ELECTROMAGNETIC RADIATION
. B-70 AIRCRAFT				SOLITARY WAVES
MONOPLANES . B-70 AIRCRAFT	BACK	GROUND NOISE		TRANSMISSION LINES TRAVELING WAVE TUBES
NORTH AMERICAN	AIRCRAFT RT	CHANNEL NOISE		TRAVELING WAVE TOBES
. B-70 AIRCRAFT		COSMIC NOISE ELASTIC WAVES		
RESEARCH AIRCRA	AFT	ELECTROMAGNETIC NOISE	BACKW	
. <b>B-70 AIRCRAFT</b> SUPERSONIC AIRC	DAET	IONOSPHERIC NOISE	SN	(EXCLUDES PROCESSES OF
. B-70 AIRCRAFT	PAFI	∞ NOISE	UF	BACKWASHING) SIDEWASH
RT ∞AIRCRAFT		NOISE (SOUND)	RT	BOUNDARY LAYER STABILITY
		NOISE MEASUREMENT NOISE SPECTRA		DOWNWASH
B-103 AIRCRAFT		NOISE THRESHOLD		SLIPSTREAMS
USE BUCCANEER AIRCR	AFT	∞ RADIATION		STROUHAL NUMBER
		RANDOM NOISE		TURBULENCE WAKES
BABBITT METAL GS ALLOYS		∞RAYS SIGNAL TO NOISE RATIOS		
. ANTIMONY ALLOY	<b>'</b> S	SQUELCH CIRCUITS	BACTER	IIA
. BABBITT METAL			GS	MICROORGANISMS
. COPPER ALLOYS		ROUND RADIATION		. BACTERIA ACTINOMYCETES
. BABBITT METAL	- RT	BIG BANG COSMOLOGY		ARCHAEBACTERIA
. TIN ALLOYS <b>Babbitt metal</b>		CONTINUOUS RADIATION		AZOTOBACTER
RT BEARING ALLOYS		CORPUSCULAR RADIATION COSMIC BACKGROUND EXPLORER		BACILLUS
		SATELLITE		STEAROTHERMOPHILUS
BABOONS		COSMIC NOISE		CLOSTRIDIUM CLOSTRIDIUM BOTULINUM
GS ANIMALS		ELECTROMAGNETIC NOISE		ESCHERICHIA
. VERTEBRATES		EXTRATERRESTRIAL RADIATION HIGH ALTITUDE TESTS		HYDROGENOMONAS
MAMMALS PRIMATES		IONOSPHERIC NOISE		KLEBSIELLA
BABOONS		∞ RADIATION		NITROBACTER PSEUDOMONAS
		RELIC RADIATION		SALMONELLA
BAC AIRCRAFT		SKY RADIATION		SARCINA
UF BRITISH AIRCRAFT	CORP AIRCRAFT BACKII	nce		SERRATIA
GS BAC AIRCRAFT	LISE	BACKUPS		STAPHYLOCOCCUS STREPTOCOCCUS
. BAC 111 AIRCRAF . CANBERRA AIRCR	·1			STREPTOMYCETES
. H-126 AIRCRAFT	BACKL		RT	AEROBES
. JET PROVOST AIR	RCRAFT RT	ANTENNA DESIGN		ANAEROBES
. SCIMITAR AIRCRA	FT	ANTENNA RADIATION PATTERNS DIRECTIONAL ANTENNAS		BACTERIOLOGY BLIGHT
. TSR-2 AIRCRAFT . VALIANT AIRCRAF	т	∞LOBES		COLONIES
. VC-10 AIRCRAFT				EUKARYOTES
. VISCOUNT AIRCRA		CATTERING		GNOTOBIOTICS
RT ∞AIRCRAFT	GS	SCATTERING . BACKSCATTERING		INVERTEBRATES PANSPERMIA
	RT	FORWARD SCATTERING		PATHOGENS
BAC TSR 2 AIRCRAFT		LASER PLASMA INTERACTIONS		PROKARYOTES
USE TSR-2 AIRCRAFT		NUCLEAR SCATTERING		SAPROPHYTES
BAC 111 AIRCRAFT		SCATTER PROPAGATION		WASTE TREATMENT
GS BAC AIRCRAFT	BACKS	HORES	DACTED	IAL DISEASES
BAC 111 AIRCRAF		BEACHES	SN	(EXCLUDES PLANT DISEASES)
JET AIRCRAFT			GS	DISEASES
. TURBOFAN AIRCR	DACKO			. INFECTIOUS DISEASES
MONOPLANES	NFT UF RT	BACKINGS REDUNDANT COMPONENTS		BACTERIAL DISEASES
. BAC 111 AIRCRAF	T	RESERVES		CHOLERA DIPHTHERIA
PASSENGER AIRCRA		WELDING		SYPHILIS
. BAC 111 AIRCRAF TRANSPORT AIRCRA	A CT			TUBERCULOSIS
. BAC 111 AIRCRAF	- DACKT	ARD DIFFERENCING		TYPHOID TYPHUS
RT ∞AIRCRAFT	RT	DIFFERENTIAL EQUATIONS NUMERICAL STABILITY	RT	CLOSTRIDIUM
		PROBLEM SOLVING		CONJUNCTIVITIS
BACILLUS				DERMATITIS
SN (RESTRICTED TO M		ARD FACING STEPS		ENCEPHALITIS
GENUS BACILLUS; [ GENERAL MORPHOI	DOES NOT INCLUDE UF	REARWARD FACING STEPS		MENINGITIS NEPHRITIS
CLASSIFICATIONS)	LOGICAL RT	BOUNDARY LAYER FLOW FLOW GEOMETRY		PNEUMONIA
GS MICROORGANISMS		FLUID BOUNDARIES		
. BACTERIA		REATTACHED FLOW	BACTER	
BACILLUS	OBLUTE	RECIRCULATIVE FLUID FLOW	UF	GERMICIDES
STEAROTHERM	OPHILUS	STAIRSTEPS	RT	ANTIINFECTIVES AND ANTIBACTERIALS

#### **BACTERIOLOGY**

BAILOUT-(CONT.) BACTERICIDES-(CONT.) ANTISEPTICS
CHEMICAL STERILIZATION
ETHYLENE OXIDE (USE OF A MORE SPECIFIC TERM IS .IFTTISONING SN RECOMMENDED-CONSULT THE TERMS LISTED BELOW) PARACHUTE DESCENT BALLAST (MASS)
BALLASTS (IMPEDANCES) RT FUMIGATION STERILIZATION BAINITIC STEEL IRON ALLOYS MICROSTRUCTURE BALLAST (MASS)
RT AERODYNAMIC STABILITY BACTERIOLOGY GS MICROBIOLOGY STEELS ∞BALLAST BACTERIOLOGY BUOYANCY ARCHAEBACTERIA **BAINITIC STEEL** COUNTERBALANCES BACTERIA BIOCHEMISTRY ALLOYS GS FLOATING . IRON ALLOYS FLOATS ∞ BIOLOGY CLOSTRIDIUM BOTULINUM . . STEELS HYDRODYNAMICS LOADS (FORCES)
MASS DISTRIBUTION COLONIES ENDOTOXINS STABILITY GNOTOBIOTICS VACCINES BAJA CALIFORNIA STATIC LOADS LOWER CALIFORNIA (MEXICO) BALLASTS (IMPEDANCES) **BACTERIOPHAGES BAJADAS** ∞ BALLAST CAPACITORS MICROORGANISMS . VIRUSES FANS (LANDFORMS) INDUCTORS . . BACTERIOPHAGES BAKELITE (TRADEMARK) RT CERAMICS RESISTORS TRANSFORMERS RESINS BADLANDS THERMOSETTING RESINS GS LAND BALLISTIC CAMERAS BADLANDS OPTICAL EQUIPMENT BAKEOUT BARREN LAND DEGASSING TOPOGRAPHY USE .. BALLISTIC CAMERAS PHOTOGRAPHIC EQUIPMENT BAKER-NUNN CAMERA
GS OPTICAL EQUIPMENT **BAFFLES** CAMERAS ATTENUATORS BALLISTIC CAMERAS OPTICAL EQUIPMENT
CAMERAS
BAKER-NUNN CAMERA
PHOTOGRAPHIC EQUIPMENT
CAMERAS
BAKER-NUNN CAMERA GROUND SUPPORT EQUIPMENT HIGH SPEED CAMERAS OPTICAL TRACKING RANGEFINDING ∞BARRIERS
BLAST DEFLECTORS CONICAL FLOW DAMPING DEFLECTORS STROBOSCOPES ASTRONOMICAL PHOTOGRAPHY SCHMIDT CAMERAS ∞ DIFFUSERS TRAJECTORY MEASUREMENT DIVERTERS DIVIDERS BALLISTIC MISSILE DECOYS DUCTS RAKING COUNTERMEASURES FLAME DEFLECTORS (EXCLUDES FOOD PROCESSING) **BALLISTIC MISSILE DECOYS** LIQUID SLOSHING GS **HEATING** LOUVERS BAKING BALLISTIC MISSILE DECOYS MIXERS RТ CASTING MISSILE DEFENSE RT MUFFLERS DEGASSING REENTRY DECOYS DRYING HEAT TREATMENT PANELS. REFLECTORS BALLISTIC MISSILE EARLY WARNING SYSTEM SHIELDING OVENS **BMFWS** SUPPRESSORS ROASTING WARNING SYSTEMS
. EARLY WARNING SYSTEMS
. BALLISTIC MISSILE EARLY WARNING GS STERILIZATION BAGGAGE CARGO BALANCE SYSTEM AERODYNAMIC BALANCE
COMPENSATORS BAGGAGE AIR DEFENSE MILITARY TECHNOLOGY RADAR TRACKING AIR CARGO RT ∞ EQUILIBRIUM GROUND HANDLING HEAT BALANCE ~SYSTEMS ∞ MASS BALANCE
MASS DISTRIBUTION BALLISTIC MISSILE SUBMARINES
GS WATER VEHICLES **BAGS** MATERIAL BALANCE WEIGHT INDICATORS BAGS AIR BAG RESTRAINT DEVICES SUBMABINES GAS BAGS .. BALLISTIC MISSILE SUBMARINES
UNDERWATER VEHICLES BAGGAGE BALANCE EQUATIONS RT ∞ CONTAINERS **EQUATIONS** PACKAGES . . SUBMARINES . BALLISTIC MISSILE SUBMARINES
FLEET BALLISTIC MISSILES
MISSILE LAUNCHERS BALANCED AMPLIFIERS
USE PUSH-PULL AMPLIFIERS BAHAMAS GS LANDFORMS MOBILE MISSILE LAUNCHERS . ISLANDS . . WEST INDIES BALANCING RT ECCENTRICITY POSEIDON MISSILES BAHAMAS ∞ EQUILIBRIUM FLYWHEELS SEA LAUNCHING NATIONS . BAHAMAS CARIBBEAN REGION MAN MACHINE SYSTEMS STABILIZATION BALLISTIC MISSILES
SN (GUIDED ONLY DURING INITIAL POWERED PHASE) RT BAHRAIN BALL BEARINGS LANDFORMS MISSILES GS REARINGS . BALLISTIC MISSILES ISI ANDS ANTIFRICTION BEARINGS FIELD ARMY BALLISTIC MISSILES . SUBROC MISSILE BAHRAIN **BALL BEARINGS** NATIONS . BAHRAIN BALLS ELASTOHYDRODYNAMICS INTERCONTINENTAL BALLISTIC MISSILES NEEDLE BEARINGS ROLLER BEARINGS THRUST BEARINGS . ATLAS ICBM . ATLAS D ICBM . ATLAS E ICBM . ATLAS F ICBM BAILOUT AIR DROP OPERATIONS **EJECTION EJECTION INJURIES** MINUTEMAN ICBM TITAN ICBM BALL LIGHTNING EJECTION SEATS
EJECTION TRAINING ELECTRIC CURRENT
. ELECTRIC DISCHARGES .... TITAN 1 ICBM ESCAPE (ABANDONMENT) ESCAPE SYSTEMS LIGHTNING FLYING EJECTION SEATS
JETTISON SYSTEMS

BALL LIGHTNING

ATMOSPHERIC ELECTRICITY

RT

INTERMEDIATE RANGE BALLISTIC

MISSILES

# **BANDSTOP FILTERS**

RALLIST	TIC MISSILES-(CONT.)	BALLO	ON-BORNE INSTRUMENTS-(CONT.)	BALTIC	SHIELD (EUROPE)-(CONT.)
DACLIST	BLUE STREAK MISSILE	2/110	HIGH ALTITUDE BALLOONS		PRECAMBRIAN PERIOD
	JUPITER MISSILE		METEOROLOGICAL INSTRUMENTS		
	POLARIS MISSILES		RADIOSONDES	BANACH	1 SPACE
	POLARIS A1 MISSILE		TELESCOPES	GS	ALGEBRA
	POLARIS A2 MISSILE				. VECTOR SPACES
	POLARIS A3 MISSILE	BALLO	NING MODES		BANACH SPACE
	PERSHING MISSILE	GS	MODES		HILBERT SPACE
	POSEIDON MISSILES		. BALLOONING MODES		SOBOLEV SPACE
	SHORT RANGE BALLISTIC MISSILES	RT	MAGNETOHYDRODYNAMIC STABILITY		ANALYSIS (MATHEMATICS)
	SKYBOLT MISSILE		PLASMA CONTROL		. FUNCTION SPACE
	V-2 MISSILE		PLASMA EQUILIBRIUM		BANACH SPACE
RT	ANTIMISSILE MISSILES		TEARING MODES (PLASMAS)		HILBERT SPACE
	SAFEGUARD SYSTEM				SOBOLEV SPACE
	SURFACE TO SURFACE MISSILES	BALLOG	DNS		. FUNCTIONAL ANALYSIS
		GS	EXPANDABLE STRUCTURES		BANACH SPACE
BALLIST	IC RANGES		. INFLATABLE STRUCTURES		HILBERT SPACE
GS	RANGES (FACILITIES)		BALLOONS		SOBOLEV SPACE
	. TEST RANGES		HIGH ALTITUDE BALLOONS	RT	HARMONIC ANALYSIS
	BALLISTIC RANGES		JIMSPHERE BALLOONS		METRIC SPACE
	TEST FACILITIES		SKYHOOK BALLOONS		
	. TEST RANGES		SUPERPRESSURE BALLOONS	BAND R	ATIOING
	BALLISTIC RANGES		METEOROLOGICAL BALLOONS	GS	IMAGE PROCESSING
RT	DOWNRANGE		JIMSPHERE BALLOONS		. BAND RATIOING
	HYDROBALLISTICS		ROBIN BALLOONS	RT	IMAGE ENHANCEMENT
	MISSILE RANGES		MICROBALLOONS		MULTISPECTRAL BAND SCANNERS
			TETHERED BALLOONS		REMOTE SENSING
BALLIST	IC TRAJECTORIES	RT .	∞ AIRCRAFT		SPECTRAL BANDS
GS	TRAJECTORIES		AIRSHIPS		
	. BALLISTIC TRAJECTORIES		ASCENT	BAND S	TRUCTURE OF SOLIDS
RT	ASCENT TRAJECTORIES		BALLOON-BORNE INSTRUMENTS	RT	BRILLOUIN ZONES
	BALLISTICS		BALLUTES		CONDUCTION BANDS
	COASTING FLIGHT		FOLDING STRUCTURES		ELECTRON TRANSITIONS
	DESCENT TRAJECTORIES		GAS BAGS		ENERGY GAPS (SOLID STATE)
	DOWNRANGE		GONDOLAS		FORBIDDEN BANDS
	FREE FALL		OBSERVATION AIRCRAFT		HETEROJUNCTION DEVICES
	IMPACT PREDICTION		PARAVULCOONS		QUANTUM WELLS
	MIDCOURSE TRAJECTORIES		PILOTLESS AIRCRAFT		
	MISSILE TRAJECTORIES		STRATOSCOPE TELESCOPES	BANDGA	ND .
	PARABOLIC FLIGHT			USE	ENERGY GAPS (SOLID STATE)
		BALLS		OGL	ENERGY GARD (GOLD STATE)
BALLIST	IC VEHICLES	RT	BALL BEARINGS	DANIDDA	SS FILTERS
SN	(USE OF A MORE SPECIFIC TERM IS		FALLING SPHERES	GS	ELECTROMAGNETIC WAVE FILTERS
	RECOMMENDEDCONSULT THE TERMS		JOINTS (JUNCTIONS)	us	
	LISTED BELOW)		SPHERES		. BANDPASS FILTERS
UF	NONLIFTING VEHICLES		VALVES		CRYSTAL FILTERS
RT .	REENTRY VEHICLES		***************************************	DT	TRACKING FILTERS
,,,	ROCKET VEHICLES	BALLUT	E¢	RT	ADAPTIVE FILTERS
	TEST VEHICLES	GS	BRAKES (FOR ARRESTING MOTION)		BANDSTOP FILTERS
	VEHICLES	us	. AERODYNAMIC BRAKES		BANDWIDTH
•	WEAPONS		BALLUTES		ELECTRIC FILTERS
	WE/10 0110		DRAG DEVICES	•	FILTERS
BALLIST	ice		. AERODYNAMIC BRAKES		FIR FILTERS
GS	BALLISTICS		BALLUTES		MICROWAVE FILTERS
GS	. HYDROBALLISTICS		EXPANDABLE STRUCTURES		OPTICAL FILTERS
	. INTERIOR BALLISTICS		. INFLATABLE STRUCTURES		ULTRAVIOLET FILTERS
	. TERMINAL BALLISTICS		BALLUTES		VOCODERS
RT	AERODYNAMIC DRAG	RT	AIR DROP OPERATIONS		
nı.		n i	AIRCRAFT BRAKES	∞ BANDS	
	BALLISTIC TRAJECTORIES GAS GUNS			SN	(USE OF A MORE SPECIFIC TERM IS
	HOWITZERS		BALLOONS DRAG CHUTES		RECOMMENDEDCONSULT THE TERMS
	HYPERVELOCITY GUNS		FOLDING STRUCTURES		LISTED BELOW)
	ORDNANCE		PARACHUTES	RT	ABSORPTION SPECTRA
	PROJECTILES		PAHAOHOTES		ANCHORS (FASTENERS)
	PROPELLANTS	D41 MC5	OFFICE		BANDWIDTH
	TRAJECTORIES		SERIES		BLOCH BAND
	TRAJECTORY ANALYSIS	GS	SPECTRA . RADIATION SPECTRA		BROADBAND
	TRAJECTORY MEASUREMENT				CLAMPS
	THE RESTORTED TO		ELECTROMAGNETIC SPECTRA		CLIPS
DALLICT	OCARDIOGRAPHY		LINE SPECTRA		CONDUCTION BANDS
GS	BIOENGINEERING	RT	BALMER SERIES		EDGE DISLOCATIONS
do	. BIOMETRICS	RI	ABSORPTION SPECTRA		ENERGY BANDS
	CARDIOGRAPHY		ATOMIC SPECTRA		FASTENERS
	BALLISTOCARDIOGRAPHY		ELECTRON TRANSITIONS		FORBIDDEN BANDS
RT	ELECTROCARDIOGRAPHY		EMISSION SPECTRA		FREQUENCIES
пı	PHONOCARDIOGRAPHY		H BETA LINE H GAMMA LINE		HERZBERG BANDS
	SEISMOCARDIOGRAPHY				HOLDERS
	SEISMOCARDIOGRAPHT		H LINES HYDROGEN		LOW FREQUENCY BANDS
			HIDROGEN		NARROWBAND
	N FLIGHT				PHOTOLUMINESCENT BANDS
RT ∞		BALSA	TD550 (D) 44170		PLASTIC DEFORMATION
	METEOROLOGICAL FLIGHT	RT	TREES (PLANTS)		RING STRUCTURES
	VERTICAL FLIGHT		WOOD		SCHUMANN-RUNGE BANDS
					SIDEBANDS
	N SOUNDING	BALTIC			SPECTRAL BANDS
GS	SOUNDING	GS	SEAS		STRAPS
	. BALLOON SOUNDING		. BALTIC SEA		SWAN BANDS
RT	ATMOSPHERIC SOUNDING	RT	ESTONIA		VEGARD-KAPLAN BANDS
	RADIOSONDES		LATVIA		
	SUPERPRESSURE BALLOONS			BANDST	OP FILTERS
		BALTIC	SHIELD (EUROPE)	GS	ELECTROMAGNETIC WAVE FILTERS
BALLOO	N-BORNE INSTRUMENTS	GS	ROCKS		. ELECTRIC FILTERS
	MEASURING INSTRUMENTS		. BEDROCK		BANDSTOP FILTERS
	. BALLOON-BORNE INSTRUMENTS		BALTIC SHIELD (EUROPE)	RT	ADAPTIVE FILTERS
RT	AIRBORNE EQUIPMENT	RT	EARTH RESOURCES		BANDPASS FILTERS
	BALLOONS	•••	EUROPE		BANDWIDTH
			<del>-</del>		

# BANDWIDTH

BARIUM ZIRCONATES
GS BARIUM COMPOUNDS
. BARIUM ZIRCONATES BANDSTOP FILTERS-(CONT.)
CRYSTAL FILTERS BARIUM ALLOYS ALLOYS BARIUM ALLOYS ∞ FILTERS HIGH PASS FILTERS LOW PASS FILTERS MICROWAVE FILTERS ZIRCONIUM COMPOUNDS ZIRCONATES BARIUM COMPOUNDS BARIUM ZIRCONATES BARIUM COMPOUNDS
. BARIUM FERRATES OPTICAL FILTERS
TRACKING FILTERS
WAVEGUIDE FILTERS BARKHAUSEN EFFECT
RT ∞ EFFECTS
ELECTROMAGNETIC MEASUREMENT
ELECTROMAGNETISM BARIUM FLUORIDES BARIUM OXIDES BARIUM SULFIDES
BARIUM TITANATES BANDWIDTH . BARIUM ZIRCONATES

∞ ALKALINE EARTH COMPOUNDS OSCILLOGRAPHS BANDWIDTH . BROADBAND ∞CHEMICAL COMPOUNDS ∞METAL COMPOUNDS NARROWBAND SPECTRAL LINE WIDTH BARLEY FARM CROPS GRAINS (FOOD) BANDPASS FILTERS RT . . BARLEY PLANTS (BOTANY) BARIUM FERRATES ∞ BANDS PERMATES
BARIUM COMPOUNDS
BARIUM FERRATES
IRON COMPOUNDS
FERRATES
BARIUM FERRATES BANDSTOP FILTERS
BROADBAND AMPLIFIERS . BARLEY AGRICULTURE CHANNEL CAPACITY
DYNAMIC CHARACTERISTICS RT BLIGHT FREQUENCY RANGES BOTANY CROP GROWTH CROP VIGOR IMPEDANCE LASER WINDOWS BARIUM FLUORIDES BARIUM COMPOUNDS
BARIUM FLUORIDES
HALOGEN COMPOUNDS
FLUORINE COMPOUNDS ∞ CROPS RESONANT FREQUENCIES
SPEECH BASEBAND COMPRESSION ∞FOOD IRRIGATION TRACKING FILTERS
TRANSFER FUNCTIONS SEEDS FLUORIDES
. BARIUM FLUORIDES WIDTH
WINDOWS (INTERVALS) BAROCLINIC INSTABILITY HALIDES . FLUORIDES STABILITY . BAROCLINIC INSTABILITY . BARIUM FLUORIDES METAL HALIDES ATMOSPHERIC CIRCULATION ATMOSPHERIC MODELS BANG-BANG CONTROL
USE OFF-ON CONTROL ... BARIUM FLUORIDES BAROCLINIC WAVES BAROCLINITY BANGLADESH FLOW STABILITY
GEOSTROPHIC WIND EAST PAKISTAN NATIONS BARIUM ION CLOUDS CLOUDS (METEOROLOGY)
. ARTIFICIAL CLOUDS
. CHEMICAL CLOUDS
... BARIUM ION CLOUDS GS METEOROLOGY BANGLADESH ZONAL FLOW (METEOROLOGY) RT ASIA INDIA PAKISTAN EARTH MAGNETOSPHERE ELECTRIC FIELDS BAROCLINIC WAVES ELASTIC WAVES
. CAPILLARY WAVES
. GRAVITY WAVES GEOMAGNETISM BANKING FLIGHT LINES OF FORCE TURNING FLIGHT METAL IONS ROCKET SOUNDING THERMITES ... BAROCLINIC WAVES
SURFACE WAVES BARANY CHAIR . CAPILLARY WAVES
. GRAVITY WAVES
... BAROCLINIC WAVES
BAROCLINIC INSTABILITY BARANY CHAIR
ROTATING ENVIRONMENTS
TOLERANCES (PHYSIOLOGY) BARIUM ISOTOPES
GS CHEMICAL ELEMENTS RT RT BAROCLINITY BAROTROPIC FLOW ALKALINE EARTH METALS BARIUM ISOTOPES **VERTIGO** CYCLONES
DENSITY DISTRIBUTION BARIUM ISOTOPES BARBADOS GEOSTROPHIC WIND RADIATION PRESSURE LANDFORMS NUCLIDES . ISOTOPES ISLANDS ... WEST INDIES STRATIFIED FLOW BARIUM ISOTOPES WAVE AMPLIFICATION METALS ∞ WAVES
ZONAL FLOW (METEOROLOGY) . ALKALINE EARTH METALS
... BARIUM ISOTOPES BARBADOS RT CARIBBEAN REGION . BARIUM ISOTOPES
. BARIUM ISOTOPES BAROCLINITY BARCHANS USE DUNES BAROCLINIC INSTABILITY
BAROCLINIC WAVES BARIUM OXIDES BAROTROPIC FLOW BAROTROPISM BARIUM COMPOUNDS
BARIUM OXIDES BARDEEN APPROXIMATION ∞ ISOBARS
METEOROLOGICAL SOLENOIDS BARRIER LAYERS ELECTRICAL PROPERTIES SURFACE PROPERTIES CHALCOGENIDES OXIDES . . METAL OXIDES
. . ALKALINE EARTH OXIDES STRATIFIED FLOW ... BARIUM OXIDES
HIGH TEMPERATURE
SUPERCONDUCTORS **BAROMETERS** BARDEEN-COOPER-SCHRIEFFER THEORY MEASURING INSTRUMENTS BCS THEORY RT METEOROLOGICAL INSTRUMENTS
. BAROMETERS BARENTS SEA PRESSURE GAGES
. BAROMETERS BARIUM SULFIDES SEAS GS BARIUM COMPOUNDS
. BARIUM SULFIDES BARENTS SEA ALTIMETERS HYPSOMETERS ARCTIC OCEAN U.S.S.R. CHALCOGENIDES MANOMETERS
PRESSURE MEASUREMENT
VACUUM GAGES SULFIDES
.. INORGANIC SULFIDES
.. BARIUM SULFIDES
SULFUR COMPOUNDS BARITE MINERALS . BARITE SULFUR COMPOUNDS BAROMETRIC PRESSURE
USE ATMOSPHERIC PRESSURE SULFIDES. . . INORGANIC SULFIDES SULFATES BARITE BARORECEPTORS ANATOMY . SENSE ORGANS BARIUM TITANATES

GS BARIUM COMPOUNDS
. BARIUM TITANATES
TITANIUM COMPOUNDS GS BARIUM CHEMICAL ELEMENTS BARORECEPTORS BARIUM SOTOPES RECEPTORS (PHYSIOLOGY)
BARORECEPTORS TITANATES METALS .. BARIUM TITANATES DIELECTRICS RT PRESSURE **PROPRIOCEPTORS** BARIUM ISOTOPES RT

# **BASEMENTS**

	RAUMA	BARRIE	R LAYERS-(CONT.)		LANDFORMS)
GS	INJURIES . BAROTRAUMA		JFET JOINTS (JUNCTIONS)	UF GS	TOMBOLOS LANDFORMS
RT	DECOMPRESSION SICKNESS		JUNCTION DIODES	GS	. BARS (LANDFORMS)
	DIVING (UNDERWATER)		JUNCTION TRANSISTORS	RT	BARRIERS (LANDFORMS)
			∞ LAYERS		BEACHES
	ROPIC FLOW		MBM JUNCTIONS		COASTAL PLAINS
GS	FLUID FLOW		NONOHMIC EFFECT SEALS (STOPPERS)		LAGOONS LITTORAL DRIFT
RT	. BAROTROPIC FLOW AIR CURRENTS		SEMICONDUCTOR DEVICES		REEFS
111	AIR FLOW		SIS (SEMICONDUCTORS)		TILE, O
	BAROCLINIC WAVES		SURFACE LAYERS	BARYCI	ENTER
	BAROCLINITY		WATERPROOFING	USE	CENTER OF GRAVITY
	BAROTROPISM ELONG CHARACTERISTICS		ZENER EFFECT		
	FLOW CHARACTERISTICS LEE WAVES				N RESONANCE
	PLANETARY WAVES	∞ BARRIE		GS	RESONANCE
	RAYLEIGH WAVES	SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS	RT	. BARYON RESONANCE BARYONS
	ROSSBY REGIMES		LISTED BELOW)	n i	HYPERONS
	SEA BREEZE VISCOUS FLOW	UF	BARRICADES		SCATTERING CROSS SECTIONS
	WIND (METEOROLOGY)		OBSTACLES		
	WIND SHEAR	RT	ABORT APPARATUS	BARYO	NS
			ACOUSTIC VELOCITY ARRESTING GEAR	GS	PARTICLES
BAROT			BAFFLES		. ELEMENTARY PARTICLES
GS	BAROTROPISM		BARRIER LAYERS		FERMIONS BARYONS
RT	. PLANETARY WAVES BAROCLINITY		BARRIERS (LANDFORMS)		HYPERONS
N1	BAROTROPIC FLOW		BARRITT DIODES		XI HYPERONS
	∞ ISOBARS		BLOOD-BRAIN BARRIER BULKHEADS		OMEGA-MESONS
			CHAINS		RHO-MESONS
∞ BARRA			CLOSURES		SIGMA-MESONS
SN	(USE OF A MORE SPECIFIC TERM IS		CONSTRICTIONS		HADRONS
	RECOMMENDED:-CONSULT THE TERMS LISTED BELOW)		CURTAINS		OMEGA-MESONS
RT	ARTILLERY FIRE		DAMS DIVIDERS		RHO-MESONS
	DAMS		ELECTRODE FILM BARRIERS		SIGMA-MESONS
			ENCLOSURES	RT	BARYON RESONANCE COLD NEUTRONS
	GALAXIES		FENCES (BARRIERS)		DARK MATTER
GS	CELESTIAL BODIES		GATES (OPENINGS)		ETA-MESONS
	. GALAXIES SPIRAL GALAXIES		GUARDS (SHIELDS) MBM JUNCTIONS		FAST NEUTRONS
	BARRED GALAXIES		SAFETY DEVICES		GRAVITINOS
RT	DISK GALAXIES		SCHOTTKY DIODES		KAONS MESON RESONANCE
	GALACTIC STRUCTURE		SEALS (STOPPERS)		MESONS
	HUBBLE DIAGRAM		SHIELDING		MUONS
	LOCAL GROUP (ASTRONOMY) STAR CLUSTERS		THERMAL BARRIERS (PLASMA CONTROL)		NEUTRONS
	STAR DISTRIBUTION		VAPOR BARRIER CLOTHING		NUCLEONS
	STARS		WALLS		PHOTONEUTRONS PIONS
	VIRGO GALACTIC CLUSTER		WIND (METEOROLOGY)		PROTONS
DADDE	•		WINDOWS (APERTURES)		RECOIL PROTONS
o BARREL SN	USE OF A MORE SPECIFIC TERM IS				SOLAR PROTONS
OI4	RECOMMENDED-CONSULT THE TERMS		RS (LANDFORMS)		THERMAL NEUTRONS
	LISTED BELOW)	GS	LANDFORMS . BARRIERS (LANDFORMS)		
RT	BARRELS (CONTAINERS)		. OUTER BANKS (NC)	BASALT	
	DRUMS		REEFS	GS	ROCKS . IGNEOUS ROCKS
	GUN LAUNCHERS	RT a	∞ BARRIERS		. BASALT
BARREL	S (CONTAINERS)		BARS (LANDFORMS)	RT	CONES (VOLCANOES)
UF	CASKS		ISLAND ARCS		LUNAR MARIA
	øBARRELS				MARS VOLCANOES REGOLITH
	CONTAINERS		F DIODES		SOILS
	DRUMS (CONTAINERS)	UF	BARRIER INJECTION TRANSIT TIME DIODES		VOLCANOES
BARREN	LAND	GS	ELECTRONIC EQUIPMENT		VOLCANOLOGY
UF	BARRENS		. DIODES		
GS	LAND		SEMICONDUCTOR DIODES	BASE FL	
RT	. BARREN LAND ARID LANDS		BARRITT DIODES . SOLID STATE DEVICES	GS	FLUID FLOW . BASE FLOW
mi	BADLANDS		SEMICONDUCTOR DEVICES	RT	HEAD FLOW
	DESERTIFICATION		BARRITT DIODES	***	WAKES
	DESERTS	RT	AVALANCHE DIODES		
	LAND USE		BARRIER LAYERS BARRIERS	BASE HI	EATING
	SAHARA DESERT (AFRICA) SITES	c	CARRIER INJECTION	GS	HEATING
	SOILS		CRYOSAR		BASE HEATING
	TOPOGRAPHY		ELECTRIC POTENTIAL	RT	AFTERBODIES
			INJECTION DIODES		CONVECTION EXHAUST NOZZLES
BARREN	S		JUNCTION DIODES		JET EXHAUST
USE	BARREN LAND		MICROWAVE OSCILLATORS RECTIFIERS		JET IMPINGEMENT
			SCHOTTKY DIODES	٥	RADIATION
BARRIC			SEMICONDUCTOR JUNCTIONS		ROCKET EXHAUST
USE	BARRIERS		SHOT NOISE	P	25001195
BAPPIE	R INJECTION TRANSIT TIME DIODES		TRANSIT TIME		RESSURE
USE	BARRITT DIODES	B455		GS	PRESSURE . BASE PRESSURE
		BARS	BARS	RT	AERODYNAMIC DRAG
BARRIE	R LAYERS	GS	. ELASTIC BARS		
UF	BARDEEN APPROXIMATION		. PRISMATIC BARS	BASEME	NTS
RT 。	BARRIERS	RT	METAL PLATES	RT	BUILDINGS
	BARRITT DIODES		RODS		FLOORS
	INTERLAYERS		STRUCTURAL MEMBERS		FOUNDATIONS

### **BASES**

BAYARD-ALPERT IONIZATION GAGES-(CONT.)

BAYARD-ALPERT IONIZATION BATHOLITHS-(CONT.)
. BATHOLITHS
ROCKS ₩ BASES (USE OF A MORE SPECIFIC TERM IS GAGES VACUUM APPARATUS RECOMMENDED-CONSULT THE TERMS . BEDROCK LISTED BELOW . VACUUM GAGES
. IONIZATION GAGES BASES (CHEMICAL) RT DATA BASES FOUNDATIONS IGNEOUS ROCKS ... BAYARD-ALPERT IONIZATION GAGES INORGANIC COMPOUNDS HOT CATHODES ION CONCENTRATION (EXCLUDES BATHING) LUNAR BASES SN BAYES THEOREM
UF BAYESIAN STATISTICS
GS THEOREMS SPACE BASES GS BATHS . SALT BATHS STATIONS RT DIPPING ELECTROPLATING GS . BAYES THEOREM QUALITY CONTROL BASES (CHEMICAL) HEAT TRANSFER QUENCHING (COOLING) RT BASES (CHEMICAL)
. ADENINES SAMPLING ∞SOAKING ALKALIES LITHIUM HYDROXIDES SUBMERGING BAYESIAN STATISTICS
USE BAYES THEOREM WATER IMMERSION POTASSIUM HYDROXIDES SODIUM HYDROXIDES BATHYMETERS ALKALOIDS . ATROPINE **BAYOUS** BATHYMETRY MEASURING INSTRUMENTS LANDFORMS GS BETAINES INLETS (TOPOGRAPHY) . BATHYMETERS
DEPTH MEASUREMENT
OCEANOGRAPHY RT COLCHICINE ERGOTAMINE MARSHLANDS SOUNDING UNDERWATER RESEARCH HYOSCINE LYSERGINE RIVERS LABORATORIES MORPHINE NICOTINAMIDE ∞ BAYS (USE OF A MORE SPECIFIC TERM IS SN NICOTINE PILOCARPINE BATHYMETRY RECOMMENDED -- CONSULT THE TERMS
LISTED BELOW) BATHYMETERS RESERPINE STRYCHNINE BAYS (STRUCTURAL UNITS)
BAYS (TOPOGRAPHIC FEATURES) BATHYTHERMOGRAPHS TROPYL COMPOUNDS MEASURING INSTRUMENTS
. TEMPERATURE MEASURING GUANINES BAYS (STRUCTURAL UNITS)
RT AIRCRAFT COMPARTMENTS
AIRFRAMES PIPERIDINE PYRIDINES INSTRUMENTS . . BATHYTHERMOGRAPHS
RECORDING INSTRUMENTS QUINQUINE THYMIDINE . BATHYTHERMOGRAPHS
PRESSURE GRADIENTS COMPARTMENTS
FUSELAGES
HULLS (STRUCTURES) URACIL RT ALKALINITY TEMPERATURE GRADIENTS ANHYDRIDES SHELLS (STRUCTURAL FORMS) ∞ BASES BATS BUFFERS (CHEMISTRY) **ANIMALS** BAYS (TOPOGRAPHIC FEATURES) GS VERTEBRATES . MAMMALS COVES BASES (FOUNDATIONS)
USE FOUNDATIONS BATS BAYS (TOPOGRAPHIC FEATURES)
CHESAPEAKE BAY (US) GS DELAWARE BAY (US) HUDSON BAY (CANADA) BATTERIES BASIC (PROGRAMMING LANGUAGE) ELECTRIC BATTERIES LANGUAGES MONTEREY BAY (CA) PROGRAMMING LANGUAGES
BASIC (PROGRAMMING LANGUAGE)
COMPUTER PROGRAMMING SAGINAW BAY (MI) BATTERY CHARGERS
RT CHARGE EFFICIENCY SAN FRANCISCO BAY (CA) SAN PABLO BAY (CA) ∞CHARGING ELECTRIC BATTERIES BASINS GULFS PULSE CHARGING STORAGE BATTERIES STRUCTURAL BASINS INLETS (TOPOGRAPHY) BBGKY HIERARCHY BASINS (CONTAINERS)
RT TANKS (CONTAINERS) BATTERY SEPARATORS CLASSIFICATIONS . HIERARCHIES SEPARATORS BOGOLIUBOV THEORY
BOLTZMANN TRANSPORT EQUATION
EQUATIONS OF STATE **BASKETS** ∞ CONTAINERS BAUSCHINGER EFFECT RT ∞EFFECTS
FATIGUE (MATERIALS) GONDOLAS FOURIER TRANSFORMATION KINETIC EQUATIONS PLASMA PHYSICS MICROSTRUCTURE BASTNASITE CARBON COMPOUNDS CARBONATES BAUXITE ALUMINUM OXIDES MINERALS BASTNASITE **BCAS** MINERALS ROCKS BEACON COLLISION AVOIDANCE . BASTNASITE RARE EARTH COMPOUNDS SYSTEM . CERIUM COMPOUNDS **BAY ICE** BCC LATTICES
USE BODY CENTERED CUBIC LATTICES ICE GS BAY ICE BATCH PROCESSING
GS DATA PROCESSING FROST BCH CODES ICE FORMATION BOSE-CHAUDHURI-HOCQUENGHEM . BATCH PROCESSING COMPUTER PROGRAMMING COMPUTER PROGRAMS UF ICE MAPPING ICE REPORTING CODES BINARY CODES LAKE ICE LOW TEMPERATURE ∞CODES CODING DATA PROCESSING EQUIPMENT ∞ PROCESSING NAVIGATION OCEANOGRAPHY COMPUTER PROGRAMMING DECODERS BATHING DECODING
DIGITAL TECHNIQUES
ERROR CORRECTING DEVICES
INFORMATION THEORY SEA ICE SLUSH CLEANING . WASHING WATER BATHING COOLING PARITY RANDOM ERRORS BAYARD-ALPERT IONIZATION GAGES HYGIENE MEASURING INSTRUMENTS
PRESSURE GAGES WASTE WATER ... VACUUM GAGES **BCS THEORY** 

IONIZATION GAGES

BARDEEN-COOPER-SCHRIEFFER THEORY

**BATHOLITHS** 

**ROCK INTRUSIONS** 

## **BEAMS (SUPPORTS)**

BCS THEORY-(CONT.)
RT MANY BODY PROBLEM SUPERCONDUCTIVITY BEACON SATELLITES-(CONT.)
. INFLATABLE SPACECRAFT
. . BEACON SATELLITES BEAM RIDER GUIDANCE
GS GUIDANCE (MOTION)
. BEAM RIDER GUIDANCE
RT MISSILE CONTROL THEORIES BEACON EXPLORER A THERMODYNAMIC COUPLING ... EXPLORER 22 SATELLITE LOCATES SYSTEM MISSILE SYSTEMS RT BEAM SPLITTERS BE A BEAMS (RADIATION)
PARTICLE ACCELERATORS
PARTICLE BEAMS
SCATTER PLATES (OPTICS) BEACON EXPLORER A BEACONS NAVIGATION AIDS BE B BEACONS . AIRPORT BEACONS USE **EXPLORER 22 SATELLITE** DISCRETE ADDRESS BEACON SYSTEM BEAM SWITCHING BE C RADAR BEACONS
. DISCRETE ADDRESS BEACON SWITCHING **EXPLORER 27 SATELLITE** GS USE . BEAM SWITCHING BEAMS (RADIATION) ELECTRON OPTICS SYSTEM RADIO BEACONS **BE-3 ENGINE** GS ENGINES ROCKET ENGINES
RETROROCKET ENGINES
BE-3 ENGINE ION ENGINES OMNIDIRECTIONAL RADIO RANGES
, SELF CALIBRATING OMNIRANGE LASERS MAGNETIC SWITCHING PACKET SWITCHING .. RADIO DIRECTION FINDERS AIRCRAFT LIGHTS ATHENA ROCKET VEHICLE
RANGER LUNAR LANDING VEHICLES
SOLID PROPELLANT ROCKET ENGINES RT RT BUOYS COMPASSES BEAM WAVEGUIDES

GS TRANSMISSION LINES HOMING HOMING DEVICES COMMUNICATION CABLES BEACHES INSTRUMENT FLIGHT RULES

MARKERS WAVEGUIDES ADVANCING SHORELINES ... BEAM WAVEGUIDES
COLLIMATORS BACKSHORES INSHORE ZONES POSITION INDICATORS
PROJECTORS RT PHOTON BEAMS PLASMAGUIDES BARS (LANDFORMS)
COASTAL CURRENTS
COASTAL PLAINS
COASTS RT SEARCHLIGHTS SIGNALS RECTANGULAR WAVEGUIDES WAVE PROPAGATION SOLAR COMPASSES VISUAL SIGNALS CUSPS (LANDFORMS) DUNES LAGOONS LAKES → BEAMS **BEADS** (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SPOT WELDS LITTORAL DRIFT
MARINE ENVIRONMENTS WELDED JOINTS LISTED BELOW)
BEAMS (RADIATION)
BEAMS (SUPPORTS) WELDING SHOALS SHORELINES RT TOPOGRAPHY WATERFOWL BEAGLE AIRCRAFT BEAMS (RADIATION)
GS BEAMS (RADIATION)
. GAMMA RAY BEAMS
. MICROBEAMS BEACON COLLISION AVOIDANCE SYSTEM BEAM CURRENTS ELECTRIC CURRENT
. BEAM CURRENTS **BCAS** PARTICLE BEAMS COLLISION AVOIDANCE
BEACON COLLISION AVOIDANCE BACKWARD WAVE TUBES BRILLOUIN FLOW RT ELECTRON BEAMS
. RELATIVISTIC ELECTRON BEAMS AIR TRAFFIC CONTROL AIRCRAFT SAFETY MIDAIR COLLISIONS ∞CURRENTS
PLASMA CURRENTS ION BEAMS NEUTRAL BEAMS MOLECULAR BEAMS NEUTRON BEAMS BEAM INJECTION RADIO BEACONS

SYSTEMS
TRANSPONDERS ELECTRON BEAMS NEUTRINO BEAMS PION BEAMS NEUTRAL BEAMS
PLASMA HEATING
PLASMA-PARTICLE INTERACTIONS
TOKAMAK DEVICES . PROTON BEAMS
PENCIL BEAMS
PHONON BEAMS
PHOTON BEAMS BEACON EXPLORER A BE A S-66 SATELLITE TOROIDAL PLASMAS . LIGHT BEAMS
. LIGHT BEAMS
BEAM BEAMS
BEAM INTERACTIONS
BEAM NEUTRALIZATION S-66 SATELLITE
ARTIFICIAL SATELLITES
. PASSIVE SATELLITES
. BEACON SATELLITES
. BEACON EXPLORER A
EXPANDABLE STRUCTURES
. INFLATABLE STRUCTURES
. INFLATABLE SPACECRAFT
INFLATABLE SPACECRAFT GS **BEAM INTERACTIONS** BT INTERACTIONS
BEAMS (RADIATION)
COLLISION PARAMETERS
HIGH ENERGY INTERACTIONS
∞ INTERACTIONS BEAM SPLITTERS
BEAM SWITCHING BEAMS COHERENT ELECTROMAGNETIC . . . BEACON SATELLITES
. . . BEACON EXPLORER A
SPACE ERECTABLE STRUCTURES
. INFLATABLE SPACECRAFT BEAM LEADS
GS CONDUCTORS
. ELECTRIC CONDUCTORS
. BEAM LEADS
. FLAT CONDUCTORS
. BEAM LEADS
RT BONDING RADIATION HADIATION
COHERENT RADIATION
CORPUSCULAR RADIATION
ELECTROMAGRETIC RADIATION
EXTREME ULTRAVIOLET RADIATION
INFRARED RADIATION
IONIZING RADIATION . . BEACON SATELLITES
. . . BEACON EXPLORER A
DELTA LAUNCH VEHICLE IONIZING HADIATION
IRRADIATION
LIGHT (VISIBLE RADIATION)
LONGITUDINAL WAVES
MONOCHROMATIC RADIATION
MULTIBERM ANTENNAS
PLANE WAVES ELECTRIC CONNECTORS BEACON EXPLORER B
USE EXPLORER 22 SATELLITE ∞JOINING MICROELECTRONICS MICROMODULES BEACON EXPLORER C
USE EXPLORER 27 SATELLITE SOLDERED JOINTS ∞ RADIATION BEAM NEUTRALIZATION ~ RAYS BEACON SATELLITES SATELLITES
POLAR IONOSPHERE BEACON
ARTIFICIAL SATELLITES
PASSIVE SATELLITES
. BEACON SATELLITES
. BEACON EXPLORER A
. EXPLORER 22 SATELLITE
EXPANDABLE STRUCTURES
. INFLATABLE STRUCTURES
. INFLATABLE SPACECRAFT
. BEACON SATELLITES SUBMILLIMETER WAVES ULTRAVIOLET RADIATION BEAMS (RADIATION) ELECTRON BEAMS GS ION REAMS NEUTRAL BEAMS BEAMS (SUPPORTS) STRUCTURAL BEAMS STRUCTURAL MEMBERS ĞS **BEAM PLASMA AMPLIFIERS** AMPLIFIERS
. BEAM PLASMA AMPLIFIERS BEAMS (SUPPORTS)
BOX BEAMS ELECTRON BEAMS
MILLIMETER WAVES
PLASMA-PARTICLE INTERACTIONS
PLASMAS (PHYSICS) CANTILEVER BEAMS CURVED BEAMS RT BEACON SATELLITES

BEACON EXPLORER A

EXPLORER 22 SATELLITE I BEAMS RECTANGULAR BEAMS

RELATIVISTIC ELECTRON BEAMS

SPACE ERECTABLE STRUCTURES

TIMOSHENKO BEAMS

### **BEAMSHAPING**

BEECH 99 AIRCRAFT-(CONT.)

. BEECHCRAFT 18 AIRCRAFT

. C-33 AIRCRAFT

. C-35 AIRCRAFT BEARS-(CONT.) BEAMS (SUPPORTS)-(CONT.) ∞ BEAMS COLUMNS (SUPPORTS) BÉARS GIRDERS LIGHT AIRCRAFT SYNCHRONISM ~ HEADERS USE . BEECH 99 AIRCRAFT
... BEECHCRAFT 18 AIRCRAFT PLASTIC BODIES T SHAPE **BEAT FREQUENCIES** . . C-33 AIRCRAFT TRUSSES GS C-35 AIRCRAFT . BEAT FREQUENCIES
GROUP VELOCITY ∞ AIRCRAFT BEAMSHAPING ∞LOW WING AIRCRAFT INTERMEDIATE FREQUENCY AMPLIFIERS COLLIMATION USE MOIRE EFFECTS RESONANT FREQUENCIES STANDING WAVES BEECHCRAFT AIRCRAFT ■ BEARING BEECH AIRCRAFT
BEECHCRAFT AIRCRAFT UF GS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN SUPERHETERODYNE RECEIVERS . BEECH 99 AIRCRAFT . BEECHCRAFT 18 AIRCRAFT LISTED BELOW) BEAUFORT SEA (NORTH AMERICA) RT BEARING (DIRECTION) C-33 AIRCRAFT C-35 AIRCRAFT BEARINGS INTERNAL COMBUSTION ENGINES BEAUFORT SEA (NORTH AMERICA) ∞ AIRCRAFT RT ALASKA ARCTIC OCEAN BEARING (DIRECTION) BEECHCRAFT 18 AIRCRAFT
GS BEECHCRAFT AIRCRAFT
. BEECH 99 AIRCRAFT
. BEECHCRAFT 18 AIRCRAFT CANADA ALIGNMENT AZIMUTH BED REST ∞ BEARING GS BES1 GENERAL AVIATION AIRCRAFT
BEECHCRAFT 18 AIRCRAFT BED REST DIRECTION FINDING CALCIUM METABOLISM CLINICAL MEDICINE EXPOSURE RT LIGHT AIRCRAFT
. BEECH 99 AIRCRAFT FIELD OF VIEW INSTRUMENT ORIENTATION HEAD DOWN TILT ORTHOSTATIC TOLERANCE .. BEECHCRAFT 18 AIRCRAFT MONOPLANES ~ ORIENTATION POSITION (LOCATION)
SOUND LOCALIZATION BEDDING EQUIPMENT ∞BLANKETS ∞EQUIPMENT BT ∞ SPACE ORIENTATION BEARING ALLOYS BEER LAW ABSORPTIVITY ALLOYS
, BEARING ALLOYS
ALUMINUM ALLOYS
BABBITT METAL **BEDIASITES** RT GS BOUGUER LAW
ELECTROMAGNETIC ABSORPTION
MOLECULAR ABSORPTION CELESTIAL BODIES METEORITES . STONY METEORITES BEARINGS CADMIUM ALLOYS COPPER ALLOYS TEKTITES BEDIASITES BEES ANIMALS
. INVERTEBRATES **AUSTRALITES** RT GS IRON ALLOYS LEAD ALLOYS METAL POWDER BEDROCK . . ARTHROPODS UF SHIELDS (GEOLOGY) INSECTS SILVER ALLOYS GS BEES TIN ALLOYS BEDROCK RT SWARMING BALTIC SHIELD (EUROPE)
BATHOLITHS ZINC ALLOYS **BEETLES** BEARINGLESS ROTORS
GS AIRFOILS EARTH RESOURCES GS ANIMALS **GEOLOGY** . INVERTEBRATES REGOLITH ARTHROPODS BOTARY WINGS ∞ SHELVES . INSECTS ... LIFTING ROTORS SOILS BEARINGLESS ROTORS STRATA BEETLES ROTATING BODIES STRATIFICATION TRIBOLIA ROTORS STRATIGRAPHY INFESTATION . . ROTARY WINGS . . . LIFTING ROTORS TUNNELING (EXCAVATION) BEHAVIOR BEARINGLESS ROTORS BEDS BEHAVIOR . DECONDITIONING HINGES RT BEDS (PROCESS ENGINEERING) RIGID ROTORS . HUMAN BEHAVIOR CONDITIONING (LEARNING) COUCHES RT BEARINGS BEDS (GEOLOGY) LAKE BEDS LANDFORMS . BEDS (GEOLOGY) .. SALT BEDS **BEARINGS FDUCATION** ANTIFRICTION BEARINGS ĞS EXTROVERSION ANTIFHICTION BEAMINGS
BALL BEARINGS
ROLLER BEARINGS
FOIL BEARINGS
GAS BEARINGS
JOURNAL BEARINGS FARNING MIGRATION RT **GEOLOGY** SKINNER BOXES OCEAN BOTTOM STRATA BELFAST AIRCRAFT LIQUID BEARINGS MAGNETIC BEARINGS STRATIGRAPHY SC-5 AIRCRAFT USE NEEDLE BEARINGS THRUST BEARINGS BEDS (PROCESS ENGINEERING) BELGIAN CONGO BEDS CHEMICAL REACTORS USE ZAIRE ∞ BEARING BEARING ALLOYS EXTRACTION BELGIUM BOUNDARY LUBRICATION BUSHINGS FILTRATION NATIONS GS FLUIDIZED BED PROCESSORS . BELGIUM EUROPE **GIMBALS** ION EXCHANGING RT IDLERS PERCOLATION INTERNAL COMBUSTION ENGINES LUBRICATION BELIZE BEECH AIRCRAFT BRITISH HONDURAS PACKINGS (SEALS) BEECHCRAFT AIRCRAFT NATIONS BELIZE GS PIVOTS SHAFTS (MACHINE ELEMENTS) BEECH C-33 AIRCRAFT CARIBBEAN REGION CARIBBEAN SEA RT SUPPORTS SUSPENSION SYSTEMS (VEHICLES) CENTRAL AMERICA **SWIVELS BEECH S-35 AIRCRAFT** C-35 AIRCRAFT BELL AIRCRAFT BELL AIRCRAFT
. AH-63 HELICOPTER BEARS ANIMALS **BEECH 99 AIRCRAFT** GS

BEECHCRAFT AIRCRAFT

**BEECH 99 AIRCRAFT** 

BELL 214A HELICOPTER OH-4 HELICOPTER

VERTEBRATES

MAMMALS

# BERNOULLI THEOREM

BELL	AIRCRAFT-(CONT.)	BENDING	ì	BENIN	
	. OH-13 HELICOPTER	GS	BENDING	UF	DAHOMEY
	. UH-1 HELICOPTER	RT	. ELASTIC BENDING	GS	NATIONS
	. X-1 AIRCRAFT . X-2 AIRCRAFT		BEND TESTS BOWS	RT	. BENIN AFRICA
	. X-5 AIRCRAFT		BUCKLING	,,,,	ATTIOA
	. X-14 AIRCRAFT		CAMBER	BENTON	IITE
	. X-22 AIRCRAFT		DEFLECTION	RT	MONTMORILLONITE
	. XV-3 AIRCRAFT . XV-15 AIRCRAFT		DEFORMATION DISPLACEMENT		SOILS
RT	. AV-15 AIRCRAFT ∞ AIRCRAFT		DISTORTION		WATER TREATMENT
'''	&AIIOIAI I		ELASTIC DEFORMATION	BENZEN	F
BELL	214A HELICOPTER		FATIGUE TESTS	GS	ORGANIC COMPOUNDS
GS	BELL AIRCRAFT		FIBER STRENGTH		. CYCLIC COMPOUNDS
	. BELL 214A HELICOPTER		FLEXIBILITY FLEXING		CYCLIC HYDROCARBONS
	V/STOL AIRCRAFT		FLUTTER		BENZENE . HYDROCARBONS
	. ROTARY WING AIRCRAFT HELICOPTERS		FOLDING		CYCLIC HYDROCARBONS
	BELL 214A HELICOPTER		HEAVING		BENZENE
RT	∞ AIRCRAFT		MODULUS OF ELASTICITY PLASTIC DEFORMATION	RT	CHLOROBENZENES
	VERTICAL TAKEOFF AIRCRAFT		STIFFNESS		CYCLOHEXANE
			STRUCTURAL FAILURE		SOLVENT REFINED COAL
	IAN THEORY		STRUCTURAL STRAIN	BEN7EN	E POISONING
RT	DYNAMIC PROGRAMMING		TEMPERATURE INVERSIONS	RT	HYDROCARBON POISONING
	OPTIMIZATION ∞THEORIES		TWISTING WARPAGE		INDUSTRIAL SAFETY
	WITESTIES		WAITI AGE	0	POISONING
BELLO	ws	BENDING	DIAGRAMS		TOXICITY AND SAFETY HAZARD TOXICOLOGY
SN	(EXPANDABLE JOINTSFOR DEVICES TO	GS	DIAGRAMS		TOXICOLOGY
	MOVE GASES, USE BLOWERS)		. BENDING DIAGRAMS	BENZILK	CACID
GS	EXPANDABLE STRUCTURES	RT	DEFLECTION	GS	ACIDS
RT	. BELLOWS EXPULSION BLADDERS				. CARBOXYLIC ACIDS
H I	JOINTS (JUNCTIONS)	GS	FATIGUE FATIGUE (MATERIALS)		FATTY ACIDS
	PUMPS	45	. BENDING FATIGUE		ORGANIC COMPOUNDS
		RT	METAL FATIGUE		. CARBOXYLIC ACIDS
BELLS			S-N DIAGRAMS		FATTY ACIDS
RT	AUDITORY SIGNALS				BENZILIC ACID
	PRESSURE VESSELS	GS	MOMENTS MOMENTS	55.170.0	
	PSYCHOACOUSTICS ∞ SIGNALS	do	. BENDING MOMENTS	BENZOIC GS	ACIDS
	SOUND GENERATORS	RT	LOADING MOMENTS	45	. CARBOXYLIC ACIDS
	WARNING		NASTRAN		FATTY ACIDS
	WARNING SYSTEMS		STATIC LOADS		BENZOIC ACID
			STRESS ANALYSIS STRUCTURAL DESIGN CRITERIA		ORGANIC COMPOUNDS
	AMI FLOW		TORQUE		. CARBOXYLIC ACIDS FATTY ACIDS
GS	FLUID FLOW				BENZOIC ACID
RT	. BELTRAMI FLOW INCOMPRESSIBLE FLOW	BENDING	THEORY		
****	STEADY FLOW	RT	STRESS ANALYSIS		E ROCKET VEHICLE
	VORTICITY		STRESS INTENSITY FACTORS THEORIES	GS	ROCKET VEHICLES
		oc	THEORIES		. MULTISTAGE ROCKET VEHICLES . BERENICE ROCKET VEHICLE
∞ BELTS		BENDING	VIBRATION	RT	HYPERSONIC REENTRY
SN	(USE OF A MORE SPECIFIC TERM IS		VIBRATION		SOLID PROPELLANT ROCKET ENGINES
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)		. STRUCTURAL VIBRATION		
RT	ASTEROID BELTS	DT	. BENDING VIBRATION		N OPERATOR
•••	CABLES (ROPES)		BREATHING VIBRATION FLUTTER	GS	OPERATORS (MATHEMATICS) . BERGMAN OPERATOR
	FASTENERS		MISSILE VIBRATION		BENGMAN OPERATOR
	GIRDLES PROTON BELTS		PANEL FLUTTER	BERING	SEA
	PULLEYS		RANDOM VIBRATION	GS	SEAS
	RADIATION BELTS		SELF INDUCED VIBRATION	DT	BERING SEA
	REGIONS	BENDS (	PHYSIOLOGY)	RT	PACIFIC OCEAN
	ROUSE BELTS		DECOMPRESSION SICKNESS	BERKELI	ILIM
	SEAT BELTS TERRESTRIAL DUST BELT			GS	CHEMICAL ELEMENTS
	TETTILEST TURE BOOT BEET	BENEFIC			. ACTINIDE SERIES
RENAR	D CELLS		ABSORPTION ADSORPTION		TRANSURANIUM ELEMENTS
GS	CONVECTION		AERATION		BERKELIUM . NUCLIDES
	. FREE CONVECTION		CLEAN FUELS		ISOTOPES
	RAYLEIGH-BENARD CONVECTION		COMMINUTION		RADIOACTIVE ISOTOPES
	BENARD CELLS FLUID FLOW		CONCENTRATING		TRANSURANIUM ELEMENTS
	. CONVECTIVE FLOW		CONDITIONING ENRICHMENT		BERKELIUM
	. RAYLEIGH-BENARD CONVECTION		EXPLOITATION		METALS . ACTINIDE SERIES
	BENARD CELLS		EXTRACTION		TRANSURANIUM ELEMENTS
RT	CONVECTION CURRENTS		FILTRATION		BERKELIUM
	RAYLEIGH NUMBER SOLAR GRANULATION		FLOTATION		
	SOLAH GHANDENHON		FOAMING ISOTOPIC ENRICHMENT	BERMUD	
BENCH	Ec		LEACHING	GS	LANDFORMS
BENCH	SEATS	∞	METALLURGY		. ISLANDS BERMUDA
UGL			MINERALS	RT	ATLANTIC OCEAN
DEND '	TECTO		PURIFICATION	***	
BEND '	BENDING		REFINING SEPARATION	BERNOU	LLI EQUATION
, , , ,	CRACK PROPAGATION		SETTLING	USE	BERNOULLI THEOREM
	DESTRUCTIVE TESTS		SIZE SEPARATION		
	FRACTURE MECHANICS		SUBLIMATION		LLI THEOREM
	FRACTURE STRENGTH		UPGRADING	UF	BERNOULLI EQUATION
	∞ MATERIALS TESTS ∞ TESTS		WASHING WASTES	GS	THEOREMS . BERNOULLI THEOREM
	w.=5.5				. J

BERNSTEIN ENERGY PRINCIPLE BERYLLIUM 10-(CONT.)

. BERYLLIUM

. BERYLLIUM ISOTOPES

. BERYLLIUM 10 BERNOULLI THEOREM-(CONT.)
RT CONSERVATION EQUATIONS BERYLLIUM FLUORIDES BERYLLIUM COMPOUNDS
. BERYLLIUM FLUORIDES ∞ EQUATIONS HALOGEN COMPOUNDS . FLUORINE COMPOUNDS FLOW EQUATIONS NUCLIDES . ISOTOPES FLUID FLOW ISENTROPIC PROCESSES LINEARIZATION . FLUORIDES BERYLLIUM ISOTOPES
BERYLLIUM 10
RADIOACTIVE ISOTOPES
BERYLLIUM 10 ... METAL FLUORIDES
... BERYLLIUM FLUORIDES MAGNUS EFFECT PANEL METHOD (FLUID DYNAMICS) BERYLLIUM HYDRIDES

GS BERYLLIUM COMPOUNDS

. BERYLLIUM HYDRIDES
HYDROGEN COMPOUNDS METALS BERNSTEIN ENERGY PRINCIPLE . BERYLLIUM . BERYLLIUM ISOTOPES STRUCTURAL ANALYSIS . ENERGY METHODS . HYDRIDES . . METAL HYDRIDES BERNSTEIN ENERGY PRINCIPLE ∞ ENERGY RT BERYLLIUM HYDRIDES BESS (SATELLITE) MAGNETIC FIELDS BIOMEDICAL EXPERIMENT SCIENTIFIC SATELLITE
ARTIFICIAL SATELLITES BERYLLIUM ISOTOPES CHEMICAL ELEMENTS . BERYLLIUM GS BERYL . BESS (SATELLITE)
MULTIMISSION MODULAR SPACECRAFT **EMERALD** ALUMINUM COMPOUNDS BERYLLIUM ISOTOPES
BERYLLIUM 7 RT ĠS BERYL SPACE SHUTTLES BERYLLIUM COMPOUNDS BERYLLIUM 9 BERYLLIUM 10 **BESSEL FUNCTIONS** ANALYSIS (MATHEMATICS)
COMPLEX VARIABLES
BESSEL FUNCTIONS
HANKEL FUNCTIONS
REAL VARIABLES
BESSEL FUNCTIONS MINERALS BERYL NUCLIDES . ISOTOPES SILICON COMPOUNDS . SILICATES BERYLLIUM ISOTOPES
. BERYLLIUM 7 . . BERYL BERYLLIUM BERYLLIUM 9
BERYLLIUM 10 ... HANKEL FUNCTIONS
BOUNDARY VALUE PROBLEMS METALS BERYLLIUM ЯΤ BERYLLIUM DIFFERENTIAL EQUATIONS
HYPERGEOMETRIC FUNCTIONS BERYLLIUM ISOTOPES CHEMICAL ELEMENTS . BERYLLIUM BERYLLIUM 7 ORTHOGONAL FUNCTIONS POWER SERIES . . BERYLLIUM ISOTOPES BERYLLIUM 10 BERYLLIUM 7 BERYLLIUM 9 BERYLLIUM 10 BERYLLIUM NITRIDES **BESSEL-BREDICHIN THEORY** BERYLLIUM COMPOUNDS
. BERYLLIUM NITRIDES COMETS KOHOUTEK COMET METALS BERYLLIUM

. BERYLLIUM ISOTOPES
. . BERYLLIUM 7 NITROGEN COMPOUNDS RADIATION PRESSURE NITRIDES ∞ THEORIES . METAL NITRIDES BERYLLIUM 9 BERYLLIUM NITRIDES BERYLLIUM 10 BETA FACTOR DENSE PLASMAS BERYL MODERATORS RT BERYLLIUM OXIDES
GS BERYLLIUM COMPOUNDS
. BERYLLIUM OXIDES FLUID PRESSURE FUSION REACTORS MAGNETIC FIELDS BERYLLIUM ALLOYS CHALCOGENIDES ALLOYS : LIGHT ALLOYS . OXIDES MAGNETOHYDRODYNAMIC STABILITY PLASMA CONTROL PLASMA EQUILIBRIUM METAL OXIDES
. ALKALINE EARTH OXIDES BERYLLIUM ALLOYS BERYLLIUM OXIDES PLASMA HEATING BERYLLIUM BOROHYDRIDES

GS BERYLLIUM COMPOUNDS

. BERYLLIUM BOROHYDRIDES

BORON COMPOUNDS PLASMA PHYSICS PRESSURE FEFECTS BERYLLIUM POISONING REACTOR PHYSICS INDUSTRIAL SAFETY 
∞ POISONING TOKAMAK DEVICES BOROHYDRIDES
BERYLLIUM BOROHYDRIDES TOROIDAL PLASMAS RESPIRATORY DISEASES TOXICITY AND SAFETY HAZARD BORON HYDRIDES
BERYLLIUM BOROHYDRIDES BETA INTERACTIONS

USE WEAK INTERACTIONS (FIELD THEORY) TOXICOLOGY HYDROGEN COMPOUNDS . HYDRIDES BERYLLIUM 7
GS CHEMICAL ELEMENTS BETA PARTICLES BOROHYDRIDES
. BERYLLIUM BOROHYDRIDES IONIZING RADIATION
BETA PARTICLES
NUCLEAR RADIATION
BETA PARTICLES BERYLLIUM BERYLLIUM ISOTOPES BORON HYDRIDES

BERYLLIUM BOROHYDRIDES BERYLLIUM 7 NUCLIDES . ISOTOPES PARTICLES
. CHARGED PARTICLES BERYLLIUM CHLORIDES
GS BERYLLIUM COMPOUNDS
. BERYLLIUM CHLORIDES
HALOGEN COMPOUNDS
. CHLORIDES
. CHLORIDES BERYLLIUM ISOTOPES
. BERYLLIUM 7 . ENERGETIC PARTICLES RADIOACTIVE ISOTOPES
BERYLLIUM 7 . PLASMAS (PHYSICS) ... BETA PARTICLES
CORPUSCULAR RADIATION
. ELECTRON RADIATION METALS . BERYLLIUM BETA PARTICLES
ELEMENTARY PARTICLES
BETA PARTICLES
NUCLEAR PARTICLES BERYLLIUM CHLORIDES BERYLLIUM ISOTOPES
. BERYLLIUM 7 HALIDES . CHLORIDES BERYLLIUM CHLORIDES BERYLLIUM 9
GS CHEMICAL ELEMENTS .. METAL HALIDES
... BERYLLIUM CHLORIDES BETA PARTICLES DECAY ELECTRON BEAMS ELECTRONS BERYLLIUM
. BERYLLIUM ISOTOPES
. BERYLLIUM 9 BERYLLIUM COMPOUNDS FLUX (RATE) HOT ATOMS NUCLIDES BERYLLIUM COMPOUNDS . ISOTOPES RERY N ELECTRONS
RELATIVISTIC ELECTRON BEAMS BERYLLIUM BOROHYDRIDES BERYLLIUM CHLORIDES BERYLLIUM FLUORIDES BERYLLIUM HYDRIDES . . BERYLLIUM ISOTOPES . BERYLLIUM 9
RADIOACTIVE ISOTOPES
. BERYLLIUM 9 WEAK ENERGY INTERACTIONS METALS BETAINES BERYLLIUM NITRIDES BERYLLIUM OXIDES BASES (CHEMICAL)
. ALKALOIDS BERYLLIUM . BENYLLIUM OXIDES

∞ALKALINE EARTH COMPOUNDS

∞CHEMICAL COMPOUNDS

∞METAL COMPOUNDS

METAL FUELS . . BERYLLIUM ISOTOPES . . . BERYLLIUM 9 . . BETAINES NITROGEN COMPOUNDS

BERYLLIUM 10

CHEMICAL ELEMENTS

. ALKALOIDS

BETAINES

METAL PROPELLANTS

## **BINARY SYSTEMS (MATERIALS)**

BETAINES-(CONT.)
ORGANIC COMPOUNDS
. CYCLIC COMPOUNDS BICYCLE-(CONT.)
RT LANDING GEAR BINARY CODES
RT BCH CODES
BIT ERROR RATE

CODES SURFACE VEHICLES . HETEROCYCLIC COMPOUNDS CODES
CONCATENATED CODES
DIGITAL SYSTEMS BIDIRECTIONAL REFLECTANCE ELECTROMAGNETIC PROPERTIES
. OPTICAL PROPERTIES RETAINES . REFLECTANCE
.. BIDIRECTIONAL REFLECTANCE
LIGHT SCATTERING
REFLECTION BINARY DATA
RT ANALOG DATA **BETATRONS** PARTICLE ACCELERATORS CYCLIC ACCELERATORS
. BETATRONS BIT ERROR RATE BUBBLE MEMORY DEVICES DATA PROCESSING
DECIMAL TO BINARY CONVERTERS
DIGITAL DATA ELECTRON ACCELERATORS
. BETATRONS SPECTRAL REFLECTANCE SURFACE PROPERTIES MICROTRONS SYNCHROTRONS BIFURCATION (BIOLOGY) ANATOMY ARTERIES BINARY DIGITS
GS ALPHANUMERIC CHARACTERS
. DIGITS BETHE-HEITLER FORMULA
GS MATHEMATICAL LOGIC
. FORMULAS (MATHEMATICS)
. BETHE-HEITLER FORMULA BIOLOGY
BLOOD VESSELS
BRANCHING (PHYSICS)
VEINS . . BINARY DIGITS BIT ERROR RATE RT BITS
DIGITAL ELECTRONICS BETHE-SALPETER EQUATION
GS ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. BETHE-SALPETER EQUATION
RT DIFFERENTIAL EQUATIONS BIFURCATION (MATHEMATICS)
USE BRANCHING (MATHEMATICS) DIGITAL SYSTEMS GS COSMOLOGY
GS COSMOLOGY
BIG BANG COSMOLOGY
RT ASTRONOMICAL MODELS
BACKGROUND RADIATION
COSMIC RAYS
GALACTIC EVOLUTION
GAMMA RAY BURSTS
GRAND UNIFIED THEORY
GRAVITATIONAL CONSTANT
BEI ATIVITY BINARY FLUIDS FLUIDS
BINARY SYSTEMS (MATERIALS)
BINARY MIXTURES
BINARY FLUIDS
MIXTURES
BINARY MIXTURES
BINARY FLUIDS ∞ EQUATIONS
EQUATIONS OF MOTION KINETIC EQUATIONS
QUANTUM MECHANICS **BEVATRON** PARTICLE ACCELERATORS
. CYCLIC ACCELERATORS
. . SYNCHROTRONS ∞ FLUIDS GAS MIXTURES RT GS KINETIC THEORY LENNARD-JONES GAS TRANSPORT PROPERTIES ... BEVATRON SYNCHROCYCLOTRONS RELATIVITY RT RELIC RADIATION UNIVERSE BINARY INTEGRATION REVERAGES INTEGRATION
ANALYSIS (MATHEMATICS)
REAL VARIABLES
MEASURE AND INTEGRATION
BINARY INTEGRATION
ADDING CIRCUITS
DIGITAL INTEGRATORS LIQUIDS GS BIG SHOT PROJECT GS PROGRAMS . POTABLE LIQUIDS . PROJECTS WINES COFFEE BIG SHOT PROJECT RT DRINKING ∞FOOD **BIGHORN MOUNTAINS (MT-WY)** MILK LANDFORMS . MOUNTAINS BINARY MIXTURES
GS BINARY SYSTEMS (MATERIALS)
. BINARY MIXTURES
. . BINARY FLUIDS ... BIGHORN MOUNTAINS (MT-WY)
MONTANA BHUTAN RT HIMALAYAS WYOMING INDIA **EUTECTICS** .. EUTECTIC ALLOYS
.. EUTECTIC ALLOYS
MIXTURES
.. BINARY MIXTURES
.. BINARY FLUIDS
.. EUTECTICS
... EUTECTIC ALLOYS SIKKIM TIBET **BIGHTS** BAYS (TOPOGRAPHIC FEATURES) RIAS BIHARMONIC EQUATIONS
GS ANALYSIS (MATHEMATICS) RESPONSE BIAS COMPENSATORS
DISPLACEMENT
ELECTRIC POTENTIAL AZEOTROPES ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. DIFFERENTIAL EQUATIONS
... PARTIAL DIFFERENTIAL EQUATIONS
... BIHARMONIC EQUATIONS
ELASTIC PROPERTIES RT GAS MIXTURES LIQUID-GAS MIXTURES ERRORS
INSTRUMENT ERRORS
OPEN CIRCUIT VOLTAGE
TUBE GRIDS BINARY STARS ∞ EQUATIONS CELESTIAL BODIES
. STARS DOUBLE STARS
.. BINARY STARS
.. CATACLYSMIC VARIABLES
.. COMPANION STARS **BILLETS** BIBLIOGRAPHIES CASTING DOCUMENTS BIBLIOGRAPHIES CASTINGS FORGING ABSTRACTS BIOGRAPHY . NEMESIS (STAR) ECLIPSING BINARY STARS RT INGOTS METAL PLATES METAL STRIPS DOCUMENTATION HANDBOOKS DWARF NOVAE LAMBDA TAURI STARS HANDBOOKS INDEXES (DOCUMENTATION) INFORMATION DISSEMINATION INFORMATION RETRIEVAL LIBRARIES RODS . ZETA AURIGAE STAR SIGMA ORIONIS SLABS WIRE .... SYMBIOTIC STARS ACCRETION DISKS RT **BIMETALS** LITERATURE

©REFERENCE SYSTEMS LIMB DARKENING STAR CLUSTERS ALLOYING ALLOYS COMPOSITE MATERIALS SPACE GLOSSARIES SUMMARIES STELLAR PARALLAX STELLAR SYSTEMS METAL BONDING METALS TWO BODY PROBLEM VARIABLE STARS BICARBONATES
USE CARBONATES BIMETRIC THEORIES
RT GRAVITATION THEORY
METRIC SPACE
SCHWARZSCHILD METRIC BINARY SUMMATORS
USE ADDING CIRCUITS **BICRYSTALS** CRYSTALS BICRYSTALS BINARY SYSTEMS (DIGITAL) ~ THEORIES RT POLYCRYSTALS SINGLE CRYSTALS USE DIGITAL SYSTEMS **BINARY ALLOYS** 

ALLOYS
ALLOYS
BINARY ALLOYS
BINARY SYSTEMS (MATERIALS)
BINARY ALLOYS

RT

ALLOYING

∞ BICYCLE

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)

RINARY SYSTEMS (MATERIALS)

UF GS TWO PHASE SYSTEMS
BINARY SYSTEMS (MATERIALS)
BINARY ALLOYS
BINARY MIXTURES

### **BINARY TO DECIMAL CONVERTERS**

BIOCHEMISTRY-(CONT.)

MARINE CHEMISTRY

METABOLITES BIOACOUSTICS
GS ACOUSTICS BINARY SYSTEMS (MATERIALS)-(CONT.) BINARY FLUIDS EUTECTICS ACOUSTICS
ACOUSTIC ATTENUATION
AUDITORY DEFECTS
AUDITORY SENSATION AREAS MOLECULAR BIOLOGY EUTECTIC ALLOYS MUTAGENS ALLOYS NITROGEN METABOLISM ∞ MATERIALS PHASE DIAGRAMS BIOENGINEERING NUTRITION OPTICAL ACTIVITY
ORGANIC CHEMISTRY SOLIDUS ∞ BIOLOGY **PSYCHOACOUSTICS** ∞ SYSTEMS RADIOIMMUNOASSA TERNARY SYSTEMS ∞ SCIENCE SOUND INTENSITY VEGETATION GROWTH BINARY TO DECIMAL CONVERTERS

GS DATA CONVERTERS BIOASSAY BIOCLIMATOLOGY
USE BIOMETEOROLOGY BIOLOGICAL ANALYSIS BIOCHEMISTRY . BINARY TO DECIMAL CONVERTERS
COMPUTER COMPONENTS RT BIOLOGICAL EFFECTS ∞ CONVERTERS
DATA PROCESSING BIOCOMPATIBILITY ∞ BIOLOGY COMPATIBILITY
. BIOCOMPATIBILITY HISTOCHEMICAL ANALYSIS DECIMAL TO BINARY CONVERTERS ANTIBODIES ANTIGENS BIOASTRONAUTICAL ORBITAL SPACE SYSTEM BINAURAL HEARING **PROGRAMS** ∞ BIOLOGY BLOOD . NASA PROGRAMS HEARING BINAURAL HEARING NASA SPACE PROGRAMS **IMMUNOLOGY** PERCEPTION BIOASTRONAUTICAL ORBITAL LEUKOCYTES BINAURAL HEARING SPACE SYSTEM
SPACE PROGRAMS
. NASA SPACE PROGRAMS
. BIOASTRONAUTICAL ORBITAL PHYSIOLOGICAL DEFENSES AUDITORY PERCEPTION SOUND LOCALIZATION RT VACCINES WERER TEST BIOCONTROL SYSTEMS
SN (RESTRICTED TO ARTIFICIAL
BIOTECHNOLOGICAL SYSTEMS FOR THE SPACE SYSTEM ∞ SYSTEMS BINDERS (ADHESIVES)
USE ADHESIVES CONTROL OF BIOLOGICAL PROCESSES--USE REGULATORY BIOASTRONAUTICS
RT AEROSPACE ENVIRONMENTS
AEROSPACE MEDICINE BINDERS (MATERIALS) MECHANISMS (BIOLOGY) FOR NATURAL PHYSIOLOGICAL REGULATION) BINDERS (MATERIALS)
. PROPELLANT BINDERS ∞ ASTRONAUTICS BIOFEEDBACK BIOENGINEERING SOLID ROCKET BINDERS ∞ BIOLOGY BIOSATELLITE 1 ∞ BIOLOGY BIODICS
PSYCHOMOTOR PERFORMANCE
REGULATORY MECHANISMS (BIOLOGY) BT **ADDITIVES** ADHESIVES CEMENTS BIOSATELLITE 2 BIOSATELLITE 3 ∞ MATERIALS ∞ SYSTEMS CLOSED ECOLOGICAL SYSTEMS COLUMBUS SPACE STATION MOLDING MATERIALS SIZING MATERIALS TOLERANCES (PHYSIOLOGY) EARTH ATMOSPHERE EXOBIOLOGY SOLID LUBRICANTS BIOCONVERSION
RT ALGAE

BIOLOGY
BIOMASS ENERGY PRODUCTION HEAD DOWN TILT LUNAR ENVIRONMENT BINDING RONDING PLANETARY ENVIRONMENTS COLLATING FOLDING BIOPROCESSING ∞ CONVERSION ∞ SCIENCE SPACE ADAPTATION SYNDROME SPACE EXPLORATION ∞ JOINING ENZYME ACTIVITY FERMENTATION PRINTING SPACE FLIGHT
SPACE STATIONS
SPACECRAFT ENVIRONMENTS **FUELS** SEWING HYDROCARBON FUEL PRODUCTION METHANE SOLAR HEATING VEGETATION BIOCHEMICAL FUEL CELLS BINOCULAR VISION GS VISION ELECTRIC GENERATORS
. DIRECT POWER GENERATORS **BINOCULAR VISION** FUEL CELLS
BIOCHEMICAL FUEL CELLS BIODEGRADABILITY MOTION PERCEPTION DISSOCIATION SPACE PERCEPTION ELECTROCHEMICAL CELLS BIODEGRADABILITY FUEL CELLS STEREOSCOPIC VISION RT ∞ BIOLOGY BIOCHEMICAL FUEL CELLS DECAY DECOMPOSITION ∞ BIOLOGY BINOCULARS
GS OPTICAL EQUIPMENT PHOSPHORIC ACID FUEL CELLS
REGENERATIVE FUEL CELLS DETERIORATION ORGANIC MATERIALS BINOCULARS EYEPIECES ∞ PROPERTIES RT **BIOCHEMICAL OXYGEN DEMAND** MICROSCOPES PERISCOPES BOD ALGAE BIODEGRADATION RT TELESCOPES DEGRADATION
. BIODEGRADATION ∞ BIOLOGY ECOLOGY BINOMIAL COEFFICIENTS
GS ANALYSIS (MATHEMATICS) ACTIVATED SLUDGE BIOCHEMISTRY OXIMETRY OXYGEN CONSUMPTION . COMBINATORIAL ANALYSIS
.. BINOMIAL COEFFICIENTS ∞ BIOLOGY PLANTS (BOTANY)
POLLUTION CONTROL DECAY DECOMPOSITION COEFFICIENTS
BINOMIAL COEFFICIENTS WATER POLLUTION WATER TREATMENT DETERIORATION **FACTORIALS** BIODYNAMICS
UF BIOMECHANICS **BIOCHEMISTRY** BINOMIAL THEOREM BIOCHEMISTRY
. BIOGEOCHEMISTRY ALGEBRA BIOENGINEERING BINOMIAL THEOREM ENZYMOLOGY PHYSIOCHEMISTRY BIOLOGICAL MODELS (MATHEMATICS)

### BINOMIALS

RT

ALGEBRA

. POLYNOMIALS . . BINOMIALS
BINOMIAL THEOREM RT

BINOMIALS

BINOMIAL THEOREM

PROBABILITY THEORY STATISTICAL ANALYSIS

STATISTICAL DISTRIBUTIONS

PROBABILITY DENSITY FUNCTIONS

RT

BACTERIOLOGY BIOASSAY

BIODEGRADATION

BIOENGINEERING

CHEMICAL WARFARE

GENETIC ENGINEERING HISTOCHEMICAL ANALYSIS

∞ BIOLOGY

CHEMISTRY CYTOLOGY

IMMUNOASSAY INTERFERON

∞ BIOLOGY BIOPHYSICS

∞ DYNAMICS

∞ SCIENCE

BIOELECTRIC POTENTIAL
GS POTENTIAL ENERGY
. ELECTRIC POTENTIAL . BIOELECTRIC POTENTIAL

STRESS (PHYSIOLOGY)

RT BIOELECTRICITY ∞ BIOLOGY

BIOEL	ECTRICITY	BIOGRAPHY	BIOLOG	ICAL MODELS (MATHEMATICS)-(CONT.
UF	NEURON TRANSMISSION	GS LITERATURE		. BIOLOGICAL MODELS (MATHEMATICS)
RT	BIOELECTRIC POTENTIAL	. <b>BIOGRAPHY</b> RT AWARDS	RT	BIODYNAMICS
	∞ BIOLOGY BIOMAGNETISM	BIBLIOGRAPHIES		∞ BIOLOGY
	INFORMATION PROCESSING (BIOLOGY)	CASE HISTORIES		BIONICS
	NEUROMUSCULAR TRANSMISSION	DOCUMENTATION		DIGITAL SIMULATION
	SPIKE POTENTIALS			DYNAMIC MODELS
DIOEN	GINEERING	BIOINSTRUMENTATION UF BIOSENSORS	2101.00	IOAL BUYTUM
GS	BIOENGINEERING	UF BIOSENSORS GS BIOENGINEERING	USE	ICAL RHYTHM RHYTHM (BIOLOGY)
40	. BIOINSTRUMENTATION	. BIOINSTRUMENTATION	USE	HITTHM (BIOLOGIT)
	BIOTELEMETRY	BIOTELEMETRY		
	IMPLANTED ELECTRODES (BIOLOGY)	IMPLANTED ELECTRODES (BIOLOG	Y) ∞ BIOLOG	Y (USE OF A MORE SPECIFIC TERM IS
	. BIOMETRICS BODY MEASUREMENT (BIOLOGY)	RT ∞BIOLOGY	SN	RECOMMENDED CONSULT THE TERMS
	ANTHROPOMETRY	BIOMETRICS BIONICS		LISTED BELOW)
	ELECTROPLETHYSMOGRAPHY	ECHCENCEPHALOGRAPHY	RT	ACTIVATION (BIOLOGY)
	CARDIOGRAPHY	∞ ENGINEERING		ACTIVITY (BIOLOGY)
	BALLISTOCARDIOGRAPHY	IMBLMS		ACTIVITY CYCLES (BIOLOGY)
	ELECTROCARDIOGRAPHY	∞ INSTRUMENTS		AEROBIOLOGY
	MAGNETOCARDIOGRAPHY	MAGNETOCARDIOGRAPHY		AEROSPACE MEDICINE AGING (BIOLOGY)
	PHONOCARDIOGRAPHY ECHOCARDIOGRAPHY	MEASURING INSTRUMENTS		AGRICULTURE
	SEISMOCARDIOGRAPHY	RESPIROMETERS ∞ SENSORS		ANATOMY
	VECTORCARDIOGRAPHY	SPHYGMOGRAPHY		ANIMALS
	ECHOENCEPHALOGRAPHY	WILDLIFE RADIOLOCATION		BACTERIOLOGY
	ELECTROENCEPHALOGRAPHY			BIFURCATION (BIOLOGY)
	ELECTROMYOGRAPHY	BIOLOGICAL ACTIVITY		BIOACOUSTICS BIOASSAY
	ELECTRONYSTAGMOGRAPHY ELECTRORETINOGRAPHY	USE ACTIVITY (BIOLOGY)		BIOASTRONAUTICS
	. , PLETHYSMOGRAPHY			BIOCHEMICAL FUEL CELLS
	ELECTROPLETHYSMOGRAPHY	BIOLOGICAL ANALYSIS		BIOCHEMICAL OXYGEN DEMAND
	RADIOCARDIOGRAPHY	USE BIOASSAY		BIOCHEMISTRY
RT	BIOACOUSTICS			BIOCOMPATIBILITY
	BIOASTRONAUTICS	BIOLOGICAL CELLS		BIOCONTROL SYSTEMS BIOCONVERSION
	BIOCHEMISTRY BIODYNAMICS	USE CELLS (BIOLOGY)		BIODEGRADABILITY
	∞ BIOLOGY			BIODEGRADATION
	BIONICS	BIOLOGICAL CLOCKS		BIODYNAMICS
	BIOPAKS	USE RHYTHM (BIOLOGY)		BIOELECTRIC POTENTIAL
	BIOPHYSICS			BIOELECTRICITY
	BONE MINERAL CONTENT	BIOLOGICAL EFFECTS		BIOENGINEERING
	∞ ENGINEERING	GS BIOLOGICAL EFFECTS		BIOGENY BIOGEOCHEMISTRY
	GENETIC ENGINEERING HUMAN FACTORS ENGINEERING	. DESYNCHRONIZATION (BIOLOGY) . JET LAG		BIOINSTRUMENTATION
	UNDERWATER BREATHING APPARATUS	. RELATIVE BIOLOGICAL		BIOLOGICAL EFFECTS
	VOICE CONTROL	EFFECTIVENESS (RBE)		BIOLOGICAL EVOLUTION
		RT ACTIVITY (BIOLOGY)		BIOLOGICAL MODELS (MATHEMATICS)
BIOFE	EDBACK	ATROPHY		BIOLUMINESCENCE
GS	FEEDBACK	BIOASSAY		BIOMAGNETISM BIOMASS
	. BIOFEEDBACK	∞ BIOLOGY		BIOMASS ENERGY PRODUCTION
RT	SENSORY FEEDBACK AEROSPACE MEDICINE	BIOMEDICAL DATA BONE DEMINERALIZATION		BIOMEDICAL DATA
N1	BIOCONTROL SYSTEMS	BRAGG CURVE		BIOMETEOROLOGY
	BLOOD PRESSURE	CHEMICAL EFFECTS		BIOMETRICS
	CONDITIONING (LEARNING)	DISORIENTATION		BIONICS
	∞ CONTROL	DOSAGE		BIOPHYSICS BIOREACTORS
	FEEDBACK CONTROL	∞EFFECTS		BIOSATELLITES
	HEART RATE HUMAN FACTORS ENGINEERING	FLIGHT STRESS (BIOLOGY) HUMAN REACTIONS		BIOSPHERE
	PSYCHOLOGY	ORBITING FROG OTOLITH		BIOSYNTHESIS
	70.0.0200	PATHOLOGICAL EFFECTS		BIOTECHNOLOGY
BIOFL	AVONOIDS	PHYSIOLOGICAL EFFECTS		BIOTELEMETRY BODY COMPOSITION (BIOLOGY)
UF	VITAMIN P	PSYCHOLOGICAL EFFECTS		BODY MEASUREMENT (BIOLOGY)
GS	ORGANIC COMPOUNDS	RADIATION DOSAGE RADIATION EFFECTS		BODY SIZE (BIOLOGY)
	. CYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS	SPACE ADAPTATION SYNDROME		BODY VOLUME (BIOLOGY)
	BIOFLAVONOIDS	TEMPERATURE		BONE DEMINERALIZATION
	VITAMINS	THERMAL POLLUTION		BONE MINERAL CONTENT
	. BIOFLAVONOIDS			BOTANY CARBON CYCLE
RT	DRUGS	BIOLOGICAL EVOLUTION		CELLS (BIOLOGY)
		UF BIOGENESIS		COMPLEMENT (BIOLOGY)
BIOGE		GS EVOLUTION (DEVELOPMENT) . BIOLOGICAL EVOLUTION		CYTOGENESIS
USE	BIOLOGICAL EVOLUTION	. ABIOGENESIS		CYTOLOGY
BIOCE	MV	RT ARCHAEBACTERIA		DIFFERENTIATION (BIOLOGY)
BIOGE RT	w BIOLOGY	∞ BIOLOGY		ECOLOGY EMBRYOLOGY
	© EVOLUTION	CHEMICAL EVOLUTION		EVOLUTION (DEVELOPMENT)
	ONTOGENY	EUKARYOTES		EXOBIOLOGY
		GENE EXPRESSION		FATIGUE (BIOLOGY)
BIOGE	OCHEMISTRY	GENETICS LIFE SCIENCES		FLIGHT STRESS (BIOLOGY)
GS	BIOCHEMISTRY	MUTAGENS		GENETIC ENGINEERING
	BIOGEOCHEMISTRY	MUTATIONS		GENETICS
	ENVIRONMENTAL CHEMISTRY	PANSPERMIA		HABITATS IMMUNOLOGY
	. GEOCHEMISTRY BIOGEOCHEMISTRY	PROKARYOTES		IMPLANTED ELECTRODES (BIOLOGY)
RT	BIOGEOCHEMISTRY ∞ BIOLOGY	PROTEIN SYNTHESIS		INTERFERON
	BOTANY			LIFE SCIENCES
	∞CHEMISTRY	BIOLOGICAL MODELS		MARINE BIOLOGY
	GEOBOTANY	USE BIONICS		MEDICAL SCIENCE
	INTERNATIONAL			MICROBIOLOGY
	GEOSPHERE-BIOSPHERE PROGRAM	BIOLOGICAL MODELS (MATHEMATICS)		MOLECULAR BIOLOGY MORPHOLOGY
	MINERALS  PLANTS (ROTANY)	GS MODELS . MATHEMATICAL MODELS		NITROGEN METABOLISM
	PLANTS (BOTANY)	, MATTICMATIONE MODELS		

# BIOLUMINESCENCE

BIOLUMINESCENCE		
BIOLOGY-(CONT.)	BIOMETRICS-(CONT.)	BIOPOLYMERS-(CONT.)
PALEOBIÓLOGY	BIOMETRICS	ALDOLASE
PROTOBIOLOGY	BODY MEASUREMENT (BIOLOGY)	AMIDASE
RADIOBIOLOGY	ANTHROPOMETRY	CARBONIC ANHYDRASE
RELATIVE BIOLOGICAL EFFECTIVENESS	ELECTROPLETHYSMOGRAPHY	CATALASE
(RBE)	CARDIOGRAPHY	CHOLINESTERASE CYTOCHROMES
REPRODUCTION (BIOLOGY)	BALLISTOCARDIOGRAPHY ELECTROCARDIOGRAPHY	HEXOKINASE
RHYTHM (BIOLOGY)	MAGNETOCARDIOGRAPHY	LYSOZYME
∞SCIENCE SKIN TEMPERATURE (BIOLOGY)	PHONOCARDIOGRAPHY	NUCLEASE
∞STRESS (BIOLOGY)	ECHOCARDIOGRAPHY	OXIDASE
TISSUES (BIOLOGY)	SEISMOCARDIOGRAPHY	PAPAIN
VETERINARY MEDICINE	VECTORCARDIOGRAPHY	PEPSIN
	ECHOENCEPHALOGRAPHY	PROTEASE
BIOLUMINESCENCE	ELECTROENCEPHALOGRAPHY	THROMBIN
GS EMISSION	ELECTROMYOGRAPHY	TRYPSIN
. LIGHT EMISSION	ELECTRONYSTAGMOGRAPHY	FIBRIN
LUMINESCENCE	ELECTRORETINOGRAPHY	GLOBULINS
BIOLUMINESCENCE	PLETHYSMOGRAPHY	FIBRINOGEN
RT ∞BIOLOGY	ELECTROPLETHYSMOGRAPHY RADIOCARDIOGRAPHY	GAMMA GLOBULIN HEMOGLOBIN
PHOSPHORESCENCE	RT BIOINSTRUMENTATION	CARBOXYHEMOGLOBIN
	∞ BIOLOGY	OXYHEMOGLOBIN
BIOMAGNETISM	BIOMEDICAL DATA	KERATINS
GS MAGNETIC FIELDS	BONE MINERAL CONTENT	LIPOPROTEINS
BIOMAGNETISM	∞ ENGINEERING	MELANIN
MAGNETIC PROPERTIES	ORBITING FROG OTOLITH	MYOGLOBIN
. BIOMAGNETISM	PUPILLOMETRY	PROTEINOIDS
RT BIOELECTRICITY	STATISTICAL ANALYSIS	PROTHROMBIN
∞ BIOLOGY	∞ STATISTICS	PROTOPROTEINS
BIOPHYSICS ELECTROMAGNETIC FIELDS		RT BIOPOLYMER DENATURATION
ELECTROMAGNETIC FIELDS ELECTROMAGNETIC INTERACTIONS	BIONICS	NUCLEOTIDES
RADIOBIOLOGY	UF BIOLOGICAL MODELS	∞ POLYMERS
THIS IS I	BIOSIMULATION	POLYNUCLEOTIDES POLYPEPTIDES
BIOMASS	RT ARTIFICIAL INTELLIGENCE	FOLTFEFTIDES
GS WEIGHT (MASS)	AUTOMATA THEORY BIOCONTROL SYSTEMS	DIODROGEOUNG
. BIOMASS	BIOENGINEERING	BIOPROCESSING RT AEROSPACE ENVIRONMENTS
RT ANIMALS	BIOINSTRUMENTATION	BIOCONVERSION
∞ BIOLOGY	BIOLOGICAL MODELS (MATHEMATICS)	BIOTECHNOLOGY
CARBON CYCLE	∞ BIOLOGY	ELECTROPHORESIS
∞ DENSITY	CONTROL SYSTEMS DESIGN	∞ MICROGRAVITY APPLICATIONS
ORGANISMS	CYBERNETICS	PHARMACOLOGY
PLANTS (BOTANY)	HUMAN FACTORS ENGINEERING	REDUCED GRAVITY
POPULATIONS SILVICULTURE	MAN MACHINE SYSTEMS	SPACE PROCESSING
∞ WEIGHT	NEURISTORS RHEOELECTRICAL SIMULATION	SPACEBORNE EXPERIMENTS WEIGHTLESSNESS
W. 17 E. 1811 17	ROBOTS	WEIGHTLESSNESS
BIOMASS ENERGY PRODUCTION	SIMULATION	01005405000
GS ENERGY CONVERSION	SYNCODERS	BIOREACTORS
. BIOMASS ENERGY PRODUCTION	SYSTEMS ENGINEERING	RT ∞BIOLOGY BIOMASS ENERGY PRODUCTION
RT BIOCONVERSION		BIOTECHNOLOGY
∞ BIOLOGY	BIOPAKS	BIOTEORNOEGG
BIOREACTORS	GS SUPPORT SYSTEMS	BIOREGENERATION
∞CROPS	. LIFE SUPPORT SYSTEMS	USE REGENERATION (PHYSIOLOGY)
∞ENERGY SOURCES ENERGY TECHNOLOGY	BIOPAKS	,
HYDROCARBON FUEL PRODUCTION	RT BIOENGINEERING	BIOREGENERATIVE LIFE SUPPORT SYSTEMS
MANURES	BIOSATELLITES ∞ CONTAINERS	USE CLOSED ECOLOGICAL SYSTEMS
METHANATION	ENCLOSURES	
VEGETATION	PORTABLE LIFE SUPPORT SYSTEMS	BIORHYTHMS
WASTE UTILIZATION	PRESERVING	USE RHYTHM (BIOLOGY)
		, , , , , , , , , , , , , , , , , , , ,
BIOMECHANICS	BIOPHYSICS	BIOS PROJECT
USE BIODYNAMICS	GS BIOPHYSICS	GS PROGRAMS
	HEALTH PHYSICS	. PROJECTS
BIOMEDICAL DATA	PUBLIC HEALTH	BIOS PROJECT
RT AEROSPACE MEDICINE	RT BIODYNAMICS	
BIOLOGICAL EFFECTS	BIOENGINEERING	BIOSATELLITE 1
∞ BIOLOGY	∞ BIOLOGY	GS ARTIFICIAL SATELLITES
BIOMETRICS	BIOMAGNETISM	. BIOSATELLITES
BODY MEASUREMENT (BIOLOGY)	∞ PHYSICS	BIOSATELLITE 1
CARDIOGRAMS	∞ SCIENCE	RT BIOASTRONAUTICS
∞DATA		DIGGATELLITE A
HEART RATE	BIOPOLYMER DENATURATION	BIOSATELLITE 2 GS ARTIFICIAL SATELLITES
IMBLMS	UF DENATURATION (BIOPOLYMERS) NUCLEIC ACID DENATURATION	. BIOSATELLITES
BIOMEDICAL EXPERIMENT SCIENTIFIC	PROTEIN DENATURATION	BIOSATELLITE 2
SATELLITE	RT BIOPOLYMERS	RT BIOASTRONAUTICS
USE BESS (SATELLITE)	MOLECULAR STRUCTURE	
552 2255 (5777223772)	NUCLEIC ACIDS	BIOSATELLITE 3
BIOMETEOROLOGY	POLYMER CHEMISTRY	GS ARTIFICIAL SATELLITES
UF BIOCLIMATOLOGY	PROTEINS	. BIOSATELLITES
GS METEOROLOGY		BIOSATELLITE 3
BIOMETEOROLOGY	BIOPOLYMERS	RT ∞ ASTRONAUTICS
RT ∞BIOLOGY	GS BIOPOLYMERS	BIOASTRONAUTICS
COASTAL ECOLOGY	NUCLEIC ACIDS	DIOCATELLITES
COASTAL PLAINS ECOLOGY	DEOXYRIBONUCLEIC ACID	BIOSATELLITES SN (EXCLUDES MANNED SPACECRAFT)
MICROCLIMATOLOGY	RIBONUCLEIC ACIDS . PROTEINS	GS ARTIFICIAL SATELLITES
NIGHTGLOW	. PHOTEINS ALBUMINS	. BIOSATELLITES
PHENOLOGY	ASPARTATES	. BIOSATELLITES
111111111111	CALMODULIN	BIOSATELLITE 2
BIOMETRICS	ELASTIN	. BIOSATELLITE 3
GS BIOENGINEERING	ENZYMES	ORBITING FROG OTOLITH

# BISMUTH TELLURIDES

BIOSATE	LLITES-(CONT.)	BIOTITE	:-(CONT.)		INGENT FILTERS
	SPUTNIK 2 SATELLITE AEROSPACE ENVIRONMENTS		BIOTITE	GS	ELECTROMAGNETIC WAVE FILTER . OPTICAL FILTERS
RT ~	BIOLOGY	DIDI AN			BIREFRINGENT FILTERS
•	BIOPAKS	BIPLAN RT	es ∞AIRCRAFT	RT	BIREFRINGENCE
	ENVIRONMENTAL CONTROL		DUAL WING CONFIGURATIONS		BIREFRINGENT COATINGS
	EXTRATERRESTRIAL LIFE		LIGHT AIRCRAFT		∞FILTERS OPTICAL PROPERTIES
	LIFE DETECTORS LIFE SUPPORT SYSTEMS		MONOPLANES		REFRACTIVITY
	MANNED SPACECRAFT		TANDEM WING AIRCRAFT UTILITY AIRCRAFT		
	SPACE CAPSULES		UTETT AIRCUALT	BIRTH	
۰	SPACECRAFT	BIDOL A	R TRANSISTORS	RT	FERTILIZATION
DIOGENIA	000	GS	ELECTRONIC EQUIPMENT		FETUSES PREGNANCY
USE USE	BIOINSTRUMENTATION		. SOLID STATE DEVICES		∞ REPRODUCTION
OOL	BIOITO THOMESTITING.		SEMICONDUCTOR DEVICES		REPRODUCTIVE SYSTEMS
BIOSIMU	LATION		TRANSISTORS BIPOLAR TRANSISTORS		
USE	BIONICS	RT	BIPOLARITY	BISMAL GS	EIMIDE NITROGEN COMPOUNDS
			CARRIER INJECTION	GS	. AMIDES
BIOSPHE RT a	BIOLOGY		EPITAXY		POLYIMIDES
IT1 0	CHEMOSPHERE		MAJORITY CARRIERS MINORITY CARRIERS		BISMALEIMIDE
	EARTH HYDROSPHERE		N-P-N JUNCTIONS		. IMIDES
	FREE ATMOSPHERE		SEMICONDUCTORS (MATERIALS)	RT	<b>Bismaleimide</b> Matrix materials
	HOMOSPHERE INTERNATIONAL				POLYIMIDE RESINS
	GEOSPHERE-BIOSPHERE PROGRAM	BIPOLA			POLYMER MATRIX COMPOSITES
	LOWER ATMOSPHERE	RT	BIPOLAR TRANSISTORS		RESIN MATRIX COMPOSITES
			∞ POLARIZATION		RESINS
BIOSYNT				BISMUT	ъ
RT o	BIOLOGY		ELLANTS	GS	CHEMICAL ELEMENTS
	CHEMICAL REACTIONS GENETIC ENGINEERING	USE	LIQUID ROCKET PROPELLANTS		BISMUTH
	METABOLITES	DIDD 41	DODAFT COLLICIONS		BISMUTH ISOTOPES
	PROSTAGLANDINS	GS GS	RCRAFT COLLISIONS ACCIDENTS		METALS
α	SYNTHESIS	do	. BIRD-AIRCRAFT COLLISIONS		. BISMUTH BISMUTH ISOTOPES
	SYNTHETIC FOOD		AIRCRAFT ACCIDENTS		DISMOTT ISSTOLES
BIOT ME	THOD		BIRD-AIRCRAFT COLLISIONS	RISMUT	'H ALLOYS
RT	CALCULUS OF VARIATIONS		COLLISIONS	GS	ALLOYS
	METHODOLOGY		. MIDAIR COLLISIONS BIRD-AIRCRAFT COLLISIONS		. BISMUTH ALLOYS
		RT	∞ AIRCRAFT	RT	ANTIMONY ALLOYS
BIOT NU	MBER		AIRCRAFT HAZARDS		EUTECTIC ALLOYS MAGNESIUM ALLOYS
GS	RATIOS		BIRDS		TIN ALLOYS
	. DIMENSIONLESS NUMBERS BIOT NUMBER		FLIGHT HAZARDS		
RT	HEAT TRANSFER			BISMUT	'H COMPOUNDS
	NUMBERS	BIRDS GS	ANIMALS	GS	BISMUTH COMPOUNDS
		us	. VERTEBRATES		. BISMUTH OXIDES
BIOTECH	INOLOGY		BIRDS		. BISMUTH SULFIDES . BISMUTH TELLURIDES
GS	TECHNOLOGIES		CHICKENS	RT	∞ CHEMICAL COMPOUNDS
RT	. BIOTECHNOLOGY ARTIFICIAL CARDIAC PACEMAKER		PIGEONS		∞ GROUP 5A COMPOUNDS
HI	ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES		TURKEYS		∞ METAL COMPOUNDS
α	BIOLOGY	RT	WATERFOWL AIRCRAFT HAZARDS		
	BIOPROCESSING		BIRD-AIRCRAFT COLLISIONS		'H ISOTOPES
	BIOREACTORS		EARTH RESOURCES	UF	BISMUTH 205
	BLOOD PUMPS HEART IMPLANTATION		ENDANGERED SPECIES	GS	CHEMICAL ELEMENTS . BISMUTH
	MAN MACHINE SYSTEMS		FLIGHT HAZARDS		BISMUTH ISOTOPES
	WAR WASHINE STOTEMS		HOMEOTHERMS PLUMAGE		. NUCLIDES
BIOTELE	METRY		WILDLIFE		ISOTOPES
UF	PHYSIOLOGICAL TELEMETRY				BISMUTH ISOTOPES METALS
GS	BIOENGINEERING	BIREFR	INGENCE		. BISMUTH
	. BIOINSTRUMENTATION BIOTELEMETRY	UF	POCKELS EFFECT		. BISMUTH ISOTOPES
	TELECOMMUNICATION	GS	ELECTROMAGNETIC PROPERTIES		
	. TELEMETRY		. OPTICAL PROPERTIES BIREFRINGENCE		TH OXIDES
	BIOTELEMETRY		KERR ELECTROOPTICAL EFFECT	GS	BISMUTH COMPOUNDS
	TRANSMISSION		REFRACTION		BISMUTH OXIDES
	. SIGNAL TRANSMISSION TELEMETRY		. BIREFRINGENCE		CHALCOGENIDES . OXIDES
	BIOTELEMETRY	DT	KERR ELECTROOPTICAL EFFECT ANISOTROPIC MEDIA		METAL OXIDES
RT ∝	BIOLOGY	RT	ANISOTROPY		BISMUTH OXIDES
	COMMUNICATION EQUIPMENT		BIREFRINGENT COATINGS		
α	ENGINEERING		BIREFRINGENT FILTERS		'H SULFIDES
	ORBITING FROG OTOLITH PNEUMOGRAPHY		CALCITE	GS	BISMUTH COMPOUNDS
	WILDLIFE RADIOLOCATION		ELECTRO-OPTICS		. BISMUTH SULFIDES CHALCOGENIDES
	WEDEN E TANDIOEGGATION		MOIRE EFFECTS NONLINEAR OPTICS		. SULFIDES
BIOTIN			PHOTOELASTICITY		INORGANIC SULFIDES
UF	VITAMIN B COMPLEX		POLARIZATION (WAVES)		BISMUTH SULFIDES
GS	ORGANIC COMPOUNDS		REFLECTANCE		SULFUR COMPOUNDS
	. CYCLIC COMPOUNDS		REFRACTIVITY		. SULFIDES
	HETEROCYCLIC COMPOUNDS BIOTIN		TEMPERATURE INVERSIONS VOIGT EFFECT		INORGANIC SULFIDES BISMUTH SULFIDES
	VITAMINS		TOTAL ELLEGI		DIGING III GOLFIDES
	. BIOTIN	BIDEED	INGENT COATINGS	RICMIT	'H TELLURIDES
RT	DRUGS	GS	COATINGS	GS	BISMUTH COMPOUNDS
			. BIREFRINGENT COATINGS		. BISMUTH TELLURIDES
BIOTITE		RT	ANISOTROPIC MEDIA		CHALCOGENIDES
UF	KIMBERLITE		BIREFRINGENCE		. TELLURIDES
GS	MINERALS		BIREFRINGENT FILTERS REFRACTIVITY		BISMUTH TELLURIDES TELLURIUM COMPOUNDS
	. MICA		HEI HACHVIII		LEFECTION CONLECTION

#### **BISMUTH 205**

BISMUTH TELLURIDES-(CONT.) TELLURIDE BISMUTH TELLURIDES

BISMUTH 205 BISMUTH ISOTOPES

BISPHENOLS

HYDROXYL COMPOUNDS ALCOHOLS . . PHENOLS BISPHENOLS

BISTABLE AMPLIFIERS

FLIP-FLOPS

BISTABLE CIRCUITS CIRCUITS

BISTABLE CIRCUITS FLIP-FLOPS DIGITAL TECHNIQUES MULTIVIBRATORS TRIGGER CIRCUITS

BISTATIC RADAR MULTISTATIC RADAR

BISTATIC REFLECTIVITY

BRIGHTNESS INCIDENT RADIATION REFLECTANCE SCATTERING

BIT ERROR RATE

GS RATES (PER TIME)

. BIT ERROR RATE BINARY CODES BINARY DATA BINARY DIGITS BIT SYNCHRONIZATION BITS FRROR ANALYSIS ERROR CORRECTING CODES ERROR DETECTION CODES ERROR SIGNALS PULSE COMMUNICATION SIGNAL TO NOISE RATIOS

**BIT SYNCHRONIZATION** 

SYNCHRONISM GS BIT SYNCHRONIZATION BT RIT FRROR RATE FREQUENCY SYNCHRONIZATION

TRANSMISSION EFFICIENCY

BITERNARY CODE

DIFFERENTIAL PULSE CODE MODULATION
DIGITAL SYSTEMS
PULSE CODE MODULATION

BITS

BINARY DIGITS BIT ERROR RATE DRILL BITS

**BITUMENS** 

CARBON COAL COKE ∞ CONSTRUCTION MATERIALS ∞ MATERIALS SOLVENT REFINED COAL

**BIVARIATE ANALYSIS** 

STATISTICAL ANALYSIS
. VARIANCE (STATISTICS) MULTIVARIATE STATISTICAL ANALYSIS BIVARIATE ANALYSIS CORRELATION

BL LACERTAE OBJECTS
GS CELESTIAL BODIES . BL LACERTAE OBJECTS
EXTRAGALACTIC RADIO SOURCES RT IRREGULAR GALAXIES LUMINOUS INTENSITY POLARIZATION (WAVES) RADIANT FLUX DENSITY RADIO SOURCES (ASTRONOMY)

BLACK AND WHITE PHOTOGRAPHY

BLACK AND WHITE PHOTOGRAPHY BLACK AND WHITE PHOTOGRAPHY

ALL SKY PHOTOGRAPHY ASTRONOMICAL PHOTOGRAPHY AUTORADIOGRAPHY CHRONOPHOTOGRAPHY CINEMATOGRAPHY CLOUD PHOTOGRAPHY COLOR PHOTOGRAPHY ELECTRO-OPTICAL PHOTOGRAPHY ELECTRON PHOTOGRAPHY
FRAME PHOTOGRAPHY INFRARED PHOTOGRAPHY LUNAR PHOTOGRAPHY PHOTOMICROGRAPHY PHOTORECONNAISSANCE RADAR PHOTOGRAPHY
ROCKET-BORNE PHOTOGRAPHY SATELLITE-BORNE PHOTOGRAPHY
SCHLIEREN PHOTOGRAPHY SHADOWGRAPH PHOTOGRAPHY SPACEBORNE PHOTOGRAPHY SPECTROHELIOGRAPHS SPECTROPHOTOGRAPHY STEREOPHOTOGRAPHY ULTRAVIOLET PHOTOMETRY

BLACK ARROW LAUNCH VEHICLE
USE BLACK KNIGHT ROCKET VEHICLE

UROGRAPHY

BLACK BODY RADIATION

ELECTROMAGNETIC RADIATION
. THERMAL RADIATION .. BLACK BODY RADIATION BRIGHTNESS DISTRIBUTION BRIGHTNESS TEMPERATURE EMISSIVITY HEAT RADIATORS HOHLRAUMS HONLINGUMS
INFRARED RADIATION
KIRCHHOFF LAW OF RADIATION
LIGHT (VISIBLE RADIATION)
NONGRAY ATMOSPHERES NONGRAY GAS PLANCKS CONSTANT RADIANCE ∞ RADIATION

ULTRAVIOLET RADIATION

BLACK BRANT SOUNDING ROCKETS
GS ROCKET VEHICLES
. SINGLE STAGE ROCKET VEHICLES
. BLACK BRANT SOUNDING ROCKETS BLACK BRANT 1 SOUNDING ROCKET BLACK BRANT 2 SOUNDING ROCKET BLACK BRANT 3 SOUNDING ROCKET BLACK BRANT 4 SOUNDING ROCKET BLACK BRANT 5 SOUNDING ROCKET

. SOUNDING ROCKETS
. . BLACK BRANT SOUNDING ROCKETS BLACK BRANT 1 SOUNDING ROCKET

BLACK BRANT 2 SOUNDING ROCKET

BLACK BRANT 3 SOUNDING ROCKET BLACK BRANT 4 SOUNDING ROCKET

BLACK BRANT 5 SOUNDING ROCKET SOLID PROPELLANT ROCKET ENGINES

**BLACK BRANT 1 SOUNDING ROCKET** 

RT

ROCKET VEHICLES
. SINGLE STAGE ROCKET VEHICLES BLACK BRANT SOUNDING ROCKETS
. BLACK BRANT 1 SOUNDING ROCKET SOUNDING ROCKETS BLACK BRANT SOUNDING ROCKETS
. BLACK BRANT 1 SOUNDING

SOLID PROPELLANT ROCKET ENGINES

BLACK BRANT 2 SOUNDING ROCKET

BRANT 2 SOUNDING HOCKET ROCKET VEHICLES . SINGLE STAGE ROCKET VEHICLES . . BLACK BRANT SOUNDING ROCKETS . . . BLACK BRANT 2 SOUNDING

ROCKET SOUNDING ROCKETS

.. BLACK BRANT SOUNDING ROCKETS
... BLACK BRANT 2 SOUNDING

ROCKET
SOLID PROPELLANT ROCKET ENGINES

BLACK BRANT 3 SOUNDING ROCKET
GS ROCKET VEHICLES
SINGLE STAGE ROCKET VEHICLES
BLACK BRANT SOUNDING ROCKETS ... BLACK BRANT 3 SOUNDING
ROCKET

. SOUNDING ROCKETS
.. BLACK BRANT SOUNDING ROCKETS

... BLACK BRANT 3 SOUNDING ROCKET

SOLID PROPELLANT ROCKET ENGINES

BLACK BRANT 4 SOUNDING ROCKET

GS ROCKET VEHICLES

. SINGLE STAGE ROCKET VEHICLES

. BLACK BRANT SOUNDING ROCKETS

. BLACK BRANT 4 SOUNDING ROCKET SOUNDING ROCKETS

. . BLACK BRANT SOUNDING ROCKETS
. . . BLACK BRANT 4 SOUNDING

ROCKET
SOLID PROPELLANT ROCKET ENGINES

BLACK BRANT 5 SOUNDING ROCKET GS ROCKET VEHICLES

SINGLE STAGE ROCKET VEHICLES
. BLACK BRANT SOUNDING ROCKETS ... BLACK BRANT 5 SOUNDING ROCKET

. SOUNDING ROCKETS
.. BLACK BRANT SOUNDING ROCKETS ... BLACK BRANT 5 SOUNDING
ROCKET

SOLID PROPELLANT ROCKET ENGINES

BLACK HAWK ASSAULT HELICOPTER

H-60 HELICOPTER

BLACK HILLS (SD-WY) LANDFORMS . MOUNTAINS GS .. BLACK HILLS (SD-WY) SOUTH DAKOTA RT WYOMING

**BLACK HOLES (ASTRONOMY)** 

CELESTIAL BODIES STARS

BLACK HOLES (ASTRONOMY)

RT ACCRETION DISKS DEGENERATE MATTER
GRAVITATIONAL COLLAPSE
GRAVITATIONAL LENSES NAKED SINGULARITIES REISSNER-NORDSTROM SOLUTION SUPERNOVA REMNANTS WHITE HOLES (ASTRONOMY) X RAY BINARIES

**BLACK KNIGHT ROCKET VEHICLE** 

BLACK ARROW LAUNCH VEHICLE BLACK AHHOW LAUNCH VEHICLE
ROCKET VEHICLES
MULTISTAGE ROCKET VEHICLES
BLACK KNIGHT ROCKET VEHICLE
SINGLE STAGE ROCKET VEHICLE
BLACK KNIGHT ROCKET VEHICLE
BLACK KNIGHT ROCKET VEHICLE GS RT LIQUID PROPELLANT ROCKET ENGINES

**BLACK SEA** GS

SEAS BLACK SEA BULGARIA ROMANIA TURKEY USSR

**BLACKBURN B-103 AIRCRAFT** BUCCANEER AIRCRAFT

BLADE-VORTEX INTERACTION-(CONT.) BLASIUS EQUATION-(CONT.) ∞ BLACKOUT FLAT PLATES PRANDTL-MEYER EXPANSION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS BLADE TIPS HELICOPTERS LISTED BELOW)
BLACKOUT (PHYSIOLOGY) ∞INTERACTIONS ROTARY WINGS RT BLASIUS FLOW FLUID FLOW . LAMINAR FLOW BLACKOUT (PROPAGATION) VORTICES WING TIP VORTICES . BLASIUS FLOW UNIFORM FLOW **BLACKOUT (PHYSIOLOGY)** ∞ BLADES BLACKOUT (PHYSIOLOGY)

. BLACKOUT PREVENTION
UNCONSCIOUSNESS BLASIUS FLOW (USE OF A MORE SPECIFIC TERM IS SN RECOMMENDED--CONSULT THE TERMS LISTED BELOW) FLAT PLATES HEAD FLOW BLACKOUT (PHYSIOLOGY)

. BLACKOUT PREVENTION

ACCELERATION TOLERANCE AIRFOILS BLADES (CUTTERS) COMPRESSOR BLADES TOLLMEIN-SCHLICHTING WAVES RT TURBULENT FLOW
TWO DIMENSIONAL FLOW ∞BLACKOUT ∞COMA WEDGE FLOW FINS HYDROFOILS PROPELLER BLADES **BLAST DEFLECTORS** BLACKOUT (PROPAGATION)
UF IONOSPHERIC BLACKOUT
GS ELECTROMAGNETIC INTERFERENCE
. RADIO FREQUENCY INTERFERENCE RIMS GS DEFLECTORS BLAST DEFLECTORS ROTARY WINGS ROTOR BLADES (TURBOMACHINERY) STATOR BLADES BAFFLES DIVERTERS BLACKOUT (PROPAGATION)
. POLAR RADIO BLACKOUT TURBINE BLADES
TURBOMACHINE BLADES FLAME DEFLECTORS SHIELDING ATMOSPHERICS BLACKOUT VANES RT BLAST LOADS
GS AERODYNAMIC FORCES ELECTROMAGNETIC FIELDS
ELECTROMAGNETIC NOISE BLADES (CUTTERS) . AERODYNAMIC LOADS
. BLAST LOADS
LOADS (FORCES)
. DYNAMIC LOADS CUTTERS)
CUTTERS
. BLADES (CUTTERS)
. . RAZOR BLADES IONOSPHERIC DISTURBANCES PLASMA SHEATHS PLASMAS (PHYSICS)
RADIATION EFFECTS RT ∞BLADES . AERODYNAMIC LOADS
. BLAST LOADS
. TRANSIENT LOADS
. SHOCK LOADS
. BLAST LOADS
AERIAL EXPLOSIONS RADIO COMMUNICATION REENTRY COMMUNICATION REENTRY EFFECTS SOLAR ACTIVITY EFFECTS ∞ BLANKETS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
BEDDING EQUIPMENT RT DYNAMIC PRESSURE EXPLOSIONS BLANKETS (FISSION REACTORS)
BLANKETS (FUSION REACTORS) **BLACKOUT PREVENTION** HUMAN PERFORMANCE
. ASTRONAUT PERFORMANCE GUST LOADS CLOUD COVER
CONTROLLED ATMOSPHERES .. BLACKOUT PREVENTION SYNCOPE OVERPRESSURE PRESSURE SOLAR BLANKETS BLACKOUT (PHYSIOLOGY)
. BLACKOUT PREVENTION PRESSURE PULSES RIEMANN WAVES UNCONSCIOUSNESS
BLACKOUT (PHYSIOLOGY)
BLACKOUT PREVENTION
ACCELERATION TOLERANCE SHOCK WAVES WAVE RESISTANCE ∞ DAMPERS FISSION REACTOR DESIGN REACTOR MATERIALS BLASTOFF
USE ROCKET LAUNCHING ∞COMA WEIGHTLESSNESS **BLANKETS (FUSION REACTORS)** ∞ BLASTS ∞ BLANKETS BLADDER (USE OF A MORE SPECIFIC TERM IS FUSION REACTORS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) ANATOMY LIMITERS (FUSION REACTORS)
MODERATORS . GENITOURINARY SYSTEM . . BLADDER PROSTATE GLAND RT EXHAUST GASES EXPLOSIONS REACTOR DESIGN REACTOR MATERIALS JET BLAST EFFECTS UROLOGY SHOCK WAVES SOUND WAVES ∞ BLANKING BLADDERS (MECHANICS)
USE DIAPHRAGMS (MECHANICS) (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN BLATTIDAE USE COCKROACHES BLADE SLAP BLANKING (CUTTING) FORMING TECHNIQUES STAMPING RT BLADE-VORTEX INTERACTION BLEACHING BLADE SLAP NOISE

UF HELICOPTER IMPULSIVE NOISE
GS ELASTIC WAVES
. SOUND WAVES
. NOISE (SOUND)
. . AERODYNAMIC NOISE
. . BLADE SLAP NOISE
ALICOPAET MIGSE CHLORINATION RT CLEANING **BLANKING (CUTTING)** FADING CUTTING CUTTING

BLANKING (CUTTING)
FORMING TECHNIQUES
PRESSING (FORMING)
BLANKING (CUTTING) BLEED-OFF
USE PRESSURE REDUCTION ∞ BLEEDING ∞ BLANKING LASER CUTTING BLADE SLAP NOISE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN BLADE TIPS
BLADE-VORTEX INTERACTION SHEARING STAMPING LISTED BELOW)
BOUNDARY LAYER CONTROL
FLUID MECHANICS HELICOPTERS BLANKS **BLADE TIPS** AMMUNITION PRESSURE REDUCTION GS BRIQUETS FORMS (PAPER) BLADE TIPS
AIRFOIL PROFILES
BLADE SLAP NOISE
BLADE-VORTEX INTERACTION BLENDS PREFORMS MIXTURES BLASIUS EQUATION

GS ANALYSIS (MATHEMATICS)

REAL VARIABLES

DIFFERENTIAL EQUATIONS PROPELLER BLADES
ROTARY WINGS
ROTOR BLADES (TURBOMACHINERY)
WING TIPS BLIGHT PLANT DISEASES . BLIGHT GS . . . BLASIUS EQUATION
FLOW EQUATIONS
. . BOUNDARY LAYER EQUATIONS
. . BLASIUS EQUATION ALFALFA BACTERIA **BLADE-VORTEX INTERACTION** BARLEY BLADE SLAP BOTANY VORTEX-BLADE INTERACTION BOUNDARY LAYER FLOW CITRUS TREES

EQUATIONS

FALKNER-SKAN EQUATION

RT

AIRFOILS

BLADE SLAP NOISE

CORN

CROP GROWTH

### **BLIND LANDING**

**BLOOD COAGULATION** BLOCKS-(CONT.) BLIGHT-(CONT.) PULLEYS COAGULATION CROP VIGOR **BLOOD COAGULATION** SLABS BLOOD CLOTTING **ORCHARDS** BLOEDITE
GS MINERALS PARASITES FIBRIN PARASITIC DISEASES PLANTS (BOTANY) HEMOSTATICS MYOCARDIAL INFARCTION PLATELETS . BLOEDITE MAGNESIUM SULFATES RHIZOPUS RUST FUNGI RT SODIUM COMPOUNDS SULFUR COMPOUNDS THROMBIN VINEYARDS THROMBOCYTES THROMBOPLASTIN BLIND LANDING GS LANDING THROMBOSIS BLOOD BODY FLUIDS . BLIND LANDING AIRCRAFT LANDING APPROACH INDICATORS GS **BLOOD BLOOD FLOW** FLUID FLOW . FIBRIN GS FIBRINGGEN BLOOD FLOW AUTOMATIC LANDING CONTROL
INSTRUMENT APPROACH
INSTRUMENT FLIGHT RULES THROMBIN BLOOD THROMBOPLASTIN CAPILLARY FLOW DIASTOLE .. THROMBOPLASTIN ANEMIAS BIOCOMPATIBILITY BLOOD CELLS BLOOD CIRCULATION BLOOD COAGULATION INSTRUMENT LANDING SYSTEMS LANDING INSTRUMENTS NIGHT FLIGHTS (AIRCRAFT) RT HEMATOCRIT HEMOPERFUSION SYSTOLE TOURNIQUETS BLOOD FLOW BLOOD GROUPS BLINDNESS BLINDNESS . FLASH BLINDNESS GS **BLOOD GROUPS** BLOOD PLASMA BLOOD PRESSURE BLOOD **PLATELETS** EYE DISEASES BLOOD PUMPS BLOOD VESSELS OPTOMETRY BLOOD PLASMA VISION BLOOD VOLUME BLOOD-BRAIN BARRIER BLOOD CELLS CAPILLARIES (ANATOMY)
CARBOXYHEMOGLOBIN TEST **BLINDS** BODY FLUIDS ELECTROLYTE METABOLISM SHIELDING CARDIOVASCULAR SYSTEM CIRCULATION ∞ SHUTTERS HEMATOCRIT COAGULATION HEART HEMATOCRIT BLOOD PRESSURE BLINKING ASTRONOMICAL PHOTOMETRY DISPLAY DEVICES EYE MOVEMENTS PRESSURE BLOOD PRESSURE
. DIASTOLIC PRESSURE HEMATOPOIESIS HEMOGLOBIN HEMORRHAGES VISUAL PERCEPTION HYPERTENSION HYPOTENSION **HYPERCAPNIA** LOWER BODY NEGATIVE PRESSURE SYSTOLIC PRESSURE BUSTERS HYPOCAPNIA (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS OXIMETRY RHESUS FACTOR BIOFEEDBACK LISTED BELOW)
INFECTIOUS DISEASES BLOOD TRANSFUSION DIASTOLE
HEMODYNAMIC RESPONSES RT INJURIES MUCOCELES HEMOPERFUSION MANOMETERS BLOOD CELLS CORPUSCLES (BLOOD) CELLS (BIOLOGY) **PROTUBERANCES** UF GS OPHTHALMODYNAMOMETRY ORTHOSTATIC TOLERANCE RUPTURING BLOOD CELLS
. ERYTHROCYTES
. RETICULOCYTES
. HEMOCYTES SKIN (ANATOMY) VIRUSES SPHYGMOGRAPHY SYSTOLE ∞TENSION **BLOCH BAND** LEUKOCYTES . EOSINOPHILS ENERGY BANDS GS BLOCH BAND **BLOOD PUMPS** ... LYMPHOCYTES MEDICAL EQUIPMENT
. BLOOD PUMPS RT ∞ BANDS SUPERCONDUCTIVITY RT BLOOD PLASMA PUMPS . BLOOD PUMPS **BLOCK DIAGRAMS** HEMATOPOIESIS
HEMATOPOIETIC SYSTEM ARTIFICIAL HEART VALVES BIOTECHNOLOGY RT DIAGRAMS
. BLOCK DIAGRAMS HEMOGLOBIN BLOOD CHARTS
COMPUTER PROGRAMMING RT CIRCULATION CIRCULATORY SYSTEM COMPUTER PROGRAMS FLOW CHARTS RESEARCH MANAGEMENT SYSTEMS ANALYSIS BLOOD CIRCULATION HEART CIRCULATION
BLOOD CIRCULATION PULMONARY CIRCULATION BRAIN CIRCULATION
CORONARY CIRCULATION
INTERCRANIAL CIRCULATION
INTRAVASCULAR SYSTEM **BLOOD VESSELS** BLOCK ISLAND SOUND (RI)
GS SOUNDS (TOPOGRAPHIC FEATURES)
. BLOCK ISLAND SOUND (RI)
RT ATLANTIC OCEAN CIRCULATORY SYSTEM . CARDIOVASCULAR SYSTEM . INTRAVASCULAR SYSTEM
OCULAR CIRCULATION
PERIPHERAL CIRCULATION
PULMONARY CIRCULATION
ARTIFICIAL CARDIAC PACEMAKER
ARTIFICIAL HEART VALVES . ARTERIES RHODE ISLAND . AORTA CAPILLARIES (ANATOMY) **BLOCKING** GLOMERULUS OBSTRUCTING ∞ ARRESTERS BLOOD VEINS BLOOD-BRAIN BARRIER CARBOXYHEMOGLOBIN RT DIFUNCATION (BIOLOGY)
BLOOD
CAROTID SINUS BODY
CAROTID SINUS REFLEX
CATHETERIZATION
EMBOLISMS RT CLOSING CIRCULATORY SYSTEM CLOSURES CONSTRAINTS **CYANOSIS** DIASTOLE ELECTROPLETHYSMOGRAPHY CONTAINMENT PLUGGING HEART IMPLANTATION
HEMATOCRIT ENDOTHELIUM FAT EMBOLISMS PLUGS PREVENTION HEMODYNAMIC RESPONSES
HEMODYNAMICS VASOCONSTRICTION RETARDERS (DEVICES) RETARDING VASODILATION HYPERVOLEMIA ∞ VESSELS SEALING SEALS (STOPPERS) HYPOVOLEMIA ISCHEMIA PHONOARTERIOGRAPHY BLOOD VOLUME STOPPING BLOOD CARDIOVASCULAR SYSTEM RHEOENCEPHALOGRAPHY

RHEOMETERS

TOURNIQUETS

CHRONIC CONDITIONS

BLOCKS

CUBES (MATHEMATICS)

DI COD VOLUME (COMT.)	THE OPEN ALONE (COMT)	TO THE LEADING THE COMMENT
BLOOD VOLUME-(CONT.) CLINICAL MEDICINE	BLUE GREEN ALGAE-(CONT.)	BLUNT LEADING EDGES-(CONT.)
HEMATOCRIT	ANABAENA MICROCYSTIS	LEADING EDGES
HEMATOCHTI HEMATOPOIETIC SYSTEM	NOSTOC	. BLUNT LEADING EDGES
HEMODYNAMICS		RT AIRFOILS
	. THERMOPHILIC PLANTS	FOREBODIES
HYPERVOLEMIA HYPOVOLEMIA	BLUE GREEN ALGAE	TRAILING EDGES
HTPOVOLEMIA	NOSTOC	<b></b>
BLOOD BRAIN PARRIER		BLUNT TRAILING EDGES
BLOOD-BRAIN BARRIER	BLUE SCOUT ROCKET VEHICLE	GS EDGES
RT ∞BARRIERS BLOOD	GS LAUNCH VEHICLES	. TRAILING EDGES
	BLUE SCOUT ROCKET VEHICLE	BLUNT TRAILING EDGES
BLOOD CIRCULATION CENTRAL NERVOUS SYSTEM	ROCKET VEHICLES	RT AIRFOILS
NEURONS	. MULTISTAGE ROCKET VEHICLES	CONTROL SURFACES
NEURONS	BLUE SCOUT ROCKET VEHICLE	WINGS
5. A	RT ALGOL ENGINE	
BLOWDOWN WIND TUNNELS	SOLID PROPELLANT ROCKET ENGINES	BLURRING
GS TEST FACILITIES	X-248 ENGINE	RT ABERRATION
. WIND TUNNELS	X-254 ENGINE	RESOLUTION
BLOWDOWN WIND TUNNELS	XM-33 ENGINE	SPATIAL FILTERING
RT HOTSHOT WIND TUNNELS		
HYPERSONIC WIND TUNNELS	BLUE STARS	BMC
HYPERVELOCITY WIND TUNNELS	GS CELESTIAL BODIES	USE BONE MINERAL CONTENT
LOW DENSITY RESEARCH	. STARS	
LOW SPEED WIND TUNNELS	EARLY STARS	BMEWS
SUBSONIC WIND TUNNELS	HOT STARS	USE BALLISTIC MISSILE EARLY WARNING
SUPERSONIC WIND TUNNELS	BLUE STARS	SYSTEM
TRANSONIC WIND TUNNELS	RT A STARS	
	B STARS	BO-105 HELICOPTER
BLOWERS	O STARS	GS BOLKOW AIRCRAFT
RT AIR CONDITIONING		BO-105 HELICOPTER
AIR CONDITIONING EQUIPMENT	BLUE STEEL MISSILE	PASSENGER AIRCRAFT
AIR DUCTS	GS MISSILES	. BO-105 HELICOPTER
BLOWING	BLUE STEEL MISSILE	UTILITY AIRCRAFT
CENTRIFUGAL COMPRESSORS	RT LIQUID PROPELLANT ROCKET ENGINES	. BO-105 HELICOPTER
COMPRESSORS	THE PROPERTY OF THE PROPERTY CHANGES	V/STOL AIRCRAFT
COOLING SYSTEMS	BLUE STREAK LAUNCH VEHIOLE	. ROTARY WING AIRCRAFT
DUCTED FANS	BLUE STREAK LAUNCH VEHICLE GS LAUNCH VEHICLES	HELICOPTERS
EXHAUST SYSTEMS		BO-105 HELICOPTER
∞ FANS	. BLUE STREAK LAUNCH VEHICLE	
IMPELLERS	ROCKET VEHICLES  BLUE STREAK LAUNCH VEHICLE	BOARDS (PAPER)
INJECTORS		UF FIBERBOARD
MATERIALS HANDLING		
MIXERS	LIQUID PROPELLANT ROCKET ENGINES	
∞ NOZZLES		PAPER (MATERIAL)
REFRIGERATING MACHINERY	BLUE STREAK MISSILE	PAPERS
SEALING	GS MISSILES	
SPRAYERS	. BALLISTIC MISSILES	BOATS
SUPERCHARGERS	INTERMEDIATE RANGE BALLISTIC	GS SURFACE VEHICLES
TURBOMACHINERY	MISSILES	BOATS
VENTILATION	BLUE STREAK MISSILE	LIFEBOATS
VENTILATION FANS	. SURFACE TO SURFACE MISSILES	WATER VEHICLES
VENTILATORS	INTERMEDIATE RANGE BALLISTIC	. BOATS
	MISSILES	. LIFEBOATS
BLOWING	BLUE STREAK MISSILE	RT AMPHIBIOUS VEHICLES
GS SPANWISE BLOWING	ROCKET VEHICLES	HARBORS
. BLOWING	BLUE STREAK MISSILE	INFLATABLE STRUCTURES
RT AERATION	RT LIQUID PROPELLANT ROCKET ENGINES	KEELS
AGITATION		∞ MILITARY VEHICLES
BLOWERS	BLUEPRINTS	RESEARCH VEHICLES
BOUNDARY LAYER CONTROL	GS DOCUMENTS	SHIPS
CIRCULATION	. ENGINEERING DRAWINGS	UNDERWATER VEHICLES
CIRCULATION CONTROL AIRFOILS	BLUEPRINTS	
COMPRESSING	DRAWINGS	BOATTAILS
ENTRAINMENT	. ENGINEERING DRAWINGS	RT AFTERBODIES
EXHAUSTING	BLUEPRINTS	SKIRTS
FORCED CONVECTION	RT LAYOUTS	TAIL ASSEMBLIES
INJECTION	REPRODUCTION (COPYING)	
MIXING		BOD
∞ PUMPING	BLUFF BODIES	USE BIOCHEMICAL OXYGEN DEMAND
SPRAYING	RT BLUNT BODIES	
WIND (METEOROLOGY)	∞ BODIES	∞ BODIES
	DUCTED BODIES	SN (USE OF A MORE SPECIFIC TERM IS
BLOWN FLAPS	FOREBODIES	RECOMMENDED-CONSULT THE TERMS
USE EXTERNALLY BLOWN FLAPS	LIFTING BODIES	LISTED BELOW)
	REENTRY VEHICLES	RT AFTERBODIES
BLOWOUTS	ROSHKO PREDICTION	AXISYMMETRIC BODIES
RT FATIGUE LIFE		BLUFF BODIES
TIRES	BLUFFS (LANDFORMS)	BLUNT BODIES
	USE CLIFFS	BODIES OF REVOLUTION
BLUE GOOSE MISSILE		CELESTIAL BODIES
GS DECOYS	BLUNT BODIES	CENTERBODIES
. BLUE GOOSE MISSILE	RT AERODYNAMIC CONFIGURATIONS	DUCTED BODIES
MISSILES	AERODYNAMICS	ELASTIC BODIES
. SURFACE TO AIR MISSILES	AXISYMMETRIC BODIES	FINNED BODIES
BLUE GOOSE MISSILE	BLUFF BODIES	FLEXIBLE BODIES
RT BOOSTER ROCKET ENGINES	∞ BODIES	FOREIGN BODIES
COUNTERMEASURES	DUCTED BODIES	HERBIG-HARO OBJECTS
J-85 ENGINE	FOREBODIES	HUMAN BODY
SOLID PROPELLANT ROCKET ENGINES	MISSILE BODIES	LENTICULAR BODIES
	NOSE CONES	LIFTING BODIES
BLUE GREEN ALGAE	STAGNATION POINT	MANEUVERABLE REENTRY BODIES
UF CYANOPHYTA	SYMMETRICAL BODIES	MISSILE BODIES
GS PLANTS (BOTANY)		PLANFORMS
ALGAE	BLUNT LEADING EDGES	PLASTIC BODIES
BLUE GREEN ALGAE	GS EDGES	PYRAMIDAL BODIES

**BODIES OF REVOLUTION** BOEING AIRCRAFT
UF VERTOL MILITARY HELICOPTERS
BOEING AIRCRAFT
. B-47 AIRCRAFT
. B-50 AIRCRAFT
. B-52 AIRCRAFT
. B-52 AIRCRAFT BODY KINEMATICS-(CONT.) BODIES-(CONT.)
REENTRY VEHICLES KINETICS PARTICLE THEORY ROTATING BODIES VELOCITY SLENDER BODIES SOLIDS STREAMLINED BODIES B-52 AIRCRAFT BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT BOEING 727 AIRCRAFT BOEING 733 AIRCRAFT BOEING 737 AIRCRAFT BOEING 747 AIRCRAFT BOEING 757 AIRCRAFT BOEING 767 AIRCRAFT BOEING 2707 AIRCRAFT BOEING 2707 AIRCRAFT BOEING 2707 AIRCRAFT BODY MEASUREMENT (BIOLOGY) (LIMITED TO BIOLOGICAL APPLICATIONS--FOR MEASUREMENT OF NON-BIOLOGICAL BODIES USE SIZE SYMMETRICAL BODIES
THREE DIMENSIONAL BODIES TOWED BODIES
TWO DIMENSIONAL BODIES DETERMINATION) GS BIOENGINEERING . BIOMETRICS
.. BODY MEASUREMENT (BIOLOGY) BODIES OF REVOLUTION OF REVOLUTION
SYMMETRICAL BODIES
BODIES OF REVOLUTION
CONICAL BODIES
SLENDER CONES
CYLINDRICAL BODIES
ROTATING CYLINDERS ANTHROPOMETRY ELECTROPLETHYSMOGRAPHY C-135 AIRCRAFT CH-21 HELICOPTER BIOLOGY
BIOMEDICAL DATA
ELECTROCARDIOGRAPHY
ELECTROENCEPHALOGRAPHY CH-46 HELICOPTER CH-47 HELICOPTER PARABOLIC BODIES CH-62 HELICOPTER ELECTROPHYSIOLOGY SPHERES
. CELESTIAL SPHERE
. CONCENTRIC SPHERES
. FALLING SPHERES E-3A AIRCRAFT ~ ENGINEERING E-4A AIRCRAFT HUMAN BODY HUMAN FACTORS ENGINEERING H-25 HELICOPTER RB-50 AIRCRAFT VZ-2 AIRCRAFT POINCARE SPHERES
ROTATING SPHERES SIZE DETERMINATION X-20 AIRCRAFT ... ROTATING SPHERES
... TORUSES
AERODYNAMIC CONFIGURATIONS
AERODYNAMICS
AXES OF ROTATION
AXISYMMETRIC BODIES ∞ AIRCRAFT RT AWACS AIRCRAFT YC-14 AIRCRAFT RT BODY SIZE (BIOLOGY) ANTHROPOMETRY ∞ BIOLOGY BOEING MILITARY AIRCRAFT
USE MILITARY AIRCRAFT BODIES CONES BODY SWAY TEST DISKS (SHAPES) ELLIPSOIDS BOEING 707 AIRCRAFT
GS BOEING AIRCRAFT
. BOEING 707 AIRCRAFT
COMMERCIAL AIRCRAFT
. BOEING 707 AIRCRAFT
JET AIRCRAFT
. TURBOFAN AIRCRAFT
. TURBOFAN AIRCRAFT PHYSIOLOGICAL TESTS
BODY SWAY TEST FINNED BODIES
GEOMETRY ∞ EQUILIBRIUM
HEAD DOWN TILT
VERTICAL PERCEPTION ∞ HEMISPHERES
HEMISPHERICAL SHELLS VESTIBULAR TESTS **OGIVES** ∞RINGS SPHERICAL SHELLS .. BOEING 707 AIRCRAFT MONOPLANES BODY TEMPERATURE (LIMITED TO TEMPERATURE OF BIOLOGICAL BODIES) STREAMLINED BODIES . BOEING 707 AIRCRAFT PASSENGER AIRCRAFT TEMPERATURE BODY TEMPERATURE GS BODY CENTERED CUBIC LATTICES
UF BCC LATTICES . BOEING 707 AIRCRAFT TRANSPORT AIRCRAFT CRYSTAL LATTICES
. CUBIC LATTICES
. BODY CENTERED CUBIC LATTICES COLD TOLERANCE GS FEVER HEAT ACCLIMATIZATION HEAT STROKE HEAT TOLERANCE HOMEOSTASIS CLOSE PACKED LATTICES RT BOEING 720 AIRCRAFT
GS BOEING AIRCRAFT CRYSTALS FACE CENTERED CUBIC LATTICES . BOEING 720 AIRCRAFT COMMERCIAL AIRCRAFT HOMEOTHERMS HUMIDITY BODY COMPOSITION (BIOLOGY)
GS COMPOSITION (PROPERTY)
. BODY COMPOSITION (BIOLOGY)
PHYSIOLOGY HYPERTHERMIA . BOEING 720 AIRCRAFT
JET AIRCRAFT **HYPOTHERMIA** PERSPIRATION POIKILOTHERMIA TURBOFAN AIRCRAFT BOEING 720 AIRCRAFT BODY COMPOSITION (BIOLOGY) SHIVERING THERMORECEPTORS MONOPLANES BOEING 720 AIRCRAFT RT ∞ BIOLOGY CHEMICAL COMPOSITION EXOSKELETONS PASSENGER AIRCRAFT
BOEING 720 AIRCRAFT THERMOREGULATION VASOCONSTRICTION VASODILATION TRANSPORT AIRCRAFT
. BOEING 720 AIRCRAFT BODY FLUIDS BODY FLUIDS BODY TEMPERATURE (NON-BIOLOGICAL) BLOOD TEMPERATURE FIBRIN BOEING 727 AIRCRAFT FIRRINGGEN 727 AIRCRAFT
BOEING AIRCRAFT
BOEING 727 AIRCRAFT
COMMERCIAL AIRCRAFT
BOEING 727 AIRCRAFT BODY TEMPERATURE REGULATION USE THERMOREGULATION THROMBIN THROMBOPLASTIN CEREBROSPINAL FLUID ENDOLYMPH LYMPH BODY VOLUME (BIOLOGY) JET AIRCRAFT
. TURBOFAN AIRCRAFT VOLUME GS MUCUS BODY VOLUME (BIOLOGY) . BOEING 727 AIRCRAFT PASSENGER AIRCRAFT SALIVA RT BIOLOGY SWEAT OBESITY . BOEING 727 AIRCRAFT TRANSPORT AIRCRAFT URINE BLOOD PLASMA RT **BODY WEIGHT BOEING 727 AIRCRAFT** DIURESIS WEIGHT (MASS) ∞ AIRCRAF GS EDEMA ELECTROLYTE METABOLISM **BODY WEIGHT** CARGO AIRCRAFT ∞FLUIDS WEIGHTLESSNESS **BOEING 733 AIRCRAFT** ISOTONICITY BOEING AIRCRAFT
. BOEING 733 AIRCRAFT LYSOZYME MINERAL METABOLISM BODY-WING AND TAIL CONFIGURATIONS AERODYNAMIC CONFIGURATIONS 
∞ CONFIGURATIONS COMMERCIAL AIRCRAFT
BOEING 733 AIRCRAFT OBESITY PERSPIRATION FUSELAGES TAIL ASSEMBLIES JET AIRCRAFT
TURBOFAN AIRCRAFT SECRETIONS WATER WINGS BOEING 733 AIRCRAFT WATER BALANCE MONOPI ANES BOEING 733 AIRCRAFT BODY-WING CONFIGURATIONS
RT AERODYNAMIC CONFIGURATIONS BODY KINEMATICS SUPERSONIC AIRCRAFT . BOEING 733 AIRCRAFT KINEMATICS
BODY KINEMATICS
ACCELERATION (PHYSICS)
ACCELERATION STRESSES AIREOU S DROOPED AIRFOILS TRANSPORT AIRCRAFT RT

GAW-2 AIRFOIL WINGS

BOEING 733 AIRCRAFT

∞ AIRCRAFT

RT

(PHYSIOLOGY)

# **BOLTZMANN-VLASOV EQUATION**

BOEING	733 AIRCRAFT-(CONT.)	BOGS		BOLL V	WEEVILS-(CONT.)
BOEING	VARIABLE SWEEP WINGS	USE	MARSHLANDS	DOLL .	ARTHROPODS
					INSECTS
	737 AIRCRAFT		MAGNETON		COLEOPTERA
GS	BOEING AIRCRAFT . BOEING 737 AIRCRAFT	GS	CONSTANTS . BOHR MAGNETON	RT	BOLLWORMS
	COMMERCIAL AIRCRAFT	RT	ELECTRONS		COTTON
	. BOEING 737 AIRCRAFT		MAGNETIC MOMENTS		INFESTATION
	JET AIRCRAFT			BOLLW	ronus.
	. TURBOFAN AIRCRAFT BOEING 737 AIRCRAFT		THEORY	GS	ANIMALS
	MONOPLANES	GS	THEORETICAL PHYSICS . QUANTUM THEORY		. INVERTEBRATES
	. BOEING 737 AIRCRAFT		. BOHR THEORY		ARTHROPODS
	PASSENGER AIRCRAFT . BOEING 737 AIRCRAFT	RT	ELECTRON TRANSITIONS		INSECTS
	TRANSPORT AIRCRAFT		LINE SPECTRA  ∞THEORIES		LARVAE
	. BOEING 737 AIRCRAFT		& THEOTHES		. BOLLWORMS
RT ∞	AIRCRAFT	BOILER	PLATE	RT	BOLL WEEVILS
	CARGO AIRCRAFT	GS	STRUCTURAL MEMBERS		CORN COTTON
BOEING	747 AIRCRAFT		. PLATES (STRUCTURAL MEMBERS) METAL PLATES		FRUITS
GS	BOEING AIRCRAFT		BOILER PLATE		INFESTATION
	. BOEING 747 AIRCRAFT	RT	THICK WALLS		MOTHS
	COMMERCIAL AIRCRAFT . BOEING 747 AIRCRAFT			BOLOG	RAMS
	JET AIRCRAFT	BOILER		USE	BOLOMETERS
	. BOEING 747 AIRCRAFT	UF GS	STEAM GENERATORS HEATING EQUIPMENT		
	PASSENGER AIRCRAFT	do	. BOILERS	BOLOM	ETERS
	. BOEING 747 AIRCRAFT TRANSPORT AIRCRAFT	RT	EXTERNAL COMBUSTION ENGINES	UF	BOLOGRAMS
	. BOEING 747 AIRCRAFT		FURNACES	GS	MEASURING INSTRUMENTS . RADIATION MEASURING INSTRUMENTS
RT ∝	AIRCRAFT		∞ GENERATORS HEAT BALANCE		. BOLOMETERS
	TURBOFAN ENGINES		PRESSURE VESSELS	RT	DICKE RADIOMETERS
BOEING	747B AIRCRAFT		STEAM		ELECTRICAL MEASUREMENT
	E-4A AIRCRAFT		VAPORIZERS WASTE ENERGY UTILIZATION		HEAT MEASUREMENT INFRARED DETECTORS
			WASTE ENERGY OTHERATION		PHOTOMETERS
BOEING	757 AIRCRAFT	BOILING	3		POTENTIOMETERS (INSTRUMENTS)
GS	BOEING AIRCRAFT	UF	EBULLITION		RADIATION PYROMETERS RADIOMETERS
	. BOEING 757 AIRCRAFT COMMERCIAL AIRCRAFT	GS	PHASE TRANSFORMATIONS		RESISTANCE THERMOMETERS
	. BOEING 757 AIRCRAFT		. VAPORIZING BOILING		TEMPERATURE MEASUREMENT
	JET AIRCRAFT		FILM BOILING		TEMPERATURE MEASURING
	. TURBOFAN AIRCRAFT		NUCLEATE BOILING		INSTRUMENTS
	BOEING 757 AIRCRAFT MONOPLANES	ОТ	LEIDENFROST PHENOMENON	DOLTER	ONLE
	. BOEING 757 AIRCRAFT	RT	EFFERVESCENCE EVAPORATION	GS	D JOINTS JOINTS (JUNCTIONS)
	PASSENGER AIRCRAFT		EVOLUTION (LIBERATION)		. BOLTED JOINTS
	. BOEING 757 AIRCRAFT TRANSPORT AIRCRAFT		HEAT TRANSFER	RT	BOLTS
	. BOEING 757 AIRCRAFT		HEATING		LAP JOINTS RIVETED JOINTS
RT ∞	AIRCRAFT	BOILING	WATER REACTORS		THE TED BONTO
		GS	NUCLEAR REACTORS	BOLTS	
GS GS	767 AIRCRAFT BOEING AIRCRAFT		LIQUID COOLED REACTORS	GS	FASTENERS
do	. BOEING 767 AIRCRAFT		WATER COOLED REACTORS BOILING WATER REACTORS		. BOLTS
	COMMERCIAL AIRCRAFT		EXPERIMENTAL BOILING WATER		ROCK BOLTS TIEBOLTS
	BOEING 767 AIRCRAFT		REACTORS	RT	ANCHORS (FASTENERS)
	JET AIRCRAFT . TURBOFAN AIRCRAFT		HALDEN BOILING WATER REACTOR		BOLTED JOINTS
	BOEING 767 AIRCRAFT		LOS ALAMOS WATER BOILER		COUPLINGS HOLDERS
	MONOPLANES		REACTOR		NUTS (FASTENERS)
	. BOEING 767 AIRCRAFT PASSENGER AIRCRAFT		PATHFINDER NUCLEAR REACTOR SPERT REACTORS		SCREWS
	. BOEING 767 AIRCRAFT	RT	NUCLEAR POWER REACTORS		STUDS (STRUCTURAL MEMBERS) THREADS
	TRANSPORT AIRCRAFT		NUCLEAR RESEARCH AND TEST		THREADS
RT ∞	. BOEING 767 AIRCRAFT AIRCRAFT		REACTORS	BOI TZI	MANN DISTRIBUTION
	CARGO AIRCRAFT	BOLIDE	e	GS	DISTRIBUTION (PROPERTY)
	TURBOFAN ENGINES	GS	CELESTIAL BODIES		BOLTZMANN DISTRIBUTION
			. METEOROIDS	RT	ATMOSPHERIC DENSITY ATMOSPHERIC DIFFUSION
	2707 AIRCRAFT		BOLIDES		KINETIC THEORY
GS	BOEING AIRCRAFT . BOEING 2707 AIRCRAFT	RT	CYRILLID METEOROIDS ATMOSPHERIC ENTRY		STATISTICAL MECHANICS
	COMMERCIAL AIRCRAFT	•••	ATMOSPHERIC HEATING		TWO FLUID MODELS
	. SUPERSONIC COMMERCIAL AIR		∞ FIREBALLS		
	TRANSPORT BOEING 2707 AIRCRAFT		METEORITES	BOLTZN RT	MANN TRANSPORT EQUATION
	JET AIRCRAFT		METEORITES METEOROID SHOWERS	н	BBGKY HIERARCHY CHAPMAN-ENSKOG THEORY
	. BOEING 2707 AIRCRAFT		PRIBRAM METEORITE		∞ EQUATIONS
	PASSENGER AIRCRAFT				FOKKER-PLANCK EQUATION
	. BOEING 2707 AIRCRAFT SUPERSONIC AIRCRAFT	BOLIVIA GS	NATIONS		HYDRODYNAMIC EQUATIONS KINETIC THEORY
	. SUPERSONIC TRANSPORTS	33	. BOLIVIA		PARTICLE DIFFUSION
	SUPERSONIC COMMERCIAL AIR	RT	SOUTH AMERICA		STATISTICAL MECHANICS
	TRANSPORT BOEING 2707 AIRCRAFT	Be: 45	W 41000457		TRANSPORT PROPERTIES TRANSPORT THEORY
	TRANSPORT AIRCRAFT	GS GS	W AIRCRAFT BOLKOW AIRCRAFT		HAROFORE INCOME
	. BOEING 2707 AIRCRAFT	us	BOLROW AIRCRAFT  BO-105 HELICOPTER	BOI TZM	IANN-VLASOV EQUATION
RT ∞	AIRCRAFT	RT	∞ AIRCRAFT		∞ EQUATIONS
BACC: ***	BOY TURODY				HIGH TEMPERATURE PLASMAS
	BOV THEORY BBGKY HIERARCHY	BOLL W	/EEVILS ANIMALS		MAXWELL EQUATION PARTIAL DIFFERENTIAL EQUATIONS
	THEORIES	ao	. INVERTEBRATES		WAVE EQUATIONS

### **BOLZA PROBLEMS**

BONE MARROW ∞ BOMBS **BOLZA PROBLEMS** ANATOMY
. MUSCULOSKELETAL SYSTEM (USE OF A MORE SPECIFIC TERM IS OPTIMIZATION SN RECOMMENDED -- CONSULT THE TERMS ∞ PROBLEMS LISTED BELOW) CONNECTIVE TISSUE . BONE MARROW BOMBS (ORDNANCE)
PRECISION GUIDED PROJECTILES RT BONES CANCER RT BOMARC A MISSILE MISSILES . SURFACE TO AIR MISSILES PRESSURE GAGES ERYTHROCYTES HEMATOPOIESIS SAMPLERS . SURFACE TO AIR MISSILES
... BOMARC A MISSILE
LIQUID PROPELLANT ROCKET ENGINES
SOLID PROPELLANT ROCKET ENGINES HEMATOPOIETIC SYSTEM BOMBS (ORDNANCE)
GS EXPLOSIVE DEVICES LEUKEMIAS BOMBS (ORDNANCE)
AMMUNITION **LEUKOCYTES B-1 AIRCRAFT** BONE MINERAL CONTENT BOMARC B MISSILE BOMBING EQUIPMENT MISSILES
. SURFACE TO AIR MISSILES
. BOMARC MISSILES ~ BOMBS GS CONTENT EXPLOSIVES
INCENDIARY AMMUNITION . BONE MINERAL CONTENT BIOENGINEERING RT .. BOMARC B MISSILE
LIQUID PROPELLANT ROCKET ENGINES
SOLID PROPELLANT ROCKET ENGINES MISSILES NUCLEAR WEAPONS BIOMETRICS **PROJECTILES** BONES CALCIUM CARBONATES PYROTECHNICS SHAPED CHARGES CALCIUM PHOSPHATES BOMARC MISSILES TORREDOES COLLAGENS MISSUES WARHEADS MISSILES
. ANTIAIRCRAFT MISSILES
. BOMARC MISSILES
. SURFACE TO AIR MISSILES
. BOMARC MISSILES OSTEOPOROSIS BOMBS (PRESSURE GAGES) PRESSURE GAGES USE . BOMARC A MISSILE . BOMARC B MISSILE ANATOMY
. MUSCULOSKELETAL SYSTEM BOMBS (SAMPLERS) SAMPLERS BONES USE BOMB CALORIMETERS BONANZA AIRCRAFT **PELVIS** MEASURING INSTRUMENTS . CALORIMETERS SCAPULA USE C-35 AIRCRAFT SKULL . BOMB CALORIMETERS
DROP CALORIMETERS
FLAME CALORIMETERS
HEAT MEASUREMENT . CRANIUM BOND GRAPHS INTRACRANIAL CAVITY RT CHARTS
GRAPHS (CHARTS)
BOND GRAPHS . MASTOIDS SPINE HIGH TEMPERATURE TESTS
TEMPERATURE MEASURING
INSTRUMENTS . VERTEBRAE STERNUM CONTROL SYSTEMS DESIGN DIFFERENTIAL EQUATIONS TIBIA DYNAMIC MODELS
MATHEMATICAL MODELS RT ARTHRITIS ∞ MATHEMATICS ∞ BOMBARDMENT BONE DEMINERALIZATION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS BONE MARROW BONE MINERAL CONTENT SIMULATION SYSTEMS ANALYSIS SYSTEMS ENGINEERING LISTED BELOW)
HYPERVELOCITY PROJECTILES CALCIFICATION CARTILAGE RT IRRADIATION
METEORITIC DAMAGE BONDING CONNECTIVE TISSUE SPUTTERING BONDING
. ADHESIVE BONDING EXOSKELETONS
JOINTS (ANATOMY)
LAMELLA
OSTEOPOROSIS AGGLUTINATION BOMBER AIRCRAFT
GS ATTACK AIRCRAFT CERAMIC BONDING EXPLOSIVE WELDING INERTIA BONDING SPINAL CORD SPLINTS BOMBER AIRCRAFT
. A-2 AIRCRAFT METAL BONDING . METAL-METAL BONDING A-3 AIRCRAFT A-4 AIRCRAFT BONNE PROJECTION REACTION BONDING A-5 AIRCRAFT A-6 AIRCRAFT MAPPING RESIN BONDING MAPS ADHESION ADHESION TESTS BEAM LEADS ∞ PROJECTION B-1 AIRCRAFT B-26 AIRCRAFT B-47 AIRCRAFT B-50 AIRCRAFT BOOLEAN ALGEBRA
GS MATHEMATICAL LOGIC BINDING CEMENTATION B-52 AIRCRAFT B-57 AIRCRAFT B-58 AIRCRAFT LATTICES (MATHEMATICS)
BOOLEAN ALGEBRA CHEMICAL BONDS COHESION ... BOOLEAN FUNCTIONS ALGEBRA COLD WELDING DIFFUSION WELDING B-66 AIRCRAFT RT ∞ CONJUNCTION
INSTRUCTION SETS (COMPUTERS) B-70 AIRCRAFT ∞ JOINING JOINTS (JUNCTIONS) 5-70 AIRCRAFT
5-100 AIRCRAFT
SHACKLETON BOMBER
VALIANT AIRCRAFT
VICTOR MK-1 AIRCRAFT
VULCAN AIRCRAFT ∞ LOGIC SET THEORY LAMINATES LASER WELDING SWITCHING THEORY TRANSISTOR LOGIC SEALING SOLDERING WELDING ANTISUBMARINE WARFARE AIRCRAFT BOMBING EQUIPMENT **BOOLEAN FUNCTIONS** BONDOC METEORITE JET AIRCRAFT

∞ MILITARY AIRCRAFT

∞ MILITARY AVIATION

RB-50 AIRCRAFT FUNCTIONS (MATHEMATICS)
BOOLEAN FUNCTIONS CELESTIAL BODIES METEORITES MATHEMATICAL LOGIC LATTICES (MATHEMATICS) STONY METEORITES
. ACHONDRITES TANKER AIRCRAFT BOOLEAN ALGEBRA
BOOLEAN FUNCTIONS BONDOC METEORITE TRAINING AIRCRAFT VAMPIRE MK 35 AIRCRAFT BONE DEMINERALIZATION ∞ BOOM DEMINERALIZING (USE OF A MORE SPECIFIC TERM IS BONE DEMINERALIZATION BOMBING EQUIPMENT
GS ONBOARD EQUIPMENT
AIRCRAFT EQUIPMENT RECOMMENDED-CONSULT THE TERMS LISTED BELOW) DISEASES BONE DEMINERALIZATION BOOMS (EQUIPMENT) RT BIOLOGICAL EFFECTS

BIOLOGY BOMBING EQUIPMENT RT SONIC BOOMS RT **B-1 AIRCRAFT** TAIL ASSEMBLIES BOMBER AIRCRAFT BONES OSTEOPOROSIS BOMBS (ORDNANCE)

PHYSIOLOGICAL EFFECTS
WEIGHTLESSNESS

**BOOMS (EQUIPMENT)** 

POSITIONING DEVICES (MACHINERY)

∞ EQUIPMENT

FIRE CONTROL

# **BOROHYDRIDES**

BOOMS	(EQUIPMENT)-(CONT.)	BOOST	GLIDE VEHICLES-(CONT.)	BOREL	SETS-(CONT.)
	. BOOMS (EQUIPMENT)	RT	X-20 AIRCRAFT		. REAL VARIABLES MEASURE AND INTEGRATION
RT	∞BOOM CRANES	M I	AEROSPACE PLANES  ∞ AIRCRAFT		BOREL SETS
	3,0,0,0		ASTRO VEHICLE		MATHEMATICAL LOGIC
BOOST			GLIDING		. SET THEORY BOREL SETS
USE	ACCELERATION (PHYSICS)		HYPERSONIC AIRCRAFT HYPERSONIC GLIDERS	RT	PROBABILITY THEORY
ROOSTI	ER RECOVERY		LIFTING REENTRY VEHICLES		
RT	EXPENDABLE STAGES (SPACECRAFT)		MANNED SPACECRAFT	BORES	
	RECOVERABLE LAUNCH VEHICLES		RECOVERABLE SPACECRAFT ROCKET PLANES	USE	CAVITIES
	∞RECOVERY RECOVERY PARACHUTES		∞ VEHICLES	BORES	COPES
	SPACECRAFT RECOVERY			USE	ENDOSCOPES
			(FOOTWEAR)		
	R ROCKET ENGINES	GS	CLOTHING . BOOTS (FOOTWEAR)		GHT ERROR ERRORS
UF GS	ROCKET BOOSTERS ENGINES	RT	SHOES	GS	. POSITION ERRORS
u3	. ROCKET ENGINES				BORESIGHT ERROR
	BOOSTER ROCKET ENGINES	BORAL		RT	AIR NAVIGATION
	AJ-10 ENGINE ALGOL ENGINE	GS	COMPOSITE MATERIALS		BORESIGHTS DIRECTIONAL ANTENNAS
	APOGEE BOOST MOTORS		. LAMINATES BORAL		DISPLACEMENT
	. , , H-1 ENGINE		COMPOSITE STRUCTURES		DISPLACEMENT MEASUREMENT
	LR-87-AJ-5 ENGINE		. LAMINATES		ERROR ANALYSIS INSTRUMENT ERRORS
	M-1 ENGINE M-55 ENGINE	RT	BORAL ALUMINUM		LINE OF SIGHT COMMUNICATION
	MA-2 ENGINE		BORON CARBIDES		NAVIGATION INSTRUMENTS
	MA-3 ENGINE		RADIATION SHIELDING		OPTICAL TRACKING RANGE ERRORS
	MA-5 ENGINE NIKE BOOSTER ROCKET ENGINES				HANGE ERRORS
	P-1 ENGINE	BORAN GS	ES BORON COMPOUNDS	BORESI	GHTS
	ROCKET ENGINE 9KS-11000	40	. BORON HYDRIDES	RT	BORESIGHT ERROR
	SPACE SHUTTLE BOOSTERS X-405 ENGINE		BORANES		DIRECTIONAL ANTENNAS OPTICAL TRACKING
AT	AIR BREATHING BOOSTERS		CARBORANE HYDRAZINE BORANE		OF HOAL THAORING
	BLUE GOOSE MISSILE		PENTABORANES	BORIC	ACIDS
	∞BOOSTERS BURNOUT		HYDROGEN COMPOUNDS	GS	ACIDS
	DUCTED ROCKET ENGINES		. HYDRIDES		. BORIC ACIDS BORON COMPOUNDS
	EXPENDABLE STAGES (SPACECRAFT)		BORON HYDRIDES		. BORIC ACIDS
	F-1 ROCKET ENGINE		CARBORANE	RT	BORATES
	HYBRID PROPELLANT ROCKET ENGINES INTERNAL COMBUSTION ENGINES		HYDRAZINE BORANE		_
	LAUNCH VEHICLES	RT	PENTABORANES BOROHYDRIDES	BORIDE GS	BORON COMPOUNDS
	LIFTOFF (LAUNCHING)	***	BONOMBINDES		. BORIDES
	LIQUID PROPELLANT ROCKET ENGINES MACE MISSILES	BORAT	ES		CHROMIUM BORIDES
	NUCLEAR ENGINE FOR ROCKET	GS	BORON COMPOUNDS	RT	TITANIUM BORIDES INTERMETALLICS
	VEHICLES		. BORATES LITHIUM BORATES	,,,	WIET INC INCLISE
	NUCLEAR ROCKET ENGINES RECOVERABLE SPACECRAFT	RT	BORIC ACIDS		MACHINES
	SOLID PROPELLANT ROCKET ENGINES		∞OXYGEN COMPOUNDS	GS	TOOLS . MACHINE TOOLS
	SPINNING SOLID UPPER STAGE				BORING MACHINES
	STAGE SEPARATION SUSTAINER ROCKET ENGINES	USE	ÖN (TRADEMARK) BORON NITRIDES	RT	DRILLS
	TURBOROCKET ENGINES	002	BOHON MINIBED		∞ MACHINERY
	TX-354 ENGINE	BORDE		BODN A	APPROXIMATION
DOGGT	TO DOOUTE	RT	BOUNDARIES	UF	BORN-MAYER EQUATION
∞ BOOS1E SN	R ROCKETS  (USE OF A MORE SPECIFIC TERM IS		MARGINS RIMS	GS	ANALYSIS (MATHEMATICS)
	RECOMMENDED CONSULT THE TERMS				. NUMERICAL ANALYSIS APPROXIMATION
RT	LISTED BELOW) LAUNCH VEHICLES		NI PEAKS		BORN APPROXIMATION
111	EAGINGIT VEHICLES	RT	ELASTIC DEFORMATION PLASTIC DEFORMATION	RT	∞ EQUATIONS
∞ BOOSTE			RESONANT FREQUENCIES		QUANTUM MECHANICS SCATTERING CROSS SECTIONS
SN	(USE OF A MORE SPECIFIC TERM IS		STRESS RELAXATION		•••
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)	BORED	OM:		NFELD THEORY
RT	AIR BREATHING BOOSTERS	RT	DETACHMENT	RT	ELECTRODYNAMICS ELECTROSTATICS
	AMPLIFIERS APOGEE BOOST MOTORS		HUMAN BEHAVIOR		MAXWELL EQUATION
	BOOSTER ROCKET ENGINES		HUMAN REACTIONS LETHARGY		NONLINEAR EQUATIONS
	BOOSTERS (EXPLOSIVES)		MONOTONY		∞ THEORIES
	LAUNCH VEHICLES SCOUT PROJECT		PSYCHOLOGICAL EFFECTS	RORN-A	MAYER EQUATION
	SPACE SHUTTLE BOOSTERS		PSYCHOLOGY SPACE FLIGHT STRESS	USE	BORN APPROXIMATION
	TITAN PROJECT		STREET ENGINEERING		
2000	***************************************	BOREH			PPENHEIMER APPROXIMATION
GS	ERS (EXPLOSIVES) EXPLOSIVE DEVICES	RT	CAVITIES CLAYS	GS	ANALYSIS (MATHEMATICS) . NUMERICAL ANALYSIS
40	. INITIATORS (EXPLOSIVES)		DRILLING		APPROXIMATION
	BOOSTERS (EXPLOSIVES)		EXCAVATION		BORN-OPPENHEIMER
	IGNITERS . INITIATORS (EXPLOSIVES)		EXPLORATION	RT	APPROXIMATION FRANCK-CONDON PRINCIPLE
	BOOSTERS (EXPLOSIVES)		GEOLOGY GRAVELS	BI	
RT .	∞ BOOSTERS		∞ HOLES	BOROH	YDRIDES
	EXPLODING WIRES		MINERALS	GS	BORON COMPOUNDS
BOOST	SLIDE VEHICLES		PITS (EXCAVATIONS) ROCKS		. BOROHYDRIDES ALUMINUM BOROHYDRIDES
GS	GLIDERS		SHALES		BERYLLIUM BOROHYDRIDES
_	BOOSTGLIDE VEHICLES		SOILS		HYDROGEN COMPOUNDS
	X-20 AIRCRAFT	BODE!	CETC		. HYDRIDES BOROHYDRIDES
	REENTRY VEHICLES . BOOSTGLIDE VEHICLES	BOREL GS	ANALYSIS (MATHEMATICS)		ALUMINUM BOROHYDRIDES
			,		

# **BORON**

BOROH	ORIDES-(CONT.)	BORON	FLUORIDES-(CONT.) FLUORIDES	BORON-I	EPOXY COMPOSITES-(CONT.) EPOXY MATRIX COMPOSITES
RT	BERYLLIUM BOROHYDRIDES BORANES		BORON FLUORIDES		BORON-EPOXY COMPOSITES
,,,,	BORON HYDRIDES		. HALIDES		. RESIN MATRIX COMPOSITES
			FLUORIDES	RT	BORON-EPOXY COMPOSITES AIRCRAFT STRUCTURES
BORON			BORON FLUORIDES		CHEMICAL COMPOUNDS
GS	CHEMICAL ELEMENTS	BORON	HYDRIDES	•	COMPOSITE STRUCTURES
	. METALLOIDS BORON	GS	BORON COMPOUNDS		EPOXY RESINS
	BORON ISOTOPES		BORON HYDRIDES		FIBER COMPOSITES
	BORON 10		ALUMINUM BOROHYDRIDES		LAMINATES PLASTIC AIRCRAFT STRUCTURES
RT	BORON REINFORCED MATERIALS		BERYLLIUM BOROHYDRIDES BORANES		SPACECRAFT COMPONENTS
	BORSIC (TRADENAME)		CARBORANE		SUPERHYBRID MATERIALS
BORON	ALLOVS		HYDRAZINE BORANE		
GS	ALLOYS		PENTABORANES		LICATE GLASS
	BORON ALLOYS		HYDROGEN COMPOUNDS HYDRIDES	UF GS	PYREX (TRADEMARK) GLASS
RT	METALLOIDS		BORON HYDRIDES	do	. BOROSILICATE GLASS
			ALUMINUM BOROHYDRIDES	RT	GLASSWARE
GS GS	CARBIDES BORON COMPOUNDS		BERYLLIUM BOROHYDRIDES		SILICON DIOXIDE
do	. BORON CARBIDES		BORANES CARBORANE	BOBCIC	(TDADENAME)
	CARBON COMPOUNDS		HYDRAZINE BORANE	GS	(TRADENAME) COMPOSITE MATERIALS
	. CARBIDES		PENTABORANES	40	METAL MATRIX COMPOSITES
ОТ	BORON CARBIDES	RT	BOROHYDRIDES		BORSIC (TRADENAME)
RT	BORAL CERAMIC FIBERS			RT	ALUMINUM
	CENTAINS ( IDENS		ISOTOPES		BORON BORON FIBERS
BORON	CHLORIDES	GS	CHEMICAL ELEMENTS . METALLOIDS		FIBER COMPOSITES
GS	BORON COMPOUNDS		BORON	o	MATERIALS
	BORON CHLORIDES		BORON ISOTOPES		METAL FIBERS
	HALOGEN COMPOUNDS . CHLORINE COMPOUNDS		BORON 10		METALS
	CHLORIDES		. NUCLIDES		
	BORON CHLORIDES		ISOTOPES		EOMETRY
	. HALIDES		BORON ISOTOPES BORON 10	GS	GEOMETRY . BOSE GEOMETRY
	CHLORIDES		BONON TO	RT	EQUATIONS OF STATE
	BORON CHLORIDES	BORON	NITRIDES		
BOBON	COMPOUNDS	UF	BORAZON (TRADEMARK)		HAUDHURI-HOCQUENGHEM CODES
GS	BORON COMPOUNDS	GS	BORON COMPOUNDS	USE	BCH CODES
ao	BORATES		. BORON NITRIDES NITROGEN COMPOUNDS	2005 51	NOTES OF STICTION
	LITHIUM BORATES		. NITRIDES	USE USE	NSTEIN STATISTICS QUANTUM STATISTICS
	. BORIC ACIDS		. BORON NITRIDES	USE	QUANTUM STATISTICS
	. BORIDES CHROMIUM BORIDES			BOSON	FIELDS
	. TITANIUM BORIDES	BORON	OXIDES	RT	FIELD THEORY (PHYSICS)
	BOROHYDRIDES	GS	BORON COMPOUNDS	c c	∞ FIELDS
	ALUMINUM BOROHYDRIDES		BORON OXIDES		MESONS
	BERYLLIUM BOROHYDRIDES		CHALCOGENIDES		
	BORON CARBIDES		. OXIDES BORON OXIDES	BOSONS GS	PARTICLES
	. BORON CHLORIDES . BORON FLUORIDES		BOHON OXIDES	us	. ELEMENTARY PARTICLES
	. BORON FLOORIDES	RORON	PHOSPHIDES		. BOSONS
	ALUMINUM BOROHYDRIDES	GS	BORON COMPOUNDS		ALPHA PARTICLES
	BERYLLIUM BOROHYDRIDES		. BORON PHOSPHIDES		MESONS
	BORANES		PHOSPHORUS COMPOUNDS		ETA-MESONS
	CARBORANE		. PHOSPHIDES		KAONS MESON RESONANCE
	HYDRAZINE BORANE PENTABORANES		BORON PHOSPHIDES		X MESONS
	BORON NITRIDES	BOBON	REINFORCED MATERIALS		MUONS
	. BORON OXIDES	GS	COMPOSITE MATERIALS		PIONS
	. BORON PHOSPHIDES	40	BORON REINFORCED MATERIALS		VECTOR MESONS
	DIBORANE COMPOUNDS		ALUMINUM BORON COMPOSITES		RHO-MESONS
	. ORGANIC BORON COMPOUNDS . TOURMALINE		BORON-EPOXY COMPOSITES		PHOTONS
RT a	∴ TOURMALINE ©CHEMICAL COMPOUNDS	RT	BORON CERAMIC MATRIX COMPOSITES		LIGHT BEAMS
	GROUP 3A COMPOUNDS		EPOXY RESINS		XI HYPERONS
	HIGH ENERGY FUELS		FIBER COMPOSITES		. NUCLEAR PARTICLES
	METAL FUELS		FIBERS		BOSONS ALPHA PARTICLES
	METAL PROPELLANTS		∞ MATERIALS		MESONS
BORON	EIDEBE		PLASTICS		ETA-MESONS
GS	FIBERS		REINFORCED PLASTICS REINFORCING FIBERS		KAONS
uo.	. REINFORCING FIBERS		REINFORGING FIBERS		MESON RESONANCE
	BORON FIBERS	RORON	TRIFLUORIDE		X MESONS
RT	ALUMINUM BORON COMPOSITES	USE	BORON FLUORIDES		MUONS
	BORSIC (TRADENAME) CARBON FIBERS				VECTOR MESONS
	COMPOSITE MATERIALS	BORON	10		RHO-MESONS
	FIBER COMPOSITES	GS	CHEMICAL ELEMENTS		SIGMA-MESONS
	FIBER ORIENTATION		. METALLOIDS		PHOTONS
	FIBER STRENGTH		BORON	OT.	XI HYPERONS
	∞ FILAMENTS		BORON ISOTOPES	RT	CHARGED PARTICLES FERMI-DIRAC STATISTICS
	GLASS FIBERS METAL MATRIX COMPOSITES		. NUCLIDES		QUANTUM STATISTICS
	POLYMER MATRIX COMPOSITES		ISOTOPES		STRING THEORY
	REINFORCED PLASTICS		BORON ISOTOPES		SUPERSYMMETRY
			BORON 10		_
	FLUORIDES			BOTANY	
UF	BORON TRIFLUORIDE	BORON GS	EPOXY COMPOSITES  COMPOSITE MATERIALS	GS	BOTANY GEOBOTANY
GS	BORON COMPOUNDS . BORON FLUORIDES	GS	. BORON REINFORCED MATERIALS	RT	AGRICULTURE
	HALOGEN COMPOUNDS		. BORON-EPOXY COMPOSITES	•••	ALFALFA
	. FLUORINE COMPOUNDS		POLYMER MATRIX COMPOSITES		BARLEY

### **BOUNDARY LUBRICATION**

BOTANY-(CONT.)
BIOGEOCHEMISTRY BOUNDARY LAYER SEPARATION-(CONT.) BOUNDARY LAYER CONTROL LAMINAR FLOW CONTROL BOUNDARY LAYER CONTROL REATTACHED FLOW RECIRCULATIVE FLUID FLOW ∞ BIOLOGY GS REVERSED FLOW
ROTATING STALLS
SEPARATION
STAGNATION FLOW . POROUS BOUNDARY LAYER CONTROL AERODYNAMICS BLIGHT BROWN WAVE EFFECT BRUSH (BOTANY) RT AIRFOIL FENCES CHAPARRAL BLOWING BOUNDARY LAYERS STALLING
SWEEP ANGLE
VORTEX GENERATORS CITRUS TREES CORN FARM CROPS BUFFETING CIRCULATION CONTROL AIRFOILS FRUITS
GREEN WAVE EFFECT ZERO LIFT CONTROL SURFACES **HABITATS** BOUNDARY LAYER STABILITY DRAG DEVICES FLUID AMPLIFIERS DYNAMIC CHARACTERISTICS
DYNAMIC STABILITY
MOTION STABILITY
FLOW STABILITY LEGUMINOUS PLANTS FLUTTER JET CONTROL NIGELLA OATS LEADING EDGE SLATS LIFT AUGMENTATION PLANTS (BOTANY) ... BOUNDARY LAYER STABILITY FLOW CHARACTERISTICS . FLOW STABILITY ∞ SCIENCE LIFT DEVICES SPOILERS SILVICULTURE SUGAR BEETS SUGAR CANE VEGETATION GROWTH . BOUNDARY LAYER STABILITY TURBULENCE UPPER SURFACE BLOWN FLAPS STABILITY
DYNAMIC STABILITY
MOTION STABILITY
FLOW STABILITY VINEYARDS ∞ ZOOLOGY VACUUM VORTEX GENERATORS WING SLOTS X-21 AIRCRAFT .... BOUNDARY LAYER STABILITY
AERODYNAMIC STABILITY BOTSWANA RT NATIONS BACKWASH BOUNDARY LAYER EQUATIONS
GS FLOW EQUATIONS
. BOUNDARY LAYER EQUATIONS
. BLASIUS EQUATION BOUNDARY LAYERS BOTSWANA GOERTLER INSTABILITY REYNOLDS NUMBER RT **AFRICA** REPUBLIC OF SOUTH AFRICA BOUNDARY LAYERS BOUNDARY LAYER TRANSITION RT AIR CURRENTS BOUNDARY LAYERS EKMAN LAYER **BOTTLES** ∞ CONTAINERS DIFFERENTIAL EQUATIONS ∞ EQUATIONS FLOW THEORY FLASKS GLASSWARE GOERTLER INSTABILITY KNUDSEN FLOW TANKS (CONTAINERS) BOUNDARY LAYER FLOW LAMINAR BOUNDARY LAYER LAMINAR FLOW MOLECULAR FLOW REYNOLDS NUMBER FLUID FLOW . VISCOUS FLOW BOUGUER LAW
UF LAMBERT LAW BOUNDARY LAYER FLOW
. REATTACHED FLOW ABSORPTIVITY ... REATTACHED FLOW
... SECONDARY FLOW
... SEPARATED FLOW
... BOUNDARY LAYER SEPARATION
ATMOSPHERIC BOUNDARY LAYER
BACKWARD FACING STEPS
BLASIUS EQUATION BEER LAW THREE DIMENSIONAL BOUNDARY LAYER TOLLMEIN-SCHLICHTING WAVES ELECTROMAGNETIC ABSORPTION THERMOPLASTICITY ∞ TRANSITION TRANSITION FLOW RT **BOULES** ∞ TRANSITION LAYERS
TRANSITION POINTS CRYSTALS CONVECTIVE HEAT TRANSFER FLOW DISTRIBUTION TURBULENCE TURBULENT BOUNDARY LAYER BOULES SINGLE CRYSTALS LIGHTHILL GAS MODEL MAGNUS EFFECT TURBULENT FLOW BOUNDARIES RECIRCULATIVE FLUID FLOW REYNOLDS NUMBER PERIPHERIES BOUNDARY LAYERS
UF BOUNDARY LAYER NOISE GS BOUNDARIES BOUNDARY LAYER NOISE
BOUNDARY LAYERS
. ATMOSPHERIC BOUNDARY LAYER
COMPRESSIBLE BOUNDARY LAYER
HYPERSONIC BOUNDARY LAYER
INCOMPRESSIBLE BOUNDARY LAYER
LAMINAR BOUNDARY LAYER
PLANETARY BOUNDARY LAYER
THERMAL BOUNDARY LAYERS
THERMAL BOUNDARY AYERS
THERMAL BOUNDARY
THERE DIMENSIONAL BOUNDARY STAGNATION FLOW FLUID BOUNDARIES GS . FLUID BOUNDARIES
. GAS-SOLID INTERFACES
. JET BOUNDARIES
. LIQUID-LIQUID INTERFACES
. LIQUID-SOLID INTERFACES
. LIQUID-VAPOR INTERFACES STAGNATION POINT TOLLMEIN-SCHLICHTING WAVES WALL FLOW **BOUNDARY LAYER NOISE** . FREE BOUNDARIES . GRAIN BOUNDARIES AIRSPACE AERODYNAMIC NOISE BOUNDARY LAYERS RT BORDERS CIRCUMFERENCES THREE DIMENSIONAL BOUNDARY **BOUNDARY LAYER PLASMAS** PARTICLES
. CHARGED PARTICLES LAYER TURBULENT BOUNDARY LAYER
TWO DIMENSIONAL BOUNDARY LAYER CONTOUR SENSORS DELINEATION ENERGETIC PARTICLES
. PLASMAS (PHYSICS) TWO DIMENSIONAL BOUNDARY BOUNDARY LAYER COMBUSTION BOUNDARY LAYER CONTROL BOUNDARY LAYER EQUATIONS BOUNDARY LAYER PLASMAS BOUNDARY LAYER SEPARATION BOUNDARY LAYER STABILITY FENCES (BARRIERS) INTERFACES RT .... BOUNDARY LAYER PLASMAS AERODYNAMIC HEATING REGIONS **AEROTHERMODYNAMICS** BOUNDARY LAYERS
HYPERSONIC REENTRY BOUNDARY ELEMENT METHOD
GS STRESS ANALYSIS PLASMA PHYSICS
PLASMA SHEATHS BOUNDARY LAYER TRANSITION CROCCO METHOD BOUNDARY ELEMENT METHOD APERTURES ∞ DRAFT DRAG **BOUNDARY LAYER SEPARATION BOUNDARY INTEGRAL METHOD** FLUID BOUNDARIES FLUID FLOW BREAKAWAY FLOW SEPARATION FLUID FLOW ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS GAS-SOLID INTERFACES ∞LAYERS GS FLUID FLOW

. USCOUS FLOW

. BOUNDARY LAYER FLOW

.. SEPARATED FLOW

.. BOUNDARY LAYER SEPARATION
AERODYNAMIC STALLING
AIRSPEED
ANGLE OF ATTACK
BOUNDARY LAYERS

BOUNDARY LAYERS BOUNDARY INTEGRAL METHOD LIQUID-LIQUID INTERFACES
LIQUID-SOLID INTERFACES **PROCEDURES** BOUNDARY 'NTEGRAL METHOD
BOUNDARY VALUE PROBLEMS

METHODOLOGY PANEL METHOD (FLUID DYNAMICS)
SHEAR LAYERS
SURFACE LAYERS
WALL PRESSURE RT BOUNDARY LAYER COMBUSTION
GS COMBUSTION BOUNDARY LAYER COMBUSTION
BOUNDARY LAYERS
COMBUSTIBLE FLOW
CONVECTIVE HEAT TRANSFER CROCCO-LEE THEORY

DIFFUSERS BOUNDARY LUBRICATION RT GS LUBRICATION FALKNER-SKAN EQUATION FLOW DISTRIBUTION BOUNDARY LUBRICATION RT BEARINGS DIFFUSION FLAMES FLAME PROPAGATION LUBRICANTS

KUTTA-JOUKOWSKI CONDITION

LIFT DRAG RATIO

LAMINAR BOUNDARY LAYER

SQUEEZE FILMS

WEAR RESISTANCE

### **BOUNDARY VALUE PROBLEMS**

BOUNDARY VALUE PROBLEMS INITIAL VALUE PROBLEMS
POINT MATCHING METHOD (MATHEMATICS)
BOUNDARY VALUE PROBLEMS GS CAUCHY PROBLEM DIRICHLET PROBLEM NEUMANN PROBLEM
BESSEL FUNCTIONS RT BOUNDARY INTEGRAL METHOD COUNTER ROTATION CRANK-NICHOLSON METHOD DIFFERENTIAL EQUATIONS FINITE ELEMENT METHOD FINITE VOLUME METHOD HALF PLANES HALF SPACES HANKEL FUNCTIONS LAME FUNCTIONS MATHIEU FUNCTION MINIMAL SURFACES MONGE-AMPERE EQUATION OBSERVABILITY (SYSTEMS) ∞ PROBLEMS SOBOLEV SPACE THREE DIMENSIONAL BODIES

BOURDON TUBES

TRANSDUCERS
. PRESSURE SENSORS .. BOURDON TUBES
PRESSURE GAGES
PRESSURE MEASUREMENT RT ∞ TUBES

BOUSSINESQ APPROXIMATION RT CONVECTION HEAT TRANSFER INCOMPRESSIBLE FLUIDS PERTURBATION THEORY THERMAL EXPANSION

**BOW SHOCK WAVES** BOW WAVES SHOCK WAVES

**BOW WAVES** 

UF BOW SHOCK WAVES HYPERSONIC WAKES MACH CONES MAGNETOSHEATH SHOCK WAVES SURFACE WAVES

→ BOWS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) RT BENDING CAMBER FOREBODIES

BOX BEAMS

STRUCTURAL MEMBERS . BEAMS (SUPPORTS) BOX BEAMS CANTILEVER BEAMS RECTANGULAR BEAMS

HEAVING

∞ BOXES

(USE OF A MORE SPECIFIC TERM IS SN RECOMMENDED-CONSULT THE TERMS LISTED BELOW) BOX BEAMS

BOXES (CONTAINERS)

BOXES (CONTAINERS)

∞ BOXES ∞ BUCKETS CASES (CONTAINERS)

CONTAINERS **PACKAGES** 

ANCHORS (FASTENERS) **FASTENERS** FIXTURES MOUNTING

BRADYCARDIA
GS RATES (PER TIME) HEART RATE SIGNS AND SYMPTOMS . BRADYCARDIA HEART DISEASES RT

**BRAGG ANGLE** 

RT

GEOMETRY . EUCLIDEAN GEOMETRY . . ANGLES (GEOMETRY) . . . BRAGG ANGLE CRYSTALLOGRAPHY DIFFRACTION DIFFRACTION PATHS ELECTRON DIFFRACTION ISOTROPY ∞ ORIENTATION ∞ PHYSICAL PROPERTIES RADIOGRAPHY

**BRAGG CURVE** 

BIOLOGICAL EFFECTS NUCLEAR REACTIONS PARTICLE INTERACTIONS RADIATION EFFECTS

BRAILLE

BLINDNESS RT **EMBOSSING** 

RRAIN

ANATOMY GS NERVOUS SYSTEM
. CENTRAL NERVOUS SYSTEM
. BRAIN BRAIN STEM

CEREBELLUM CEREBRAL VENTRICLES CEREBRUM CEREBRAL CORTEX
OCCIPITAL LOBES DIENCEPHALON . HYPOTHALAMUS PINEAL GLAND THALAMUS

.... HIPPOCAMPUS RT BRAIN CIRCULATION BRAIN DAMAGE CEREBROSPINAL FLUID ECHOENCEPHALOGRAPHY ELECTROENCEPHALOGRAPHY

**ENCEPHALITIS** 

HEAD (ANATOMY)
INFORMATION PROCESSING (BIOLOGY) INTRACRANIAL PRESSURE

NEUROGLIA NEUROLOGY PITUITARY GLAND **PSYCHIATRY PSYCHOLOGY** 

RHEOENCEPHALOGRAPHY

SPINAL CORD

**BRAIN CIRCULATION** 

CIRCULATION BLOOD CIRCULATION BRAIN CIRCULATION BRAIN

RT RHEOENCEPHALOGRAPHY

BRAIN DAMAGE GS

INJURIES BRAIN DAMAGE BRAIN

BRAIN STEM

RT

GS

ANATOMY . NERVOUS SYSTEM . . CENTRAL NERVOUS SYSTEM ... BRAIN BRAIN STEM

∞ BRAKES

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS HISTED BELOW)
BRAKES (FOR ARRESTING MOTION)
BRAKES (FORMING OR BENDING) RT

BRAKES (FOR ARRESTING MOTION)

DECELERATORS DRAGULATORS

BRAKES (FOR ARRESTING MOTION)
. AERODYNAMIC BRAKES

BALLUTES DRAG CHUTES PARAVULCOONS SPLIT FLAPS

WING FLAPS
LEADING EDGE FLAPS
LEADING EDGE SLATS
TRAILING EDGE FLAPS

.. VORTEX FLAPS AIRCRAFT BRAKES SPLIT FLAPS WING FLAPS

. LEADING EDGE SLATS . TRAILING EDGE FLAPS . WHEEL BRAKES ABORT APPARATUS

ANTISKID DEVICES ∞ ARRESTERS ARRESTING GEAR

∞ BRAKES

BRAKING CYLINDRICAL CHAMBERS DRAG DEVICES
FLAPS (CONTROL SURFACES) LANDING GEAR NOSE WHEELS PARACHUTES
RETARDERS (DEVICES)

THRUST REVERSAL TOWED BODIES VEHICLE WHEELS WHEELS

BRAKES (FORMING OR BENDING)

∞BRAKES

METAL WORKING

**BRAKING** 

RT

BRAKES (FOR ARRESTING MOTION) DECELERATION EDDY CURRENTS RETARDERS (DEVICES) RETARDING THRUST REVERSAL

BRANCHING (MATHEMATICS)

UF BIFURCATION (MATHEMATICS)

GS BRANCHING (MATHEMATICS) PERIOD DOUBLING

RT CHAOS

FUNCTIONS (MATHEMATICS) ∞ LOGIC MATHEMATICAL LOGIC SET THEORY SWITCHING THEORY

BRANCHING (PHYSICS)
RT BIFURCATION (BIOLOGY)

∞ PHYSICS

BRASSES GS

ALLOYS . COPPER ALLOYS BRASSES

**BRAVAIS CRYSTALS** GS CRYSTALS

. BRAVAIS CRYSTALS CRYSTAL GROWTH CRYSTAL LATTICES CRYSTAL STRUCTURE PACKING DENSITY SINGLE CRYSTALS

BRAYTON CYCLE

CYCLES . THERMODYNAMIC CYCLES .. BRAYTON CYCLE GAS TURBINE ENGINES GAS TURRINES RANKINE CYCLE SOLAR DYNAMIC POWER SYSTEMS

BRAZIL

NATIONS BRAZIL

AMAZON REGION (SOUTH AMERICA) BRAZILIAN SPACE PROGRAM RT SOUTH AMERICA

# BRIGHTNESS

BRAZILIAN SPACE PROGRAM GS PROGRAMS . SPACE PROGRAMS	BREATHING APPARATUS-(CONT.) PORTABLE LIFE SUPPORT SYSTEMS RESPIRATORS	BREGUET 1150 AIRCRAFT-(CONT.)  . BREGUET 1150 AIRCRAFT  RECONNAISSANCE AIRCRAFT	
<b>Brazilian space program</b> RT Brazil	BREATHING VIBRATION	. BREGUET 1150 AIRCRAFT RT ∞AIRCRAFT	
	GS VIBRATION		
BRAZING GS WELDING	. STRUCTURAL VIBRATION BREATHING VIBRATION	BREMSSTRAHLUNG GS ELECTROMAGNETIC RADIATION	
. LASER WELDING	RT BENDING VIBRATION	GS ELECTROMAGNETIC RADIATION . BREMSSTRAHLUNG	
FUSION WELDING	∞ BREATHING	RT CERENKOV RADIATION	
GAS WELDING	EXHAUSTING	DIFFRACTION RADIATION	
<b>Brazing</b> Low Temperature Brazin	MISSILE VIBRATION IG VENTING	ELECTRON PHOTON CASCADES ELECTRON RADIATION	
RT FLUXES	A 45141114Q	FAR ULTRAVIOLET RADIATION	
∞ JOINING	BRECCIA	GAMMA RAY BURSTS	
METAL BONDING SEALING	GS ROCKS	GAMMA RAYS	
SOLDERING	. <b>Breccia</b> RT Ataxite	NUCLEAR RADIATION RELATIVISTIC PLASMAS	
	IGNEOUS ROCKS	SYNCHROTRON RADIATION	
BRAZZAVILLE	REGOLITH	X RAYS	
USE CONGO (BRAZZAVILLE)	SEDIMENTARY ROCKS SOILS	BREWSTER ANGLE	
BREADBOARD MODELS	SOLS	GS GEOMETRY	
GS MODELS	BREEDER REACTORS	. EUCLIDEAN GEOMETRY	
. BREADBOARD MODELS	GS NUCLEAR REACTORS	ANGLES (GEOMETRY)	
RT CIRCUITS PRINTED CIRCUITS	. Breeder reactors Experimental breeder reactor	BREWSTER ANGLE RT POLARIZATION CHARACTERISTICS	
PRODUCT DEVELOPMENT	1 . EXPENIMENTAL BREEDER REACTOR	REFLECTION	
PROTOTYPES	. EXPERIMENTAL BREEDER REACTOR	REFRACTIVITY	
BREAKAWAY	2 LIGHT WATER BREEDER REACTORS	BRICKS	
USE BOUNDARY LAYER SEPARATION	LIQUID METAL FAST BREEDER	GS MASONRY	
	REACTORS RT ENRICO FERMI ATOMIC POWER PLANT	. BRICKS	
∞ BREAKDOWN	ANIOLEAN ROWER RELOTORS	RT CEMENTS CERAMICS	
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT TERMS	NOOLEMI TOWEN NEMOTORIO	CLAYS	
LISTED BELOW)	BREEDING (REPRODUCTION)	∞ CONSTRUCTION MATERIALS	
RT CLASSIFICATIONS	RT FERTILITY	MORTARS (MATERIAL)	
ELECTRICAL FAULTS FAILURE	GENETICS HEREDITY	∞ BRIDGES	
GAPS	∞ REPRODUCTION	SN (USE OF A MORE SPECIFIC TERM IS	
METAL WORKING	REPRODUCTION (BIOLOGY)	RECOMMENDED CONSULT THE TERMS	
SYSTEM FAILURES	DOLONET VIDOUVEL	LISTED BELOW) RT BRIDGES (LANDFORMS)	
PDEAKEDS (ELECTRIC)	BREGUET AIRCRAFT GS BREGUET AIRCRAFT	RT BRIDGES (LANDFORMS) BRIDGES (STRUCTURES)	
BREAKERS (ELECTRIC) USE CIRCUIT BREAKERS	. BREGUET 940 AIRCRAFT	ELECTRIC BRIDGES	
	. BREGUET 941 AIRCRAFT		
BREAKING	. BREGUET 1150 AIRCRAFT RT ∞AIRCRAFT	BRIDGES (LANDFORMS) GS LANDFORMS	
RT DESTRUCTION	JAGUAR AIRCRAFT	. BRIDGES (LANDFORMS)	
FRAGMENTATION ∞SEPARATION		RT ∞BRIDGES	
WOLL MUTITION	BREGUET 940 AIRCRAFT	GEOLOGY	
BREAKWATERS	GS BREGUET AIRCRAFT . BREGUET 940 AIRCRAFT	∞ RIDGES	
UF JETTIES	MONOPLANES	BRIDGES (STRUCTURES)	
SEA WALLS RT CONCRETE STRUCTURES	BREGUET 940 AIRCRAFT	RT ∞BRIDGES	
HARBORS	RESEARCH AIRCRAFT . BREGUET 940 AIRCRAFT	CONSTRUCTION CONSTRUCTION INDUSTRY	
LITTORAL DRIFT	V/STOL AIRCRAFT	CROSSINGS	
LITTORAL TRANSPORT OCEANOGRAPHY	. SHORT TAKEOFF AIRCRAFT	CROSSOVERS	
STRUCTURAL DESIGN	BREGUET 940 AIRCRAFT RT ∞AIRCRAFT	HIGHWAYS RAMPS (STRUCTURES)	
∞STRUCTURES	ni wainonari	∞STRUCTURES	
UNDERWATER ENGINEERING UNDERWATER STRUCTURES	BREGUET 941 AIRCRAFT	TOWERS	
WATER WAVES	GS BREGUET AIRCRAFT		
∞WAVES	. <b>Breguet 941 Aircraft</b> Jet Aircraft	BRIDGMAN METHOD RT CRYSTAL GROWTH	
	. TURBOPROP AIRCRAFT	∞ METHODOLOGY	
∞ <b>Breathing</b> SN <i>(USE OF A MORE SPECIFIC TERM IS</i>	BREGUET 941 AIRCRAFT	SINGLE CRYSTALS	
RECOMMENDED-CONSULT THE TERI		BRIGHTNESS	
LISTED BELOW)	PASSENGER AIRCRAFT	GS ELECTROMAGNETIC PROPERTIES	
RT ARGON-OXYGEN ATMOSPHERES	. BREGUET 941 AIRCRAFT	. OPTICAL PROPERTIES	
BREATHING APPARATUS BREATHING VIBRATION	TRANSPORT AIRCRAFT	BRIGHTNESS	
EMERGENCY BREATHING TECHNIQUE	. CARGO AIRCRAFT ES . BREGUET 941 AIRCRAFT	RT BISTATIC REFLECTIVITY BRIGHTNESS DISTRIBUTION	
EXPIRATION	V/STOL AIRCRAFT	COLOR	
HELIUM-OXYGEN ATMOSPHERES HIGH ALTITUDE BREATHING	. SHORT TAKEOFF AIRCRAFT	DIMMING	
HYPERCAPNIA	BREGUET 941 AIRCRAFT RT ∞ AIRCRAFT	EMISSIVITY FLUX (RATE)	
HYPERPNEA	William 1	GLARE	
OXYGEN BREATHING RESPIRATION	BREGUET 1150 AIRCRAFT	HUMAN FACTORS ENGINEERING	
RESPIRATION REFLEXES	UF ATLANTIC AIRCRAFT	ILLUMINANCE	
	GS ANTISUBMARINE WARFARE AIRCRAFT . BREGUET 1150 AIRCRAFT	ILLUMINATING INCANDESCENCE	
BREATHING APPARATUS	ATTACK AIRCRAFT	∞ INTENSITY	
GS BREATHING APPARATUS	. BREGUET 1150 AIRCRAFT	LIGHT (VISIBLE RADIATION)	
. OXYGEN MASKS . UNDERWATER BREATHING	Breguet Aircraft . Breguet 1150 Aircraft	LIMB BRIGHTENING	
APPARATUS	JET AIRCRAFT	LUMINANCE LUMINESCENCE	
RT ∞BREATHING	. TURBOPROP AIRCRAFT	LUMINOSITY	
∞EQUIPMENT FIRE FIGHTING	BREGUET 1150 AIRCRAFT	LUMINOUS INTENSITY	
LIFE SUPPORT SYSTEMS	MONOPLANES . <b>Breguet 1150 Aircraft</b>	LUSTER RADIANCE	
OXYGEN SUPPLY EQUIPMENT	OBSERVATION AIRCRAFT	RADIANT FLUX DENSITY	

### **BRIGHTNESS, DISCRIMINATION**

BRITTLENESS-(CONT.)
CRACKING (FRACTURING) BRISTOL-SIDDELEY BS 53 ENGINE-(CONT.) BRIGHTNESS-(CONT.)
REFLECTANCE ..... BRISTOL-SIDDELEY BS 53
ENGINE DUCTILITY EMBRITTLEMENT SKY BRIGHTNESS STELLAR LUMINOSITY INTERNAL COMBUSTION ENGINES
. GAS TURBINE ENGINES FRACTOGRAPHY FRACTURE STRENGTH VISIBILITY JET ENGINES
. TURBOJET ENGINES
. TURBOFAN ENGINES
... BRISTOL-SIDDELEY BS 53 FRACTURING HARDNESS BRIGHTNESS DISCRIMINATION
GS DISCRIMINATION IMPACT STRENGTH IMPACT TESTS NOTCH STRENGTH NOTCH TESTS ENGINE TURBINE ENGINES SENSORY DISCRIMINATION . BRIGHTNESS DISCRIMINATION GAS TURBINE ENGINES . JET ENGINES ∞ ILLUMINATION TOUGHNESS WELDABILITY VISUAL PERCEPTION TURBOJET ENGINES TURBOFAN ENGINES BRIGHTNESS DISTRIBUTION **BRISTOL-SIDDELEY BS 53** BROADBAND UF WIDEBAND DISTRIBUTION (PROPERTY)
. BRIGHTNESS DISTRIBUTION ENGINE P-1127 AIRCRAFT BANDWIDTH . BROADBAND ELECTROMAGNETIC PROPERTIES
OPTICAL PROPERTIES GS BRISTOL-SIDDELEY OLYMPUS 593 ENGINE BRIGHTNESS DISTRIBUTION
STATISTICAL DISTRIBUTIONS FREQUENCIES . BROADBAND **ENGINES** AIR BREATHING ENGINES
. GAS TURBINE ENGINES ∞BANDS ∞FREQUENCY RESPONSE BRIGHTNESS DISTRIBUTION
ASTROPHYSICS RT RT JET ENGINES BLACK BODY RADIATION BRIGHTNESS LOG PERIODIC ANTENNAS NARROWBAND TURBOJET ENGINES .. TURBOJET ENGINES
.. BRISTOL-SIDDELEY OLYMPUS
593 ENGINE
INTERNAL COMBUSTION ENGINES
GAS TURBINE ENGINES
.. JET ENGINES SPIRAL ANTENNAS BRIGHTNESS TEMPERATURE

DISTRIBUTION GALACTIC RADIATION PHOTOGRAPHY BROADBAND AMPLIFIERS AMPLIFIERS
. BROADBAND AMPLIFIERS RADIANT FLUX DENSITY RADIO ASTRONOMY TURBOJET ENGINES BANDWIDTH FREQUENCIES BRISTOL-SIDDELEY OLYMPUS RT SOLAR GRANULATION STELLAR LUMINOSITY 593 ENGINE TURBINE ENGINES WIDEBAND COMMUNICATION GAS TURBINE ENGINES
. JET ENGINES **BRIGHTNESS TEMPERATURE** BROADCASTING TURBOJET ENGINES
BRISTOL-SIDDELEY OLYMPUS
593 ENGINE ASTING
RADIO BROADCASTING
TELECOMMUNICATION
BROADCASTING
COMMUNICATION NETWORKS
DIRECT BROADCAST SATELLITES
RADIO COMMUNICATION
RADIO EQUIPMENT TEMPERATURE
. BRIGHTNESS TEMPERATURE UF GS RT ASTROPHYSICS BLACK BODY RADIATION BRIGHTNESS DISTRIBUTION BRISTOL-SIDDELEY VIPER ENGINE LIMB BRIGHTENING METEOROLOGY **FNGINES** AIR BREATHING ENGINES
. GAS TURBINE ENGINES PHOTOGRAPHY RADIO ASTRONOMY RADIO SIGNALS
RADIO TRANSMISSION GAS TURBINE ENGINES
. JET ENGINES
. TURBOUET ENGINES
. BRISTOL-SIDDELEY VIPER ENGINE
INTERNAL COMBUSTION ENGINES
.GAS TURBINE ENGINES
. JET ENGINES
. TURBOJET ENGINES
. BRISTOL-SIDDELEY VIPER ENGINE TEMPERATURE MEASUREMENT SYMPHONIE SATELLITES
TRANSMISSION BRILLOUIN EFFECT VOICE OF AMERICA ∞ EFFECTS EREQUENCY SHIFT LIGHT SCATTERING BROKEN SYMMETRY SYMMETRY BREAKING MONOCHROMATIC RADIATION ĞS SYMMETRY BROKEN SYMMETRY **ENGINE BRILLOUIN FLOW** GRAND UNIFIED THEORY TURBINE ENGINES RT ELECTRIC CURRENT
. BRILLOUIN FLOW MATHEMATICAL MODELS GAS TURBINE ENGINES
JET ENGINES
TURBOJET ENGINES SUPERGRAVITY BEAM CURRENTS ELECTRON BEAMS SUPERSYMMETRY THEORETICAL PHYSICS .. BRISTOL-SIDDELEY VIPER ELECTRON OPTICS ENGINE ∞ FLOW TRAVELING WAVE TUBES **BROMATES** BRITISH AIRCRAFT CORP AIRCRAFT HALOGEN COMPOUNDS GS BAC AIRCRAFT BROMINE COMPOUNDS BRILLOUIN ZONES BROMATES ∞OXYGEN COMPOUNDS BRITISH COLUMBIA BRILLOUIN ZONES BAND STRUCTURE OF SOLIDS CONDUCTION BANDS NATIONS BROMIDES CRYSTAL LATTICES
FERMI SURFACES BRITISH COLUMBIA HALOGEN COMPOUNDS BROMINE COMPOUNDS . BROMIDES BRITISH GUINEA USE GUYANA FREE ELECTRONS AMMONIUM BROMIDES CESIUM BROMIDES BRILLOUIN-WIGNER EQUATION BRITISH HONDURAS USE BELIZE CHROMIUM BROMIDES DIBROMIDES ∞ EQUATIONS HYDROBROMIC ACID HYDROBROMIDES BRINES COOLANTS REFRIGERANTS BRITTLE MATERIALS
RT CLEAVAGE MAGNESIUM BROMIDES
POTASSIUM BROMIDES CRACKING (FRACTURING) EMBRITTLEMENT SALINITY SILVER BROMIDES
SODIUM BROMIDES
STRONTIUM BROMIDES SALT BATHS FRACTURE STRENGTH GRANULAR MATERIALS SALT BEDS SEA WATER HARDNESS IMPACT STRENGTH HALIDES BROMIDES
. AMMONIUM BROMIDES BRIQUETS ∞ MATERIALS POROUS MATERIALS BLANKS CESIUM BROMIDES
CHROMIUM BROMIDES PELLETS TABLETS DIBROMIDES BRITTLENESS HYDROBROMIC ACID
HYDROBROMIDES
MAGNESIUM BROMIDES
POTASSIUM BROMIDES MECHANICAL PROPERTIES
BRITTLENESS
CHARPY IMPACT TEST
CLEAVAGE BRISTOL-SIDDELEY BS 53 ENGINE
UF PEGASUS ENGINE GS **ENGINES** . AIR BREATHING ENGINES COLD HARDENING SILVER BROMIDES SODIUM BROMIDES

CRACK CLOSURE CRACK INITIATION

CRACK PROPAGATION

STRONTIUM BROMIDES

SALT BEDS

RT

GAS TURBINE ENGINES . JET ENGINES . . TURBOJET ENGINES

.. TURBOFAN ENGINES

### BUDGETING

BUBBLE TECHNIQUE
GS TECHNOLOGIES
. BUBBLE TECHNIQUE
RT DATA RECORDERS
ELECTRONIC EQUIPMENT
FLIGHT INSTRUMENTS

INSTRUMENTS
FORMERS
BUBBLE

TECHNIQUE

TECH BRUCITE-(CONT.) BROMINATION CHEMICAL REACTIONS BRUCITE HALOGENATION BROMINATION MINERALS BRUCITE BRUDERHEIM METEORITE
GS CELESTIAL BODIES
. METEORITES
. STONY METEORITES
. . CHONDRITES BROMINE CHEMICAL ELEMENTS MAGNETIC DOMAINS
ONBOARD EQUIPMENT
RECORDING INSTRUMENTS HALOGENS . BROMINE BROMINE ISOTOPES SEMICONDUCTOR DEVICES
SOLID STATE DEVICES
SPACECRAFT INSTRUMENTS BRUDERHEIM METEORITE BROMINE COMPOUNDS
GS HALOGEN COMPOUNDS
BROMINE COMPOUNDS BRUNEI NATIONS GS BUBBLES RROMATES . BRUNEI AERATION CAVITATION FLOW COANDA EFFECT BROMIDES
. AMMONIUM BROMIDES CESIUM BROMIDES
CHROMIUM BROMIDES BRUNT-VAISALA FREQUENCY
GS CONSTRAINTS
. METEOROLOGICAL PARAMETERS
. BRUNT-VAISALA FREQUENCY EFFERVESCENCE DIBROMIDES HYDROBROMIC ACID **FOAMS** METAL FOAMS HYDROBROMIC ACID
HYDROBROMIDES
MAGNESIUM BROMIDES
POTASSIUM BROMIDES
SILVER BROMIDES WAKES FREQUENCIES
BRUNT-VAISALA FREQUENCY BUCCANEER AIRCRAFT AIR CURRENTS B-103 AIRCRAFT BLACKBURN B-103 AIRCRAFT ATTACK AIRCRAFT SODIUM BROMIDES
STRONTIUM BROMIDES AIR MASSES GS ATMOSPHERIC CIRCULATION ATMOSPHERIC PHYSICS ATMOSPHERIC STRATIFICATION ATTACK AMECRAFT

BUCCANEER AIRCRAFT

BUCCANEER AIRCRAFT

JET AIRCRAFT ∞CHEMICAL COMPOUNDS HALOCARBONS POLYBROMINATED BIPHENYLS OSCILLATIONS BUCCANEER AIRCRAFT
MONOPLANES
BUCCANEER AIRCRAFT

AIRCRAFT BROMINE ISOTOPES BRUSH (BOTANY)
UF SCRUBS (BOTANY)
GS PLANTS (BOTANY)
. BRUSH (BOTANY)
. CHAPARRAL
RT BOTANY BROMINE 82 BROMINE 87 GS CHEMICAL ELEMENTS
. HALOGENS HARRIER AIRCRAFT . . BROMINE BUCKET BRIGADE DEVICES

GS ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES DEFOLIATION EARTH RESOURCES . . ISOTOPES SEMICONDUCTOR DEVICES
CHARGE TRANSFER DEVICES
BUCKET BRIGADE DEVICES
CHARGE COUPLED DEVICES
SEMICONDUCTORS (MATERIALS) BROMINE ISOTOPES GHAYIJIF HERBICIDES **BROMINE 82** RT BROMINE ISOTOPES BRUSHES BRUSHES
. BRUSHES (ELECTRICAL CONTACTS) BROMINE 87
USE BROMINE ISOTOPES ∞ BUCKETS RT ELECTRIC CONTACTS ELECTRIC GENERATORS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ELECTRIC MOTORS **BRONCHI** LISTED BELOW)
BOXES (CONTAINERS)

CAPSULES BRONCHIAL TUBES ANATOMY
. RESPIRATORY SYSTEM GS BRUSHES (ELECTRICAL CONTACTS) BRUSHES
. BRUSHES (ELECTRICAL CONTACTS) DRUMS (CONTAINERS) BRONCHI TRAYS TURBOMACHINE BLADES ELECTRIC CONTACTS
ELECTRIC GENERATORS ВT LUNGS ∞ TUBES ELECTRIC MOTORS BUCKEYE AIRCRAFT USE T-2 AIRCRAFT BRONCHIAL TUBES **BRYOPHYTES** USE **BRONCHI** LIVERWORTS UF BUCKLING MOSSES PLANTS (BOTANY) . BRYOPHYTES BUCKLING

. CREEP BUCKLING

. ELASTIC BUCKLING

. EULER BUCKLING **BRONZES** GS . COPPER ALLOYS BRONZES BSX THERMAL BUCKLING **EXPLOSIVES** GS BENDING **BROTHS** COLLAPSE COMPRESSION LOADS DEFORMATION DISTORTION ∞FOOD NITROMETHANE RT NUTRITION BUBBLE CHAMBERS BROWN WAVE EFFECT
RT ANNUAL VARIATIONS
BOTANY DONNELL EQUATIONS
FAILURE
FAILURE MODES
FLANGE WRINKLING IONIZATION CHAMBERS
. BUBBLE CHAMBERS ∞ CHAMBERS CLOUD CHAMBERS RT CHLOROPHYLLS ∞ EFFECTS HEAVING

∞ RIDGES

SHELL STABILITY

STRESSES

STRUCTURAL FAILURE ELEMENTARY PARTICLES
PARTICLE TRAJECTORIES FOLIAGE **LEAVES** RADIATION COUNTERS SPARK CHAMBERS BROWNIAN MOVEMENTS COLLOIDS STRUCTURAL STRAIN TEMPERATURE INVERSIONS BUBBLE MEMORY DEVICES
GS COMPUTER STORAGE DEVICES
BUBBLE MEMORY DEVICES
MAGNETIC STORAGE DISPERSIONS **EINSTEIN EQUATIONS** EMULSIONS
FOKKER-PLANCK EQUATION TWISTING WARPAGE WRINKLING MAGNETIC STORAGE
BUBBLE MEMORY DEVICES
BINARY DATA
COMPUTER COMPONENTS
CORE STORAGE
DATA PROCESSING
DATA RECORDERS ∞ MOTION ∞ SUSPENSIONS RT BUDGETING BRUCETON TEST ACCOUNTING ALLOCATIONS USE STATISTICAL TESTS DATA RECORDING DATA STORAGE APPROPRIATIONS ∞ BUDGETS BRUCITE MAGNETIC CORES
MAGNETIC DOMAINS
MAGNETIC RECORDING
MAGNETIC SWITCHING COST ANALYSIS
COST EFFECTIVENESS CHALCOGENIDES OXIDES COST ESTIMATES
ECONOMIC FACTORS

BRUCITE MAGNESIUM COMPOUNDS

### **BUDGETS**

BUNDLE DRAWING BUDGETING-(CONT.)
ESTIMATING BIH BS ∞ DRAWING LUMINAIRES METAL DRAWING PLANT ROOTS FINANCIAL MANAGEMENT FORECASTING PRESSURE VESSELS GRANTS SYRINGES **BUNDLES** ∞ CONTAINERS INCOME RT BULGARIA GS NATIONS PACKAGES UMBILICAL CONNECTORS MISSION PLANNING PLANNING PROCUREMENT MANAGEMENT PROJECT PLANNING . BULGARIA BLACK SEA REVENUE EUROPE BUNKERS (FUEL)
GS TANKS (CONTAINERS)
. BUNKERS (FUEL) BULGING ∞ BUDGETS GS METAL WORKING . BULGING FUEL SYSTEMS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS DEEP DRAWING DIMPLING LISTED BELOW) BUOYANCY BUDGETING ACOUSTIC LEVITATION EARTH RADIATION BUDGET ENERGY BUDGETS EXPLOSIVE FORMING AEROSTATICS BALLAST (MASS) FORGING HOT WORKING MAGNETIC FORMING ENGINEERING MANAGEMENT FEDERAL BUDGETS DENSITY (MASS/VOLUME) FLOATING METAL DRAWING STRETCH FORMING FOREIGN POLICY GAS DENSITY LEVITATION HEAT BUDGET
PROCUREMENT MANAGEMENT MECHANICAL PROPERTIES
NEUTRAL BUOYANCY SIMULATION RESEARCH MANAGEMENT BULK ACOUSTIC WAVE DEVICES
UF B-A-W DEVICES ∞PHYSICAL PROPERTIES DEVICES

SURFACE ACOUSTIC WAVE DEVICES POROSITY **BUFFALO AIRCRAFT** RAYLEIGH NUMBER DHC 5 AIRCRAFT TRANSDUCERS VOIDS BUFFER STORAGE
GS COMPUTER STORAGE DEVICES BULK MODULUS

GS MECHANICAL PROPERTIES BUOYS BEACONS COMPASSES BUFFER STORAGE BULK MODULUS COMPRESSIBILITY BUFFERS FLOATS CORE STORAGE DENSITY (MASS/VOLUME) ∞ MARKERS DATA STORAGE NAVIGATION AIDS
OCEAN DATA ACQUISITIONS SYSTEMS ∞ STORAGE BULKHEADS WALLS ∞ BUFFERS BULKHEADS **BUREAUS (ORGANIZATIONS)** (USE OF A MORE SPECIFIC TERM IS ∞ BARRIERS END PLATES SN INSTITUTIONS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) . BUREAUS (ORGANIZATIONS)
ORGANIZATIONS HULLS (STRUCTURES)
PARTITIONS (STRUCTURES) BUFFER STORAGE BUFFERS (CHEMISTRY) RT **FEDERATIONS** REINFORCEMENT (STRUCTURES) . BUREAUS (ORGANIZATIONS) THICK WALLS PROGRAMS PROJECTS BUFFERS (CHEMISTRY) THIN WALLS BASES (CHEMICAL) TEAMS ∞ BUFFERS UNIVERSITY PROGRAM BULLPUP B MISSILE RT LR-62-RM-2 ENGINE CHEMICAL EQUILIBRIUM **NEUTRALIZERS** MEASURING INSTRUMENTS BULLPUP MISSILES GS BURETTES GS MISSILES BUFFETING . AIR TO SURFACE MISSILES
.. BULLPUP MISSILES RT GLASSWARE AERODYNAMIC STABILITY
AIRCRAFT STABILITY
BOUNDARY LAYER CONTROL
COMPRESSIBILITY EFFECTS ∞ TUBES LR-62-RM-2 ENGINE BUMBLEBEE PROJECT
GS MISSILES BURGER EQUATION FLIGHT CHARACTERISTICS FLUTTER ANALYSIS (MATHEMATICS)
. REAL VARIABLES . BUMBLEBEE PROJECT PROGRAMS OSCILLATING FLOW DIFFERENTIAL EQUATIONS
PARTIAL DIFFERENTIAL EQUATIONS SHAKING PROJECTS
. BUMBLEBEE PROJECT SPACECRAFT MOTION SPACECRAFT STABILITY .... BURGER EQUATION CONTINUUM MECHANICS TALOS MISSILE TARTAR MISSILE STROUHAL NUMBER TURBULENCE EFFECTS ∞ EQUATIONS NAVIER-STOKES EQUATION TERRIER MISSILE
TYPHON WEAPON SYSTEM VORTEX AVOIDANCE SHOCK WAVE PROPAGATION BURKINA
UF UPPER VOLTA BUILDING MATERIALS
USE CONSTRUCTION MATERIALS **BUMPERS** CUSHIONS METEOROID PROTECTION BUILDING STRUCTURES
USE BUILDINGS BURKINA METEOROIDS PROTECTORS RT BUILDINGS BUMPY TORUSES
RT FUSION REACTORS BURMA BUILDING STRUCTURES NATIONS GS BT ARCHITECTURE PLASMA CONTROL PLASMA HEATING **BURMA** BASEMENTS RT CEILINGS (ARCHITECTURE) TOKAMAK DEVICES TOROIDAL PLASMAS CHIMNEYS BURN-IN CONSTRUCTION FAILURE RT CONSTRUCTION INDUSTRY FAILURE ANALYSIS INTEGRATED CIRCUITS QUALITY CONTROL BUNA (TRADEMARK) **FLOORS** RUBBER GREENHOUSES SYNTHETIC RUBBERS HANGARS . . BUNA (TRADEMARK) BUTADIENE INDOOR AIR POLLUTION INFLATABLE STRUCTURES RT BURNERS STYRENES AFTERBURNING MISSILE SILOS MUSEUMS CHEMICAL REACTORS COMBUSTION CHAMBERS ROOFS SHELTERS BUNCHING DIFFUSION WELDING FUEL INJECTION BUNCHING GS

. ELECTRON BUNCHING QUEUEING THEORY

SPACE CHARGE VELOCITY MODULATION FURNACES INCINERATORS

WASTE ENERGY UTILIZATION

SOLAR HOUSES STAIRWAYS

WALLS

STARSITE PROGRAM

# C-8A AUGMENTOR WING AIRCRAFT

BURNING	BURSTS-(CONT.)	BUTYRIC ACID
USE COMBUSTION	EXPLOSIONS FRAGMENTATION	GS ACIDS . <b>Butyric acid</b>
BURNING PROCESS USE COMBUSTION	IMPLOSIONS RUPTURING	RT FERMENTATION
USE COMBUSTION	1101 10111111	BY-PRODUCTS
BURNING RATE	BURUNDI	RT MATERIALS RECOVERY
GS RATES (PER TIME) . BURNING RATE	UF RUANDA-URUNDI	PRODUCTS REACTION PRODUCTS
RT BURNOUT	GS NATIONS . <b>Burundi</b>	WASTES
COMBUSTION	RT AFRICA	
COMBUSTION CONTROL COMBUSTION EFFICIENCY	RWANDA	BYPASS RATIO RT AIR INTAKES
COMBUSTION STABILITY	BUG COMBUCTORS	ENGINE INLETS
EXPLOSIVES	BUS CONDUCTORS GS CONDUCTORS	FLOW GEOMETRY
FLAME PROPAGATION FLAMMABILITY	. BUS CONDUCTORS	HYPERSONIC INLETS INLET AIRFRAME CONFIGURATIONS
FUEL CONSUMPTION	RT ELECTRIC WIRE FLAT CONDUCTORS	INLET FLOW
FUEL-AIR RATIO	POWER LINES	INLET NOZZLES
FUELS PRESSURE DEPENDENCE	∞ POWER TRANSMISSION	INTAKE SYSTEMS NOSE INLETS
PROPELLANT GRAINS		SIDE INLETS
PROPELLANTS	BUSHINGS DT. DEADINGS	SUPERSONIC INLETS
SOLID PROPELLANT COMBUSTION SOLID PROPELLANT ROCKET ENGINES	RT BEARINGS INSERTS	BYPASSES
SOLID ROCKET PROPELLANTS	LININGS	UF SHUNTS
VELOCITY COUPLING	SHAFTS (MACHINE ELEMENTS) SPACERS	RT DIVERTERS
BURNING TIME	SPACERS	RELIEF VALVES
UF FIRING TIME	BUSINESS MANAGEMENT	
GS TIME	USE INDUSTRIAL MANAGEMENT	
. BURNING TIME RT COMBUSTION		С
COMBUSTION EFFICIENCY	BUTADIENE UF VINYL ETHYLENE	
FIRING (IGNITING)	GS ORGANIC COMPOUNDS	C BAND
FLIGHT OPTIMIZATION FLIGHT TIME	. HYDROCARBONS	SN (3.9 TO 6.2 GHZ)
ROCKET ENGINES	ALIPHATIC HYDROCARBONS DIENES	GS FREQUENCIES . RADIO FREQUENCIES
ROCKET FIRING	BUTADIENE	. MICROWAVE FREQUENCIES
TESTING TIME THRUST	RT BUNA (TRADEMARK)	C BAND
WINDOWS (INTERVALS)	HYDROCARBON FUELS POLYBUTADIENE	RT MILLIMETER WAVES SUPERHIGH FREQUENCIES
	, oe , bo , no le , e	
BURNOUT SN (LIMITED TO TERMINATION OF	BUTANES	C STARS
COMBUSTION IN A ROCKET ENGINE	UF ISOBUTANE	USE CARBON STARS
BECAUSE OF EXHAUSTION OF THE	GS ORGANIC COMPOUNDS . HYDROCARBONS	C-M DIAGRAM
PROPELLANT) RT BOOSTER ROCKET ENGINES	ALIPHATIC HYDROCARBONS	USE COLOR-MAGNITUDE DIAGRAM
BURNING RATE	ALKANES	
COMBUSTION	BUTANES RT PETROLEUM PRODUCTS	C-1A AIRCRAFT UF TRADER AIRCRAFT
∞CUT-OFF EROSIVE BURNING		GS GRUMMAN AIRCRAFT
EXTINGUISHING	BUTENES	. C-1A AIRCRAFT
SOLID PROPELLANT ROCKET ENGINES THRUST TERMINATION	UF BUTYLENE ISOBUTYLENE	TRANSPORT AIRCRAFT . CARGO AIRCRAFT
THROST TERMINATION	GS ORGANIC COMPOUNDS	C-1A AIRCRAFT
BURNS (INJURIES)	HYDROCARBONS	RT ∞AIRCRAFT
GS INJURIES	. ALIPHATIC HYDROCARBONS ALKENES	∞ MILITARY AIRCRAFT
. <b>Burns (Injuries)</b> RT Crash Injuries	BUTENES	C-2 AIRCRAFT
FIRES		UF COD AIRCRAFT
LASER DAMAGE LESIONS	BUTT JOINTS GS JOINTS (JUNCTIONS)	GS GRUMMAN AIRCRAFT . C-2 AIRCRAFT
RADIATION INJURIES	. BUTT JOINTS	JET AIRCRAFT
	RT LAP JOINTS	. TURBOPROP AIRCRAFT
BURNTHROUGH (FAILURE) GS FAILURE	METAL JOINTS RIVETED JOINTS	C-2 AIRCRAFT MONOPLANES
. BURNTHROUGH (FAILURE)	SOLDERED JOINTS	. C-2 AIRCRAFT
RT ABLATION	WELDED JOINTS	TRANSPORT AIRCRAFT
DAMAGE MELTING	DUTTEDE V MALVEO	. CARGO AIRCRAFT <b>C-2 AIRCRAFT</b>
PERFORATING	BUTTERFLY VALVES GS VALVES	RT ∞AIRCRAFT
	. BUTTERFLY VALVES	
BURST TESTS GS DESTRUCTIVE TESTS	DAMPERS (VALVES)	C-5 AIRCRAFT UF GALAXY AIRCRAFT
. BURST TESTS	BUTTES	LOCKHEED C-5 AIRCRAFT
RT CONTAINMENT	GS LANDFORMS	GS JET AIRCRAFT
FAILURE ANALYSIS FRACTURE MECHANICS	. TERRACES (LANDFORMS)	. <b>C-5 AIRCRAFT</b> LOCKHEED AIRCRAFT
FRACTURE STRENGTH	PLATEAUS	. C-5 AIRCRAFT
∞ MATERIALS TESTS	MESAS <b>BUTTES</b>	TRANSPORT AIRCRAFT
PRESSURE VESSELS		. CARGO AIRCRAFT <b>C-5 AIRCRAFT</b>
BURSTS	∞ BUTTONS	RT ∞AIRCRAFT
GS BURSTS	SN (USE OF A MORE SPECIFIC TERM IS	TURBOFAN ENGINES
. GAMMA RAY BURSTS	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)	
. RADIO BURSTS SOLAR RADIO BURSTS	RT MANUAL CONTROL	C-8A AUGMENTOR WING AIRCRAFT GS JET AIRCRAFT
TYPE 2 BURSTS		GS JET AIRCRAFT . C-8A AUGMENTOR WING AIRCRAFT
TYPE 3 BURSTS	BUTYLENE USE BUTENES	RESEARCH AIRCRAFT
TYPE 4 BURSTS TYPE 5 BURSTS	USE BUTENES	. C-8A AUGMENTOR WING AIRCRAFT
RT ∞DISTURBANCES	BUTYLENE OXIDES	TRANSPORT AIRCRAFT . SHORT HAUL AIRCRAFT
EMISSION	USE TETRAHYDROFURAN	C-BA AUGMENTOR WING AIRCRAFT

# C-9 AIRCRAFT

C-8A	AUGMENTOR WING AIRCRAFT-(CONT.) V/STOL AIRCRAFT	C-54 AIRCRAFT-(CONT.) TRANSPORT AIRCRAFT	C-133 AIRCRAFT  UF CARGOMASTER AIRCRAFT
	. SHORT TAKEOFF AIRCRAFT	. CARGO AIRCRAFT	GS JET AIRCRAFT
	C-8A AUGMENTOR WING AIRCRAFT	. C-54 AIRCRAFT	. TURBOPROP AIRCRAFT <b>C-133 AIRCRAFT</b>
RT	∞ AIRCRAFT	RT ∞AIRCRAFT	MCDONNELL DOUGLAS AIRCRAFT
		C-118 AIRCRAFT	. DOUGLAS AIRCRAFT
	AIRCRAFT JET AIRCRAFT	GS MCDONNELL DOUGLAS AIRCRAFT	C-133 AIRCRAFT
GS	. C-9 AIRCRAFT	, DOUGLAS AIRCRAFT	MONOPLANES
	MCDONNELL DOUGLAS AIRCRAFT	C-118 AIRCRAFT	. <b>C-133 AIRCRAFT</b> Transport Aircraft
	. DOUGLAS AIRCRAFT	MONOPLANES	. CARGO AIRCRAFT
	C-9 AIRCRAFT	. <b>C-118 AIRCRAFT</b> TRANSPORT AIRCRAFT	C-133 AIRCRAFT
	. MCDONNELL AIRCRAFT	. CARGO AIRCRAFT	RT ∞AIRCRAFT
	C-9 AIRCRAFT TRANSPORT AIRCRAFT	C-118 AIRCRAFT	T-34 ENGINE
	. CARGO AIRCRAFT	RT ∞AIRCRAFT	
	. C-9 AIRCRAFT		C-135 AIRCRAFT
RT	∞ AIRCRAFT	C-119 AIRCRAFT	UF KC-135 AIRCRAFT STRATOTANKER AIRCRAFT
	EVACUATING (TRANSPORTATION)	GS FAIRCHILD-HILLER AIRCRAFT . C-119 AIRCRAFT	GS BOEING AIRCRAFT
	41000457	JET AIRCRAFT	. C-135 AIRCRAFT
UF	AIRCRAFT YC-15 AIRCRAFT	. C-119 AIRCRAFT	JET AIRCRAFT
GS	V/STOL AIRCRAFT	TRANSPORT AIRCRAFT	. C-135 AIRCRAFT
uo	. SHORT TAKEOFF AIRCRAFT	. CARGO AIRCRAFT	MONOPLANES . C-135 AIRCRAFT
	C-15 AIRCRAFT	C-119 AIRCRAFT RT ∞AIRCRAFT	TRANSPORT AIRCRAFT
RT	∞ AIRCRAFT	RT ∞AIRCRAFT	. CARGO AIRCRAFT
		C-121 AIRCRAFT	C-135 AIRCRAFT
	AIRCRAFT BEECH C-33 AIRCRAFT	UF LOCKHEED CONSTELLATION AIRCRAFT	RT ADVANCED RANGE INSTRUMENTATION
UF	DEBONAIR AIRCRAFT	R7V AIRCRAFT	AIRCRAFT
GS	BEECHCRAFT AIRCRAFT	GS LOCKHEED AIRCRAFT	∞AIRCRAFT TURBOFAN AIRCRAFT
	. BEECH 99 AIRCRAFT	. C-121 AIRCRAFT	TORBOLAR AIRIORACT
	C-33 AIRCRAFT	MONOPLANES . C-121 AIRCRAFT	C-140 AIRCRAFT
	GENERAL AVIATION AIRCRAFT	TRANSPORT AIRCRAFT	UF JET STAR AIRCRAFT
	. C-33 AIRCRAFT LIGHT AIRCRAFT	. CARGO AIRCRAFT	GS JET AIRCRAFT
	. BEECH 99 AIRCRAFT	C-121 AIRCRAFT	C-140 AIRCRAFT
	C-33 AIRCRAFT	RT ∞AIRCRAFT EC-121 AIRCRAFT	LOCKHEED AIRCRAFT . C-140 AIRCRAFT
	MONOPLANES	EG-121 AIRONAFT	MONOPLANES
	. C-33 AIRCRAFT PASSENGER AIRCRAFT	C-123 AIRCRAFT	. C-140 AIRCRAFT
	. C-33 AIRCRAFT	UF PROVIDER AIRCRAFT	TRANSPORT AIRCRAFT
RT	∞ AIRCRAFT	YC-123 AIRCRAFT	. CARGO AIRCRAFT
		GS FAIRCHILD-HILLER AIRCRAFT	C-140 AIRCRAFT
C-35	AIRCRAFT	. C-123 AIRCRAFT	UTILITY AIRCRAFT . <b>C-140 AIRCRAFT</b>
UF	BEECH S-35 AIRCRAFT	MONOPLANES . C-123 AIRCRAFT	RT ∞AIRCRAFT
00	BONANZA AIRCRAFT BEECHCRAFT AIRCRAFT	TRANSPORT AIRCRAFT	
GS	. BEECH 99 AIRCRAFT	. CARGO AIRCRAFT	C-141 AIRCRAFT
	. C-35 AIRCRAFT	C-123 AIRCRAFT	UF KUIPER AIRBORNE OBSERVATORY
	GENERAL AVIATION AIRCRAFT	V/STOL AIRCRAFT	STARLIFTER AIRCRAFT
	. C-35 AIRCRAFT	. SHORT TAKEOFF AIRCRAFT C-123 AIRCRAFT	GS JET AIRCRAFT . TURBOFAN AIRCRAFT
	LIGHT AIRCRAFT . BEECH 99 AIRCRAFT	RT ∞AIRCRAFT	C-141 AIRCRAFT
	C-35 AIRCRAFT		LOCKHEED AIRCRAFT
	MONOPLANES	C-124 AIRCRAFT	. C-141 AIRCRAFT
	. C-35 AIRCRAFT	GS MCDONNELL DOUGLAS AIRCRAFT	MONOPLANES . C-141 AIRCRAFT
	PASSENGER AIRCRAFT	. DOUGLAS AIRCRAFT <b>C-124 AIRCRAFT</b>	TRANSPORT AIRCRAFT
RT	. C-35 AIRCRAFT ∞AIRCRAFT	MONOPLANES	. CARGO AIRCRAFT
n i	∞AIRORAF1	. C-124 AIRCRAFT	C-141 AIRCRAFT
C-46	AIRCRAFT	TRANSPORT AIRCRAFT	RT ∞AIRCRAFT
UF	COMMANDO AIRCRAFT	. CARGO AIRCRAFT	TURBOFAN ENGINES
	CURTISS C-46 AIRCRAFT	C-124 AIRCRAFT	C-142 AIRCRAFT
GS	CURTISS-WRIGHT AIRCRAFT	RT ∞AIRCRAFT	USE XC-142 AIRCRAFT
	. C-46 AIRCRAFT MONOPLANES	C-130 AIRCRAFT	OOL NO 142 MILOSIA (
	. C-46 AIRCRAFT	UF GC-130 AIRCRAFT	C-160 AIRCRAFT
	PASSENGER AIRCRAFT	HERCULES AIRCRAFT	UF TRANSALL C-160 AIRCRAFT
	. C-46 AIRCRAFT	JC-130 AIRCRAFT	GS HAMBURGER AIRCRAFT
	TRANSPORT AIRCRAFT	KC-130 AIRCRAFT NC-130 AIRCRAFT	. <b>C-160 AIRCRAFT</b> Jet Aircraft
	. CARGO AIRCRAFT C-46 AIRCRAFT	GS JET AIRCRAFT	, TURBOPROP AIRCRAFT
RT	∞ AIRCRAFT	. TURBOPROP AIRCRAFT	. C-160 AIRCRAFT
.,,	& Allional I	C-130 AIRCRAFT	MONOPLANES
C-47	AIRCRAFT	LOCKHEED AIRCRAFT	C-160 AIRCRAFT
UF	DAKOTA AIRCRAFT	. C-130 AIRCRAFT	NORD AIRCRAFT . C-160 AIRCRAFT
GS	MCDONNELL DOUGLAS AIRCRAFT	MONOPLANES . C-130 AIRCRAFT	TRANSPORT AIRCRAFT
	. DOUGLAS AIRCRAFT C-47 AIRCRAFT	TRANSPORT AIRCRAFT	. CARGO AIRCRAFT
	MONOPLANES	. CARGO AIRCRAFT	C-160 AIRCRAFT
	. C-47 AIRCRAFT	C-130 AIRCRAFT	RT ∞AIRCRAFT
	TRANSPORT AIRCRAFT	RT ∞AIRCRAFT	TURBOPROP ENGINES
	. CARGO AIRCRAFT	T-56 ENGINE	CARIN ATMOSPHERES
	C-47 AIRCRAFT ∞AIRCRAFT	C-131 AIRCRAFT	CABIN ATMOSPHERES  GS CONTROLLED ATMOSPHERES
ρт	∞AIDUDAF I	UF SAMARITAN AIRCRAFT	CABIN ATMOSPHERES
RT		GS GENERAL DYNAMICS AIRCRAFT	SPACECRAFT CABIN ATMOSPHERES
	AIRCRAFT		RT AIRCRAFT COMPARTMENTS
	R5D AIRCRAFT	. C-131 AIRCRAFT	
<b>C-54</b> UF	R5D AIRCRAFT SKYMASTER AIRCRAFT	MONOPLANES	∞ ATMOSPHERES
C-54	R5D AIRCRAFT SKYMASTER AIRCRAFT MCDONNELL DOUGLAS AIRCRAFT	MONOPLANES . C-131 AIRCRAFT	∞ ATMOSPHERES COCKPITS
<b>C-54</b> UF	RSD AIRCRAFT SKYMASTER AIRCRAFT MCDONNELL DOUGLAS AIRCRAFT DOUGLAS AIRCRAFT	MONOPLANES . <b>C-131 AIRCRAFT</b> TRANSPORT AIRCRAFT	∞ ATMOSPHERES
<b>C-54</b> UF	R5D AIRCRAFT SKYMASTER AIRCRAFT MCDONNELL DOUGLAS AIRCRAFT	MONOPLANES . C-131 AIRCRAFT	∞ATMOSPHERES COCKPITS ENVIRONMENTAL CONTROL

# CALCIUM COMPOUNDS

		CADMIII	M ELHOPIDES	CAISSO	NC
∞ CABINS	(USE OF A MORE SPECIFIC TERM IS	GS	M FLUORIDES  CADMIUM COMPOUNDS	RT	CONSTRUCTION
SIV	RECOMMENDEDCONSULT THE TERMS	do	. CADMIUM FLUORIDES		FOUNDATIONS
	LISTED BELOW)		HALOGEN COMPOUNDS		
RT	AIRCRAFT COMPARTMENTS		. FLUORINE COMPOUNDS	CAJUN	ROCKET VEHICLE
	COCKPITS		FLUORIDES	GS	ROCKET VEHICLES
	PRESSURIZED CABINS		METAL FLUORIDES		. SOUNDING ROCKETS
	SPACECRAFT CABINS		CADMIUM FLUORIDES	DT	CAJUN ROCKET VEHICLE
	TOOOT PEOOPPERS			RT	NIKE-CAJUN ROCKET VEHICLE SOLID PROPELLANT ROCKET ENGINES
GS	FORCE RECORDERS RECORDING INSTRUMENTS		M ISOTOPES		SONDES
do	. CABLE FORCE RECORDERS	UF GS	CADMIUM 114 CHEMICAL ELEMENTS		33,1223
RT	∞ RECORDERS	GS	. CADMIUM	CALCIF	EROL
	STRAIN GAGES		. CADMIUM ISOTOPES	UF	VITAMIN D
	TENSIOMETERS		. NUCLIDES	GS	ORGANIC COMPOUNDS
			ISOTOPES		. LIPIDS
∞ CABLE			CADMIUM ISOTOPES		CALCIFEROL
SN	(USE OF A MORE SPECIFIC TERM IS		METALS		VITAMINS
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)		TRANSITION METALS		CALCIFEROL
RT	CABLES (ROPES)		CADMIUM CADMIUM ISOTOPES	CALCIE	CATION
	COAXIAL CABLES		CADMION ISOTOPES	RT	ARTHRITIS
	COMMUNICATION CABLES		W MEDAURY TELLURIDES		BONES
	POWER LINES		M MERCURY TELLURIDES MERCURY CADMIUM TELLURIDES		
	SUBMARINE CABLES	USE	MERCURY CADMIUM TELLURIDES	CALCIN	AATION
	TETHERLINES			USE	ROASTING
	TRANSMISSION LINES		M NICKEL BATTERIES		
		USE	NICKEL CADMIUM BATTERIES	CALCIT	E
	S (ROPES)			GS	CALCIUM COMPOUNDS
RT	∞ BELTS		M SELENIDES		. CALCIUM CARBONATES
	∞ CABLES CHAINS	GS	CADMIUM COMPOUNDS		CALCITE
	CORDAGE		. CADMIUM SELENIDES		CARBON COMPOUNDS
	FASTENERS		CHALCOGENIDES . SELENIDES		. CARBONATES
	REELS		CADMIUM SELENIDES		CALCIUM CARBONATES
	STRANDS		SELENIUM COMPOUNDS		CALCITE
	TOWING		. SELENIDES		MINERALS . CALCITE
	WIRE		CADMIUM SELENIDES	RT	ARAGONITE
					BIREFRINGENCE
	DESIGN)	CADMILL	M SILVER BATTERIES		
USE	COMPUTER AIDED DESIGN	USE	SILVER CADMIUM BATTERIES	CALCIL	IM
				GS	CHEMICAL ELEMENTS
	TRAL MAPPING MAPPING	CADMIII	M SULFIDES		. CALCIUM
GS	. CADASTRAL MAPPING	GS	CADMIUM COMPOUNDS		CALCIUM ISOTOPES
RT	GEOGRAPHY		. CADMIUM SULFIDES		METALS
•••	MAPS		CHALCOGENIDES		. CALCIUM
	THEMATIC MAPPING		. SULFIDES	DT	CALCIUM ISOTOPES
			INORGANIC SULFIDES	RT	CALMODULIN GYPSUM
CADMII	UM		CADMIUM SULFIDES		GIFSUM
GS	CHEMICAL ELEMENTS		SULFUR COMPOUNDS	CALCII	IM CARBONATES
	. CADMIUM		. SULFIDES INORGANIC SULFIDES	GS	CALCIUM COMPOUNDS
	CADMIUM ISOTOPES		CADMIUM SULFIDES	45	. CALCIUM CARBONATES
	METALS		Oriomiciii dolli ibed		AKERMANITE
	. TRANSITION METALS	CADMIII	M TELLURIDES		ARAGONITE
	CADMIUM CADMIUM ISOTOPES	GS	CADMIUM COMPOUNDS		CALCITE
	ONDWHOM TOOTOLES	40	. CADMIUM TELLURIDES		CHALK
CADMII	UM ALLOYS		CHALCOGENIDES		CARBON COMPOUNDS
GS	ALLOYS		. TELLURIDES		. CARBONATES CALCIUM CARBONATES
	. CADMIUM ALLOYS		CADMIUM TELLURIDES		AKERMANITE
RT	BEARING ALLOYS		TELLURIUM COMPOUNDS		ARAGONITE
			. TELLURIDES CADMIUM TELLURIDES		CALCITE
	JM ANTIMONIDES		. CADMION TELECOTIDES		CHALK
GS	ANTIMONY COMPOUNDS	0404	W 444	RT	BONE MINERAL CONTENT
	. ANTIMONIDES	CADMIU USE	M 114 CADMIUM ISOTOPES		LIMESTONE
	CADMIUM ANTIMONIDES CADMIUM COMPOUNDS	USE	CADIMION ISOTOPES		
	. CADMIUM ANTIMONIDES	0.455511	-		JM CHLORIDES  CALCIUM COMPOUNDS
	. CADMICIN AITIMORIDES	CAFFEIN		GS	. CALCIUM CHLORIDES
CADMII	JM CHLORIDES	GS	BASES (CHEMICAL) . ALKALOIDS		HALOGEN COMPOUNDS
GS	CADMIUM COMPOUNDS		CAFFEINE		. CHLORINE COMPOUNDS
	. CADMIUM CHLORIDES		DRUGS		CHLORIDES
	HALOGEN COMPOUNDS		. STIMULANTS		CALCIUM CHLORIDES
	. CHLORINE COMPOUNDS		CAFFEINE		. HALIDES
	CHLORIDES		FUNGICIDES		CHŁORIDES
	CADMIUM CHLORIDES		. XANTHINES		CALCIUM CHLORIDES
	. HALIDES CHLORIDES		CAFFEINE NITROGEN COMPOUNDS		METAL HALIDES
	CADMIUM CHLORIDES		. ALKALOIDS		CALCIOM CHECKIDES
	METAL HALIDES		CAFFEINE	CALCII	JM COMPOUNDS
	CADMIUM CHLORIDES		. XANTHINES	GS	CALCIUM COMPOUNDS
			CAFFEINE	40	. CALCIUM CARBONATES
CADMIL	UM COMPOUNDS		ORGANIC COMPOUNDS		AKERMANITE
GS	CADMIUM COMPOUNDS		. CYCLIC COMPOUNDS		ARAGONITE
	. CADMIUM ANTIMONIDES		. HETEROCYCLIC COMPOUNDS		CALCITE
	. CADMIUM CHLORIDES		" ALKALOIDS		CHALK
	. CADMIUM FLUORIDES		CAFFEINE PURINES		. CALCIUM CHLORIDES
	. CADMIUM SELENIDES		XANTHINES		. CALCIUM FLUORIDES
	. CADMIUM SULFIDES		CAFFEINE		FLUORSPAR
RT	. CADMIUM TELLURIDES     CHEMICAL COMPOUNDS				. CALCIUM OXIDES AKERMANITE
	∞GROUP 2B COMPOUNDS	CAI			. CALCIUM PHOSPHATES
	∞METAL COMPOUNDS	USE	COMPUTER ASSISTED INSTRUCTION		. CALCIUM SILICATES
	= = = = =				

#### **CALCIUM FLUORIDES**

CALCIUM SULFIDES-(CONT.) CALDERAS-(CONT.) CALCIUM COMPOUNDS-(CONT.) . GEHLENITE CALCIUM SULFIDES CALCIUM SULFÍDES CRATERS LAVA CALCIUM TUNGSTATES
GS CALCIUM COMPOUNDS
. CALCIUM TUNGSTATES
TUNGSTEN COMPOUNDS MARS VOLCANOES CALCIUM TUNGSTATES
CALCIUM VANADATES VOLCANOES VOLCANOLOGY MERWINITE MONTICELLITE . TUNGSTATES CALENDARS CALENDARS PEROVSKITES SCHEELITE CROP CALENDARS . SOMEELITE

∞ ALKALINE EARTH COMPOUNDS

∞ CHEMICAL COMPOUNDS

∞ METAL COMPOUNDS CALCIUM VANADATES D.T MONTH CALCIUM COMPOUNDS
CALCIUM VANADATES
VANADIUM COMPOUNDS SCHEDULING VANADATES
. CALCIUM VANADATES CALCIUM FLUORIDES CALIBRATING CALCIUM COMPOUNDS
. CALCIUM FLUORIDES GRADUATION CALIBRATING GS . . FLUORSPAR HALOGEN COMPOUNDS . WIND TUNNEL CALIBRATION ACCURACY **CALCIUM 45** CALCIUM ISOTOPES ВТ FLUORINE COMPOUNDS
. FLUORIDES INSTRUMENT COMPENSATION INSTRUMENT ERRORS CALCULATION
USE COMPUTATION DIFLUORIDES

CALCIUM FLUORIDES

FLUORSPAR

METAL FLUORIDES MEASURING INSTRUMENTS ∞ SCALING SOLAR CELL CALIBRATION FACILITY STANDARDIZATION CALCULATORS ARITHMETIC COMPUTATION STANDARDS TEMPERATURE SCALES CALCIUM FLUORIDES HALIDES COMPUTERS . . FLUORIDES DIFLUORIDES CALIFORNIA CALCIUM FLUORIDES
. FLUORSPAR CALCULI NATIONS GS RENAL CALCULI UNITED STATES GS DEPOSITS CALCULI CASCADE RANGE (CA-OR-WA)
COACHELLA VALLEY (CA)
COASTAL RANGES (CA)
DEATH VALLEY (CA) CALCIUM ISOTOPES
UF CALCIUM 45 DENTAL CALCULI RT CHEMICAL ELEMENTS
. CALCIUM UROLITHIASIS DEATH VALLEY (CA)
FEATHER RIVER BASIN (CA)
GREAT BASIN (US)
IMPERIAL VALLEY (CA)
LAKE TAHOE (CA-NV)
MOJAVE DESERT (CA)
MONTEREY BAY (CA)
PALO VERDE VALLEY (CA)
PENINSULAR RANGES (CA)
SACRAMENTO VALLEY (CA)
SALTON SEA (CA)
SAN ANDREAS FAULT . CALCIUM ISOTOPES NUCLIDES CALCULUS (LIMITED TO MATHEMATICS) ANALYSIS (MATHEMATICS) ISOTOPES CALCIUM ISOTOPES METALS CALCULUS . CALCIUM CONTINUITY (MATHEMATICS) CONTINUITY (MATHEMATICS)
DIFFERENTIAL CALCULUS
FOURIER-BESSEL TRANSFORMATIONS
GRAEFF CALCULUS
INTEGRAL CALCULUS
LIMITS (MATHEMATICS)
SERIES (MATHEMATICS)
- ASYMPTOTIC SERIES
- CAMPBELL-HAUSDORFF SERIES
- CONNE SERIES . CALCIUM ISOTOPES CALCIUM METABOLISM METABOLISM . CALCIUM METABOLISM SAN ANDREAS FAULT SAN FRANCISCO (CA) SAN FRANCISCO BAY (CA) SAN JOAQUIN VALLEY (CA) RT BED REST CALMODULIN OSTEOPOROSIS COSINE SERIES
FOURIER SERIES
PADE APPROXIMATION
POWER SERIES SAN PABLO BAY (CA) SIERRA NEVADA MOUNTAINS (CA) SOUTHERN CALIFORNIA PARATHYROID GLAND THYROID GLAND CALCIUM OXIDES TAYLOR SERIES MACLAURIN SERIES CALIFORNIUM LIME CALCIUM COMPOUNDS
. CALCIUM OXIDES
. AKERMANITE
CHALCOGENIDES CHEMICAL ELEMENTS
. ACTINIDE SERIES
. TRANSURANIUM ELEMENTS GS PROGRESSIONS PRONY SERIES . SINE SERIES VECTOR ANALYSIS . . CALIFORNIUM CALIFORNIUM ISOTOPES . OXIDES COLLINEARITY NUCLIDES ... ALKALINE EARTH OXIDES ISOTOPES . RADIOACTIVE ISOTOPES
. TRANSURANIUM ELEMENTS
. CALIFORNIUM CURL (VECTORS)
. VORTICITY . AKERMANITE ANALYTIC GEOMETRY ASYMPTOTES RT CALIFORNIUM ISOTOPES **CALCIUM PHOSPHATES** DIFFERENTIAL EQUATIONS FUNCTIONS (MATHEMATICS) APATITES
CALCIUM COMPOUNDS ACTINIDE SERIES
. TRANSURANIUM ELEMENTS GS MATHEMATICS
MONOTONE FUNCTIONS . CALCIUM PHOSPHATES
PHOSPHORUS COMPOUNDS .. CALIFORNIUM ... CALIFORNIUM ISOTOPES OPERATIONAL CALCULUS
REAL VARIABLES . PHOSPHATES CALIFORNIUM COMPOUNDS CALCIUM PHOSPHATES RT BONE MINERAL CONTENT RT CALCULUS OF VARIATIONS
UF VARIATION METHOD
GS ANALYSIS (MATHEMATICS) CALIFORNIUM COMPOUNDS ACTINIDE SERIES COMPOUNDS . CALIFORNIUM COMPOUNDS **CALCIUM SILICATES** CALCIUM COMPOUNDS
. CALCIUM SILICATES REAL VARIABLES
. CALCULUS OF VARIATIONS RT CALIFORNIUM . GEHLENITE SILICON COMPOUNDS DIFFERENTIAL EQUATIONS
EULER-LAGRANGE EQUATION RT CALIFORNIUM ISOTOPES SILICATES
. CALCIUM SILICATES CALIFORNIUM 252 CHEMICAL ELEMENTS GS ACTINIDE SERIES
. TRANSURANIUM ELEMENTS GEHLENITE INTEGRAL EQUATIONS
INVARIANT IMBEDDINGS AMPHIBOLES CALIFORNIUM SOTOPES MINERALS JACOBI MATRIX METHOD MAXIMA NUCLIDES . ISOTOPES CALCIUM SULFIDES OPERATIONAL CALCULUS PONTRYAGIN PRINCIPLE CALCIUM COMPOUNDS
. CALCIUM SULFIDES RADIOACTIVE ISOTOPES
. TRANSURANIUM ELEMENTS STEEPEST DESCENT METHOD VARIATIONAL PRINCIPLES CHALCOGENIDES CALIFORNIUM ISOTOPES SULFIDES INORGANIC SULFIDES
. CALCIUM SULFIDES CALDERAS . ACTINIDE SERIES

GS

RT

LANDFORMS

CALDERAS

CONES (VOLCANOES)

... TRANSURANIUM ELEMENTS

SULFUR COMPOUNDS

SULFIDES. . . INORGANIC SULFIDES

# CANADIAN SHIELD

CALIFORNIUM ISOTOPES-(CONT.)	CAMBEF	RED WINGS-(CONT.)	CAMOL	
CALIFORNIUM ISOTOPES		. WINGS CAMBERED WINGS	RT	AIR DEFENSE COVERINGS
CALIFORNIUM 252	RT	CAMBER		0012/11/00
USE CALIFORNIUM ISOTOPES		FIXED WINGS	CAMPB	ELL-HAUSDORFF SERIES
SOL STEE STREET STEE		TWISTED WINGS	GS	ANALYSIS (MATHEMATICS)
CALLISTO		UNCAMBERED WINGS		. CALCULUS
GS CELESTIAL BODIES		WING CAMBER		SERIES (MATHEMATICS) CAMPBELL-HAUSDORFF SERIES
. NATURAL SATELLITES	0411501	N. A.		. REAL VARIABLES
ICY SATELLITES	CAMBOI UF	MA KAMPUCHEA		SERIES (MATHEMATICS)
CALLISTO JUPITER SATELLITES	GS	NATIONS		CAMPBELL-HAUSDORFF SERIES
GALILEAN SATELLITES	40	. CAMBODIA		
CALLISTO	RT	ASIA	CAMPH	
RT CHARON			GS	KETONES
GANYMEDE		AIRCRAFT		. CAMPHOR TERPENES
IO JUPITER (PLANET)	USE	TU-104 AIRCRAFT		. CAMPHOR
JOHNER (FEARET)	0411504	CHUTTERO		· Orimi (TO)
CALMODULIN	RT	A SHUTTERS CAMERAS	CAMS	
GS BIOPOLYMERS		IRISES (MECHANICAL APERTURES)	GS	POSITIONING DEVICES (MACHINERY)
. PROTEINS		KERR CELLS		. CAMS
CALMODULIN		PANORAMIC CAMERAS	RT	ACTUATORS ECCENTRICS
ORGANIC COMPOUNDS . PROTEINS	۰	SHUTTERS		INTERNAL COMBUSTION ENGINES
CALMODULIN		STREAK CAMERAS		LINKAGES
RT CALCIUM	CAMERA	THREE		MECHANICAL DEVICES
CALCIUM METABOLISM	GS	ELECTRON TUBES		
CYTOPLASM		. CAMERA TUBES	CANAD	
GRAVITROPISM		IMAGE DISSECTOR TUBES	GS	NATIONS
REGULATORY MECHANISMS (BIOLOGY)		. ORTHICONS		. CANADA ALBERTA
CALORIC REQUIREMENTS		IMAGE ORTHICONS		BRITISH COLUMBIA
GS NUTRITIONAL REQUIREMENTS		VIDICONS RETURN BEAM VIDICONS		MANITOBA
. CALORIC REQUIREMENTS		THERMICONS		NEW BRUNSWICK
RT DIETS	RT	CAMERAS		NEWFOUNDLAND
∞ FOOD		DYNODES		NORTHWEST TERRITORIES NOVA SCOTIA
METABOLISM MINERAL METABOLISM		IMAGE CONVERTERS		ONTARIO
MINERAL METABOLISM  ∞ NUTRIENTS		IMAGE TRANSDUCERS MONOSCOPES		PRINCE EDWARD ISLAND
NUTRITION		PLANOTRONS		QUEBEC
		TELEVISION CAMERAS		SASKATCHEWAN
CALORIC STIMULI		VIDEO EQUIPMENT		. YUKON TERRITORY
RT ∞STIMULI			RT	ANIK 1 ANIK 2
	CAMERA			ANIK 3
CALORIMETERS UF MICROCALORIMETERS	GS	OPTICAL EQUIPMENT		BEAUFORT SEA (NORTH AMERICA)
UF MICROCALORIMETERS GS MEASURING INSTRUMENTS		. CAMERAS BAKER-NUNN CAMERA		CANADIAN SPACE PROGRAM
. CALORIMETERS		BALLISTIC CAMERAS		CANADIAN SPACECRAFT
BOMB CALORIMETERS		DELFT CAMERA		COMMUNICATIONS TECHNOLOGY
DROP CALORIMETERS		DIFFRACTION LIMITED CAMERAS		SATELLITE
FLAME CALORIMETERS		FAINT OBJECT CAMERA		GREAT LAKES (NORTH AMERICA) GREAT PLAINS CORRIDOR (NORTH
RT HEAT MEASUREMENT		HIGH SPEED CAMERAS		AMERICA)
HIGH TEMPERATURE TESTS TEMPERATURE MEASURING		FRAMING CAMERAS I2S CAMERAS		HUDSON BAY (CANADA)
INSTRUMENTS		LALLEMAND CAMERAS		INTERNATIONAL FIELD YEAR FOR
		MULTISPECTRAL BAND CAMERAS		GREAT LAKES
CALORIMETRY		, . PANORAMIC CAMERAS		INTERNATIONAL HYDROLOGICAL DECADE
USE HEAT MEASUREMENT		PINHOLE CAMERAS		LABRADOR
		SCHMIDT CAMERAS		LAKE CHAMPLAIN BASIN (NY-VT)
CALUTRONS USE CYCLOTRONS		STREAK CAMERAS TELEVISION CAMERAS		NORTH AMERICA
USE CICEOTHONS		PHOTOGRAPHIC EQUIPMENT		PACIFIC NORTHWEST (US)
CALVES		. CAMERAS		ROCKY MOUNTAINS (NORTH AMERICA ST LAWRENCE VALLEY (NORTH
GS ANIMALS		BAKER-NUNN CAMERA		AMERICA)
. VERTEBRATES		BALLISTIC CAMERAS		WILLISTON BASIN (NORTH AMERICA)
MAMMALS		DELFT CAMERA DIFFRACTION LIMITED CAMERAS		,
CATTLE		FAINT OBJECT CAMERA		AIR AIRCRAFT
CALVES RT LIVESTOCK		HIGH SPEED CAMERAS	UF	CANADAIR CF-104 AIRCRAFT
2.120.001		FRAMING CAMERAS	-00	CF-104 AIRCRAFT
CAM (MANUFACTURING)		I2S CAMERAS	GS	CANADAIR AIRCRAFT . CL-41 AIRCRAFT
USE COMPUTER AIDED MANUFACTURING		LALLEMAND CAMERAS MULTISPECTRAL BAND CAMERAS		. CL-44 AIRCRAFT
		PANORAMIC CAMERAS		. CL-84 AIRCRAFT
CAMBER		PINHOLE CAMERAS		. CL-600 CHALLENGER AIRCRAFT
GS CAMBER		SCHMIDT CAMERAS	RT	∞ AIRCRAFT
. CONICAL CAMBER		STREAK CAMERAS		GENERAL DYNAMICS AIRCRAFT
. WING CAMBER RT AIRFOILS	RT	TELEVISION CAMERAS	CANCE	AID CE-104 AIDCDAFT
BENDING	п	CAMERA SHUTTERS CAMERA TUBES	USE	AIR CF-104 AIRCRAFT CANADAIR AIRCRAFT
∞ BOWS		CINEMATOGRAPHY	002	F-104 AIRCRAFT
CAMBERED WINGS		FOCUSING		
CURVATURE CHRYCE BEAMS		LENSES	CANAD	AIR CL-41 AIRCRAFT
CURVED BEAMS DEFLECTION		PHOTOGRAPHY	USE	CL-41 AIRCRAFT
DEFORMATION		SIM STREAK PHOTOGRAPHY		
DISTORTION		ULTRAVIOLET PHOTOGRAPHY		AIR CL-44 AIRCRAFT
FLEXING		UNDERWATER PHOTOGRAPHY	USE	CL-44 AIRCRAFT
FUSELAGES		WIDE ANGLE LENSES		
LIFT				AIR CL-84 AIRCRAFT
WARPAGE	CAMERO		USE	CL-84 AIRCRAFT
CAMBERED WINGS	GS	NATIONS	0444	IAN SHIELD
GS AIRFOILS	RT	. CAMEROON AFRICA	RT	GEOLOGY

#### CANADIAN SPACE PROGRAM

CANTILEVER PLATES
GS CANTILEVER MEMBERS
. CANTILEVER PLATES
STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS) CANADIAN SHIELD-(CONT.) CANCELLATION CIRCUITS METEORITE CRATERS
PRECAMBRIAN PERIOD CIRCUITS . CANCELLATION CIRCUITS DISPLAY DEVICES
MOVING TARGET INDICATORS CANADIAN SPACE PROGRAM PULSE DOPPLER RADAR RADAR .. CANTILEVER PLATES ANISOTROPIC PLATES PROGRAMS . SPACE PROGRAMS
. CANADIAN SPACE PROGRAM . . . ALOUETTE PROJECT AEROSPACE TECHNOLOGY TRANSFER CANTILEVER WINGS CANCER CARCINOMA ANIK SATELLITES SARCOMA DISEASES GS CANYONS ANIK 1 ANIK 2 TUMORS COULEES NEOPLASMS CANCER ANIK 3 GS LANDFORMS LEUKEMIAS CANADIAN SPACECRAFT CANYONS BONE MARROW .. GRAND CANYON (AZ) ARROYOS COMMUNICATIONS TECHNOLOGY RT CARCINOGENS SATELLITE ЯT NASA PROGRAMS RADARSAT CELLS (BIOLOGY)
RADIATION THERAPY CLIFFS FANS (LANDFORMS) SCIENTIFIC SATELLITES
SYNCHRONOUS SATELLITES RAVINES RIVERS TISSUES (BIOLOGY) ULCERS TECHNOLOGY ASSESSMENT
TECHNOLOGY UTILIZATION VALLEYS WATER EROSION CANISTERS CANS USE CANADIAN SPACECRAFT
GS CANADIAN SPACECRAFT
. ALOUETTE SATELLITES
. ALOUETTE B SATELLITE
. ALOUETTE 1 SATELLITE
. ALOUETTE 2 SATELLITE CAP CLOUDS
UF OROGRAPHIC CLOUDS CANNING FOOD PROCESSING CLOUDS (METEOROLOGY)
. CAP CLOUDS GS ENCAPSULATING ∞ FOOD ATMOSPHERIC MOISTURE CLIMATOLOGY RT CLOUD COVER METEOROLOGY ANIK SATELLITES . ANIK 1 CANNONBALL 2 SATELLITE
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. . CANNONBALL 2 SATELLITE ANIK 2 NEPHANALYSIS
PRECIPITATION (METEOROLOGY) ANIK 3 RADARSAT WEATHER CANADA CANADIAN SPACE PROGRAM CAPACITANCE
GS ELECTRICAL PROPERTIES CANNONS ∞ SPACECRAFT GUNS (ORDNANCE) USE CAPACITANCE
CAPACITANCE-VOLTAGE
CHARACTERISTICS
CAPACITORS CANALS RT CANNULAE LANDFORMS ∞ TUBES RT CANALS ∞CAPACITY
DIELECTRIC PROPERTIES CANONICAL FORMS CANALS ALGEBRA . VECTOR SPACES ELECTRIC CHARGE ELECTRICAL IMPEDANCE DITCHES GS FLOOD CONTROL FLUID FLOW GATES (OPENINGS) GREAT LAKES (NORTH AMERICA) MATRICES (MATHEMATICS)
. CANONICAL FORMS ELECTROSTATIC CHARGE INDUCTANCE RT FIBERS (MATHEMATICS) OPEN CIRCUIT VOLTAGE RC CIRCUITS IRRIGATION REACTANCE RLC CIRCUITS MARS SURFACE **CANOPIES** MATERIALS HANDLING AIRCRAFT STRUCTURES PANAMA AIRERAMES SEEPAGE COCKPITS CAPACITANCE SWITCHES
GS SWITCHES FAIRINGS . CAPACITANCE SWITCHES CAPACITORS TROUGHS WINDSHIELDS WATER FLOW RT CANOPIES (VEGETATION)
GS VEGETATION
. CANOPIES (VEGETATION)
RT FOLIAGE DIELECTRICS CANARD CONFIGURATIONS
RT AERODYNAMIC CONFIGURATIONS
AIRCRAFT STRUCTURES RLC CIRCUITS SWITCHING CIRCUITS ∞ CONFIGURATIONS CONTROL SURFACES CAPACITANCE-VOLTAGE CHARACTERISTICS
GS ELECTRICAL PROPERTIES
. CAPACITANCE-VOLTAGE FORESTS GRASSES SAAB 37 AIRCRAFT TANDEM WING AIRCRAFT LEAF AREA INDEX LEAVES CHARACTERISTICS CAPACITANCE PLANTS (BOTANY) RAIN FORESTS CANARY ISLANDS
GS LANDFORMS ∞ CHARACTERISTICS ELECTRIC POTENTIAL . ISLANDS METAL OXIDE SEMICONDUCTORS
VOLT-AMPÈRE CHARACTERISTICS TREES (PLANTS) VEGETATIVE INDEX . SPAIN CAPACITIVE FUEL GAGES
GS MEASURING INSTRUMENTS CANS . . CANARY ISLANDS CANISTERS . FUEL GAGES RT CONTAINERS CANBERRA AIRCRAFT

UF ENGLISH ELECTRIC CANBERRA
AIRCRAFT CAPACITIVE FUEL GAGES DRUMS (CONTAINERS) ВT DIELECTRICS CANT GS BAC AIRCRAFT CAPACITORS RT AMPLIFIERS SLOPES CANBERRA AIRCRAFT USE JET AIRCRAFT
. CANBERRA AIRCRAFT BALLASTS (IMPEDANCES) CANTILEVER BEAMS
GS CANTILEVER MEMBERS CAPACITANCE
CAPACITANCE SWITCHES
CIRCUIT PROTECTION
CIRCUITS

© CONDENSERS MONOPLANES
CANBERRA AIRCRAFT CANTILEVER MEMBERS
STRUCTURAL MEMBERS
BEAMS (SUPPORTS)
... CANTILEVER BEAMS RT B-57 AIRCRAFT

BOX BEAMS

CANTILEVER MEMBERS CANTILEVER BEAMS CANTILEVER PLATES

CANTILEVER MEMBERS

**LEVERS** 

RT

DIELECTRICS

ELECTRIC BRIDGES
ELECTRIC ENERGY STORAGE
ELECTRIC FILTERS
ELECTRIC REACTORS
ENERGY STORAGE

GERDIEN CONDENSERS PARALLEL PLATES

**ELECTRETS** 

CANBERRA BOMBER USE B-57 AIRCRAFT

CONTRACTS ELIMINATION

STOPPING

CANCELLATION

## **CARBON ARCS**

CAPACI	TORS-(CONT.)	CAPS-	(CONT.)	CARBIDI	ES
0A1 A01	SOLID STATE DEVICES	00	SPHERICAL CAPS	GS	CARBON COMPOUNDS
					. CARBIDES
∞ CAPACI	TY	CAPS	(EXPLOSIVES)		ALUMINUM CARBIDES
SN	(USE OF A MORE SPECIFIC TERM IS	GS	EXPLOSIVE DEVICES		BORON CARBIDES
	RECOMMENDEDCONSULT THE TERMS		. INITIATORS (EXPLOSIVES)		CEMENTITE
	LISTED BELOW)		CAPS (EXPLOSIVES)		CHROMIUM CARBIDES
RT	CAPACITANCE		IGNITERS		HAFNIUM CARBIDES MOLYBDENUM CARBIDES
	CHANNEL CAPACITY		. INITIATORS (EXPLOSIVES)		. NIOBIUM CARBIDES
	OUTPUT		CAPS (EXPLOSIVES)		SILICON CARBIDES
	PRODUCTION ENGINEERING RISK	RT	∞ CAPS		. TANTALUM CARBIDES
	VOLUME		DETONATORS		TITANIUM CARBIDES
	*OLOME		EXPLODING WIRES FUSES (ORDNANCE)		TUNGSTEN CARBIDES
CAPE H	ATTERAS (NC)		PRIMERS (EXPLOSIVES)		URANIUM CARBIDES
GS	LANDFORMS		PHIMERS (EXPLOSIVES)		VANADIUM CARBIDES
40	. CAPES (LANDFORMS)				ZIRCONIUM CARBIDES
	CAPE HATTERAS (NC)	∞ CAPSU		RT	CERAMIC NUCLEAR FUELS
RT	ATLANTIC OCEAN	SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS		REFRACTORY MATERIALS
	NORTH CAROLINA		LISTED BELOW)		
		RT	∞ BUCKETS	CARBOH	IYDRATE METABOLISM
CAPE K	ENNEDY LAUNCH COMPLEX	***	∞ CONTAINERS	GS	METABOLISM
GS	LAUNCHING BASES		FUEL CAPSULES		. CARBOHYDRATE METABOLISM
	. CAPE KENNEDY LAUNCH COMPLEX		SHELLS (STRUCTURAL FORMS)		HYPERGLYCEMIA
RT	GROUND SUPPORT EQUIPMENT		SPACE CAPSULES		HYPOGLYCEMIA
			TABLETS	RT	CORTISONE
CAPE VI			TEST CHAMBERS		DIABETES MELLITUS
GS	NATIONS		∞ TEST EQUIPMENT		HYDROGEN METABOLISM
RT	. CAPE VERDE		TEST VEHICLES		
nı.	AFRICA ATLANTIC OCEAN		∞VESSELS	CARBOH	IYDRATES
	ISLANDS			UF	SACCHARIDES
			LES (SPACECRAFT)	ĞS.	ORGANIC COMPOUNDS
CADES (	(LANDFORMS)	USE	SPACE CAPSULES		CARBOHYDRATES
GS	LANDFORMS				CITRIC ACID
ao	. CAPES (LANDFORMS)	CAPTIV	E TESTS		GLUCOSIDES
	CAPE HATTERAS (NC)	GS	CAPTIVE TESTS		NUCLEOSIDES
RT	LAND		. STATIC TESTS		ADENINES
			STATIC FIRING		GUANOSINES
∞ CAPILLA	ARIES	RT	ENGINE TESTS		POLYSACCHARIDES
SN	(USE OF A MORE SPECIFIC TERM IS		GROUND TESTS		CELLULOSE
	RECOMMENDEDCONSULT THE TERMS		MISSILE TESTS		FORTISAN (TRADEMARK) CHITIN
	LISTED BELOW)		PREFIRING TESTS		DEXTRANS
RT	CAPILLARIES (ANATOMY)		PRELAUNCH TESTS		GLYCOGENS
	CAPILLARY TUBES		∞ TESTS		STARCHES
					SUGARS
	ARIES (ANATOMY)		RE CROSS SECTIONS		DEXTRANS
GS	ANATOMY	USE	ABSORPTION CROSS SECTIONS		INOSITOLS
	. CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM				LACTOSE
	BLOOD VESSELS		RE EFFECT		MANNITOL
	CAPILLARIES (ANATOMY)	RT	ABSORPTANCE		MONOSACCHARIDES
	GLOMERULUS		∞ ABSORPTION		HEXOSES
RT	BLOOD		∞EFFECTS		GALACTOSE
۰	∞ CAPILLARIES		ELECTRON CAPTURE		GLUCOSE PENTOSE
			FREQUENCY MODULATION FREQUENCY SYNCHRONIZATION		RIBOSE
CAPILLA	ARY CIRCULATION		NUCLEAR CAPTURE		XYLOSE
USE	CAPILLARY FLOW		RECOMBINATION REACTIONS		SUCROSE
			TRAJECTORY ANALYSIS	RT	ALCOHOLS
CAPILLA	ARY FLOW				ETHYL ALCOHOL
UF	CAPILLARY CIRCULATION	CAPTU	RED AIR BUBBLE VEHICLES	o	• FOOD
GS	FLUID FLOW	GS	SURFACE VEHICLES		GLYCEROLS
DT	. CAPILLARY FLOW		. CAPTURED AIR BUBBLE VEHICLES	۰	NUTRIENTS
RT	BLOOD FLOW LAMINAR FLOW		WATER VEHICLES		OPTICAL ACTIVITY
	LAMINAN FLOW		. CAPTURED AIR BUBBLE VEHICLES	۰	OXYGEN COMPOUNDS PHOTOSYNTHESIS
CADILLA	ARY TUBES	RT	HYDROFOIL CRAFT		STEREOCHEMISTRY
	CAPILLARIES		SURFACE EFFECT SHIPS		SYNTHETIC FOOD
	TUBES		SWATH (SHIP)		CHANGE TOOL
•	0.0020		∞ VEUIOTE2		
CARILLA	IRY WAVES	0484	THE AUDODAFT	CARBON	
GS	ELASTIC WAVES	USE	ELLE AIRCRAFT SE-210 AIRCRAFT	GS	CHEMICAL ELEMENTS
40	. CAPILLARY WAVES	USE	SE-210 AIRCRAFT		CARBON
	GRAVITY WAVES				CARBON ISOTOPES
	BAROCLINIC WAVES	GS	MATES (TRADENAME)		CARBON 12
	RIPPLES	us	ESTERS CARBAMATES (TRADENAME)		CARBON 13 CARBON 14
	SURFACE WAVES		URETHANES	RT	ACTIVATED CARBON
	. CAPILLARY WAVES		One manes	• • • • • • • • • • • • • • • • • • • •	BITUMENS
	GRAVITY WAVES	CARBA	MIDES		CHARCOAL
	BAROCLINIC WAVES	GS	NITROGEN COMPOUNDS		COKE
RT	RIPPLES INTERFACIAL TENSION		. AMIDES		DECARBURIZATION
111	TWO DIMENSIONAL FLOW		CARBAMIDES		DIAMONDS
	WATER WAVES				GLASSY CARBON
		CARBA	ZOLES		GRAPHITE
∞ CAPS		GS	ORGANIC COMPOUNDS		SOOT
SN	(USE OF A MORE SPECIFIC TERM IS		. CYCLIC COMPOUNDS		
•	RECOMMENDEDCONSULT THE TERMS		HETEROCYCLIC COMPOUNDS	CARBON	ARCS
	LISTED BELOW)		AZOLES	GS	ELECTRIC CURRENT
RT	CAPS (EXPLOSIVES)		PYRROLES		. ELECTRIC DISCHARGES
	COVERINGS		CARBAZOLES		ELECTRIC ARCS
	NOSE CONES				CARBON ARCS
	POLAR CAPS	CARBE		RT	ARC LAMPS
	SEALS (STOPPERS)	RT	FREE RADICALS		IMAGE FURNACES

#### **CARBON COMPOUNDS**

CARBON DIOXIDE LASERS-(CONT.)
MACH-ZEHNDER INTERFEROMETERS
MOLECULAR OSCILLATIONS CARBON MONOXIDE-(CONT.) CARBON COMPOUNDS
SN (RESTRICTED TO INORGANIC CHALCOGENIDES . OXIDES COMPOUNDS)
CARBON COMPOUNDS CARBON MONOXIDE ORGANIC LASERS POLAR GASES GS CARBIDES
. ALUMINUM CARBIDES POWER TRANSMISSION (LASERS)
PULSED LASERS . CARBON MONOXIDE HOPCALITÉ (TRADEMARK) BORON CARBIDES CEMENTITE Q SWITCHED LASERS STIMULATED EMISSION SMOG CHROMIUM CARBIDES
HAFNIUM CARBIDES SYNTHANE TEA LASERS
WAVEGUIDE LASERS HAFNIUM CARBIDES
MOLYBDENUM CARBIDES
NIOBIUM CARBIDES
SILICON CARBIDES
TIANTALUM CARBIDES
TITANIUM CARBIDES
TUNGSTEN CARBIDES
URANIUM CARBIDES
VANADIUM CARBIDES
VANADIUM CARBIDES CARBON MONOXIDE LASERS
GS STIMULATED EMISSION DEVICES CARBON DIOXIDE REMOVAL RT AIR PURIFICATION LASERS . LASEMS
... GAS LASERS
... CARBON MONOXIDE LASERS
CHEMICAL LASERS
CONTINUOUS WAVE LASERS DECONTAMINATION REBREATHING REMOVAL SMOKE ABATEMENT INFRARED LASERS
MOLECULAR OSCILLATIONS
POWER TRANSMISSION (LASERS)
STIMULATED EMISSION ZIRCONIUM CARBIDES CARBON DIOXIDE CARBON DIOXIDE TENSION
GS CARBON DIOXIDE TENSION
. HYPERCAPNIA CARBON DISULFIDE CARBON MONOXIDE TEA LASERS CARBON SUBOXIDES
CARBON TETRACHLORIDE HYPOCAPNIA CARBON MONOXIDE POISONING CARBON TETRAFLUORIDE CARBONATES DISEASES . TOXIC DISEASES CARBON DISULFIDE
GS CARBON COMPOUNDS
. CARBON DISULFIDE
CHALCOGENIDES BASTNASITE
CALCIUM CARBONATES
. AKERMANITE
. ARAGONITE CARBON MONOXIDE POISONING TOXICITY CARBON MONOXIDE POISONING SULFIDES DISULFIDES RT CARBOXYHEMOGLOBIN CALCITE LETHALITY
OCCUPATIONAL DISEASES ... CARBON DISULFIDE SULFUR COMPOUNDS . CHALK DOLOMITE (MINERAL) POLYCARBONATES PATHOLOGICAL EFFECTS SULFIDES → POISONING . . DISULFIDES LEXAN (TRADEMARK) CARBON DISULFIDE CARBON STARS
UF C STARS
GS CELESTIAL BODIES
STARS
GIANT STARS SIDERITES . SIDEMITES
. SODIUM CARBONATES
. TETRAETHYL ORTHOCARBONATES
HALOCARBONS
. CHLOROCARBONS CARBON FIBER REINFORCED PLASTICS CFRP COMPOSITE MATERIALS FIBER COMPOSITES . RED GIANT STARS
. CARBON STARS
LATE STARS ... FLUOROCARBONS CARBONACEOUS MATERIALS CARBON FIBER REINFORCED
 PLASTICS

 POLYMER MATRIX COMPOSITES
 REINFORCED PLASTICS ∞ CHEMICAL COMPOUNDS

∞ GROUP 4A COMPOUNDS

HYDROCARBONS ... COOL STARS
... CARBON STARS
ASYMPTOTIC GIANT BRANCH STARS
IRREGULAR VARIABLE STARS CARBON FIBER REINFORCED
PLASTICS SWAN BANDS RT PLASTICS . REINFORCED PLASTICS MIRA VARIABLES R CORONAE BOREALIS STARS **CARBON CYCLE** CARBON FIBER REINFORCED
PLASTICS GS CYCLES CARBON CYCLE STELLAR COMPOSITION SUBGIANT STARS RT ANIMALS ∞ BIOLOGY GRAPHITE-EPOXY COMPOSITES WOLF-RAYET STARS BIOMASS **ECOLOGY CARBON STEELS** PEFK ORGANISMS REINFORCING FIBERS SUPERHYBRID MATERIALS ALLOYS . IRON ALLOYS PLANTS (BOTANY) STEELS VIABILITY CARBON STEELS CARBON FIBERS .... LOW CARBON STEELS HIGH STRENGTH STEELS CARBON DIOXIDE **FIBERS** CARBON COMPOUNDS
. CARBON DIOXIDE
CHALCOGENIDES
. OXIDES REINFORCING FIBERS RT CARBON SUBOXIDES
GS CARBON COMPOUNDS
. CARBON SUBOXIDES BORON FIBERS COMPOSITE MATERIALS . DIOXIDES FIBER COMPOSITES
FIBER RELEASE CHALCOGENIDES GASES . CARBON DIOXIDE ∞ FILAMENTS OXIDES CARBON SUBOXIDES CHLORELLA METABOLIC WASTES CARBON ISOTOPES CARBON SUBOXIDES CHEMICAL ELEMENTS
. CARBON SYNTHANE OXYGEN COMPOUNDS CARBON ISOTOPES CARBON 12 CARBON 13 CARBON 14 CARBON TETRACHLORIDE CARBON DIOXIDE CONCENTRATION
GS COMPOSITION (PROPERTY)
. CHEMICAL COMPOSITION TETRACHLOROMETHANE CARBON COMPOUNDS CARBON DIOXIDE CONCENTRATION
CONCENTRATION (COMPOSITION)
CARBON DIOXIDE CONCENTRATION . CARBON TETRACHLORIDE HALOGEN COMPOUNDS NUCLIDES ISOTOPES CHLORINE COMPOUNDS . CHLORIDES CARBON ISOTOPES CARBON 12 CARBON 13 GAS COMPOSITION ... CARBON TETRACHLORIDE HALIDES CARBON DIOXIDE CONCENTRATION RT AIR PURIFICATION
ATMOSPHERIC COMPOSITION CARBON 14 CHLORIDES
. CARBON TETRACHLORIDE CLIMATE CHANGE DECONTAMINATION CARBON LASERS
GS STIMULATED EMISSION DEVICES REBREATHING SPACECRAFT CABIN ATMOSPHERES . LASERS CARBON TETRACHLORIDE POISONING RT INDUSTRIAL SAFETY © POISONING

TOXICITY AND SAFETY HAZARD
TOXICOLOGY CHEMICAL LASERS GAS LASERS CARBON DIOXIDE LASERS
GS STIMULATED EMISSION DEVICES INFRARED LASERS . LASERS LIQUID LASERS ORGANIC LASERS CARBON TETRAFLUORIDE STIMULATED EMISSION CARBON COMPOUNDS
. CARBON TETRAFLUORIDE CARBON DIOXIDE LASERS CHEMICAL LASERS RT

CARBON MONOXIDE
GS CARBON COMPOUNDS
. CARBON MONOXIDE

HALOGEN COMPOUNDS
. FLUORINE COMPOUNDS

. FLUORO COMPOUNDS

CONTINUOUS WAVE LASERS

GAS MASERS INFRARED LASERS

# CARBURIZING

CARBON TI	etrafluoride-(CONT.)		NACEOUS ROCKS-(CONT.)		DXYLATES
	. FLUORINE ORGANIC COMPOUNDS	RT	CARBONATES	GS	ESTERS
	FLUOROHYDROCARBONS		REGOLITH	RT	. CARBOXYLATES CARBOXYLIC ACIDS
	CARBON TETRAFLUORIDE		SHATTER CONES SOILS	mı	CARBOXTLIC ACIDS
	RGANIC COMPOUNDS FLUORINE ORGANIC COMPOUNDS		SOILS	0455	NV ATION
. !	FLUOROHYDROCARBONS	04000	NATES	GS GS	OXYLATION CHEMICAL REACTIONS
	. CARBON TETRAFLUORIDE	UF	BICARBONATES	ds	. CARBOXYLATION
		GS	CARBON COMPOUNDS	RT	DECARBOXYLATION
CARBON 12	2	40	. CARBONATES		
GS CH	HEMICAL ELEMENTS		BASTNASITE	CARBO	DXYLIC ACIDS
	CARBON		CALCIUM CARBONATES	GS	ACIDS
	CARBON ISOTOPES		AKERMANITE		. CARBOXYLIC ACIDS
	CARBON 12 NUCLIDES		ARAGONITE		ACRYLIC ACID
	ISOTOPES		CALCITE		ALANINE
	. CARBON ISOTOPES		DOLOMITE (MINERAL)		ASPARTIC ACID CITRIC ACID
	CARBON 12		POLYCARBONATES		DICARBOXYLIC ACIDS
			LEXAN (TRADEMARK)		FATTY ACIDS
CARBON 13			SIDERITES		ACETIC ACID
	HEMICAL ELEMENTS		SODIUM CARBONATES		ETHYLENEDIAMINETETRAACETIC
	CARBON	RT	TETRAETHYL ORTHOCARBONATES ALKALIES		ACIDS
	CARBON ISOTOPES . CARBON 13	n.	CARBONACEOUS ROCKS		IODOACETIC ACID
	NUCLIDES		CARBONIC ACID		ACETYLSALICYLIC ACID BENZILIC ACID
	ISOTOPES		∞OXYGEN COMPOUNDS		BENZOIC ACID
	. CARBON ISOTOPES				LIPOIC ACID
	CARBON 13	CARBO	NIC ACID		OLEIC ACID
		GS	ACIDS		PALMITIC ACID
CARBON 14			. CARBONIC ACID		PROPIONIC ACID
	HEMICAL ELEMENTS	RT	CARBONATES		SEBACIC ACID
	CARBON				VALERIC ACID
	CARBON ISOTOPES . CARBON 14		NIC ANHYDRASE		FOLIC ACID FORMHYDROXAMIC ACID
	NUCLIDES	GS	BIOPOLYMERS		FORMIC ACID
	ISOTOPES		. PROTEINS ENZYMES		HEXOGENES (TRADEMARK)
	. CARBON ISOTOPES		CARBONIC ANHYDRASE		LACTIC ACID
	CARBON 14		ORGANIC COMPOUNDS		LYSINE
	. RADIOACTIVE ISOTOPES		. PROTEINS		NICOTINIC ACID
	CARBON 14		ENZYMES		OXALIC ACID
	DRAW ASSESSED		CARBONIC ANHYDRASE		OXAMIC ACIDS
	ARBON COMPOSITES DMPOSITE MATERIALS	RT	ACETAZOLAMIDE		TRYPTOPHAN ORGANIC COMPOUNDS
	CARBON-CARBON COMPOSITES				. CARBOXYLIC ACIDS
	BER COMPOSITES		NIZATION		ACRYLIC ACID
	RACTURE STRENGTH	GS	CHEMICAL REACTIONS		ALANINE
	EINFORCING FIBERS	RT	. CARBONIZATION CHARRING		ASPARTIC ACID
	IERMAL PROTECTION	п	DECARBONATION		CITRIC ACID
TH	IERMAL RESISTANCE		DESKINDS WITHOUT		DICARBOXYLIC ACIDS
	FOUR OURIDRITES	CARRO	NYL COMPOUNDS		FATTY ACIDS ACETIC ACID
	EOUS CHONDRITES		∞CHEMICAL COMPOUNDS		ETHYLENEDIAMINETETRAACETIC
	ELESTIAL BODIES METEORITES				ACIDS
	STONY METEORITES	CARBO	RANE		IODOACETIC ACID
	. CHONDRITES	GS	BORON COMPOUNDS		ACETYLSALICYLIC ACID
	CARBONACEOUS CHONDRITES		. BORON HYDRIDES		BENZILIC ACID
	ALLENDE METEORITE		BORANES		BENZOIC ACID
	MURCHISON METEORITE		CARBORANE		LIPOIC ACID OLEIC ACID
			HYDROGEN COMPOUNDS HYDRIDES		PALMITIC ACID
	EOUS MATERIALS		BORON HYDRIDES		PROPIONIC ACID
	ARBONACEOUS MATERIALS		BORANES		SEBACIC ACID
	PYROLYTIC GRAPHITE		CARBORANE		VALERIC ACID
	PEAT				FOLIC ACID
	RBON COMPOUNDS		RUNDUM (TRADEMARK)		FORMHYDROXAMIC ACID
	DAL	RT	ABRASIVES		FORMIC ACID HEXOGENES (TRADEMARK)
	RUDE OIL		REFRACTORY MATERIALS		LACTIC ACID
	SSIL FUELS SNITE		SILICON CARBIDES		LYSINE
	ATERIALS	CAPRO	XYHEMOGLOBIN		NICOTINIC ACID
	RGANIC MATERIALS	GS	BIOPOLYMERS		OXALIC ACID
	DLVENT REFINED COAL		. PROTEINS		OXAMIC ACIDS
			HEMOGLOBIN		TRYPTOPHAN
CARBONAC	EOUS METEORITES		CARBOXYHEMOGLOBIN	RT	CARBOXYL GROUP CARBOXYLATES
	LESTIAL BODIES		CIRCULATION		TEREPHTHALATE
	METEORITES		CARBOXYHEMOGLOBIN		TENEFITTIALATE
	STONY METEORITES		ORGANIC COMPOUNDS	CARRI	IRETORS
	. CHONDRITES CARBONACEOUS METEORITES		. PROTEINS HEMOGLOBIN	UF	INJECTION CARBURETORS
	ALAIS METEORITE		CARBOXYHEMOGLOBIN	ŘT	CHOKES (FUEL SYSTEMS)
	COLD BOKKEVELD METEORITE		ORGANOMETALLIC COMPOUNDS		CONTACTORS
	IVUNA METEORITE		. HEMOGLOBIN		ENGINE PARTS
	MURRAY METEORITE		CARBOXYHEMOGLOBIN		ENGINES
	ORGUEIL METEORITE	RT	BLOOD CIRCULATION		FUEL INJECTION
	TONK METEORITE		CARBON MONOXIDE POISONING		FUEL SYSTEMS INJECTORS
	OBIOLOGY		ERYTHROCYTES		INTERNAL COMBUSTION ENGINES
ME	ETEORITIC COMPOSITION	CAPPO	XYHEMOGLOBIN TEST		∞JET NOZZLES
CAPBONAC	EOUS ROCKS	GS	PHYSIOLOGICAL TESTS		MIXERS
	ECUS HOCKS DCKS	40	CARBOXYHEMOGLOBIN TEST		PREMIXED FLAMES
	SEDIMENTARY ROCKS	RT	BLOOD		THROATS
	CARBONACEOUS ROCKS		HEMATOLOGY		
	. COAL				IRIZING
	ANTHRACITE		XYL GROUP	GS	HARDENING (MATERIALS)
	LIGNITE	RT	CARBOXYLIC ACIDS		. CARBURIZING

## **CARCINOGENS**

CARGO AIRCRAFT-(CONT.)

COMMERCIAL AIRCRAFT

HEAVY LIFT HELICOPTERS

JET AIRCRAFT CARBURIZING-(CONT.)
RT DECARBURIZATION CARDIOVASCULAR SYSTEM-(CONT.)
... MYOCARDIUM
RT ANGIOGRAPHY BLOOD CARCINOGENS MATERIALS HANDLING BLOOD VOLUME CANCER CARDIOGRAPHY
CAROTID SINUS BODY
CAROTID SINUS REFLEX MERCURE AIRCRAFT NEOPLASMS MH-262 AIRCRAFT

MILITARY AIRCRAFT

MONOPLANES

PASSENGER AIRCRAFT CARCINOMA CEREBRAL VASCULAR ACCIDENTS CANCER DIASTOLE SC-7 AIRCRAFT SUPERSONIC TRANSPORTS T-39 AIRCRAFT TU-154 AIRCRAFT FAT EMBOLISMS HEART DISEASES
HEMATOPOIESIS
HEMATOPOIETIC SYSTEM CARCINOTRONS AMPLIFIERS
. CARCINOTRONS ELECTRON TUBES UTILITY AIRCRAFT VC-10 AIRCRAFT HEMODYNAMICS HEMORRHAGES . MICROWAVE TUBES
. TRAVELING WAVE TUBES LOWER BODY NEGATIVE PRESSURE ∞ SYSTEMS ... THAVELING WAVE TOBE
... CARCINOTRONS
MICROWAVE EQUIPMENT
. MICROWAVE TUBES
.. TRAVELING WAVE TUBES **CARGO SHIPS** SYSTOLE LOTS CARGO SHIPS SURFACE VEHICLES . CARGO SHIPS . . SAVANNAH NUCLEAR SHIP CARDS GS CARDS CARCINOTRONS . PUNCHED CARDS
COMPUTER STORAGE DEVICES
DATA STORAGE ... TANKER SHIPS WATER VEHICLES **HELITRONS** SHIPS CARGO SHIPS CARDIAC AURICLES ANATOMY . CIRCULATORY SYSTEM . SAVANNAH NUCLEAR SHIP . TANKER SHIPS **CARET WINGS** AIRFOILS GS ARTIFICIAL HARBORS
DEEPWATER TERMINALS
NUCLEAR POWERED SHIPS
OFFSHORE DOCKING CARDIOVASCULAR SYSTEM WINGS CARET WINGS HEART .... CARDIAC AURICLES
HIS BUNDLE PLANFORMS . CARET WINGS RT ARROW WINGS DELTA WINGS WAVERIDERS OFFSHORE PLATFORMS SHIPYARDS CARDIAC VENTRICLES TANKER TERMINALS ANATOMY CIRCULATORY SYSTEM . CARDIOVASCULAR SYSTEM WHARVES CARETS (TEST SITE)
USE CENTRAL ATLANTIC REGIONAL ECOL
TEST SITE HEART
. CARDIAC VENTRICLES CARGO SPACECRAFT
RT FERRY SPACECRAFT DIASTOLIC PRESSURE ECHOCARDIOGRAPHY ∞ SPACECRAFT CARGO HIS BUNDLE CARGOMASTER AIRCRAFT USE C-133 AIRCRAFT FREIGHT CARGO SYSTOLE GS AIR CARGO CARDIOGRAMS
RT BIOMEDICAL DATA CARIBBEAN REGION . BAGGAGE AIR DROP OPERATIONS **BAHAMAS** CARDIOGRAPHY RT BARBADOS HEART AIRDROPS DELIVERY BELIZE CUBA CARDIOGRAPHY FREIGHT COSTS HARBORS DEVELOPING NATIONS BIOENGINEERING DOMINICAN REPUBLIC FRENCH GUIANA BIOMETRICS . CARDIOGRAPHY HAULING MATERIALS HANDLING GUYANA BALLISTOCARDIOGRAPHY
ELECTROCARDIOGRAPHY
MAGNETOCARDIOGRAPHY
PHONOCARDIOGRAPHY
ECHOCARDIOGRAPHY
ECHOCARDIOGRAPHY RAILROAD HUMPING TESTS RAPID TRANSIT SYSTEMS HAITI JAMAICA TRANSPORTATION
TRANSPORTATION ENERGY MARTINIQUE SURINAM TRINIDAD AND TOBAGO TRUCKS SEISMOCARDIOGRAPHY
VECTORCARDIOGRAPHY
CARDIOGRAMS
CARDIOVASCULAR SYSTEM VIRGIN ISLANDS WEST INDIES CARGO AIRCRAFT
GS TRANSPORT AIRCRAFT
. CARGO AIRCRAFT
. BREGUET 941 AIRCRAFT RT CARIBBEAN SEA HEART SEAS . CARIBBEAN SEA HEART DISEASES C-1A AIRCRAFT C-2 AIRCRAFT MEDICAL EQUIPMENT BELIZE PHYSIOLOGICAL TESTS C-5 AIRCRAFT C-9 AIRCRAFT CUBA DOMINICAN REPUBLIC GULF OF MEXICO CARDIOLOGY C-46 AIRCRAFT C-47 AIRCRAFT ANGIOGRAPHY ARTIFICIAL CARDIAC PACEMAKER GULF STREAM C-54 AIRCRAFT C-118 AIRCRAFT HAITI HEART PANAMA CANAL ZONE VIRGIN ISLANDS HEART DISEASES C-119 AIRCRAFT C-121 AIRCRAFT HEART RATE RADIOCARDIOGRAPHY C-123 AIRCRAFT C-124 AIRCRAFT **CARIBOU AIRCRAFT** DHC 4 AIRCRAFT C-130 AIRCRAFT C-131 AIRCRAFT CARDIOTACHOMETERS MEDICAL EQUIPMENT
. CARDIOTACHOMETERS GS **CARIBOUS** C-133 AIRCRAFT C-135 AIRCRAFT ANIMALS VERTEBRATES C-140 AIRCRAFT C-141 AIRCRAFT MAMMALS CARDIOVASCULAR SYSTEM . . . DEER VASCULAR SYSTEM ANATOMY C-160 AIRCRAFT CL-44 AIRCRAFT CARIBOUS GS DC 3 AIRCRAFT DC 7 AIRCRAFT CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM
. BLOOD VESSELS
. . ARTERIES ORGANIC COMPOUNDS
. CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS F-27 AIRCRAFT P-160 AIRCRAFT . AORTA
CAPILLARIES (ANATOMY)
. GLOMERULUS P-166 AIRCRAFT SPANLOADER AIRCRAFT CARNITINE VITAMINS YC-14 AIRCRAFT CARNITINE **VFINS** RT AIR CARGO CARDIAC AURICLES
CARDIAC VENTRICLES BOEING 727 AIRCRAFT BOEING 737 AIRCRAFT CARNOT CYCLE

**BOEING 767 AIRCRAFT** 

CYCLES

THERMODYNAMIC CYCLES

**EPICARDIUM** 

#### **CASE BONDED PROPELLANTS**

CARNOT CYCLE-(CONT.)
. . CARNOT CYCLE
RT ADIABATIC CONDITIONS CARRIER INJECTION-(CONT.)
SUHL EFFECT
TRAVELING SOLVENT METHOD CARTESIAN COORDINATES-(CONT.) OBLIQUE COORDINATES RANKINE CYCLE STIRLING CYCLE CARTILAGE ANATOMY CARRIER LIFETIME
GS LIFE (DURABILITY) GS MUSCULOSKELETAL SYSTEM . CARRIER LIFETIME CARRIER DENSITY (SOLID STATE) CONNECTIVE TISSUE CAROTENE ORGANIC COMPOUNDS . HYDROCARBONS CARTILAGE CARRIER INJECTION
CARRIER MOBILITY
CARRIER TRANSPORT (SOLID STATE)
CHARGE CARRIERS RT BONES CAROTENE PIGMENTS . CAROTENE RETINENE CARTOGRAPHY RT MINORITY CARRIERS MAPPING SKIN (ANATOMY) SOLAR CELLS CARTRIDGE ACTUATED DEVICES CAROTID SINUS BODY ACTUATORS EXPLOSIVE DEVICES CARRIER MOBILITY ARTERIES BLOOD VESSELS ELECTRICAL PROPERTIES
. CARRIER MOBILITY
.. ELECTRON MOBILITY CARDIOVASCULAR SYSTEM CAROTID SINUS REFLEX CARTRIDGES . . HOLE MOBILITY MOBILITY CHEMORECEPTORS CIRCULATORY SYSTEM CARRIER MOBILITY **PACKAGES** NERVES SINUSES **ELECTRON MOBILITY** PROJECTILES PROPELLANTS . HOLE MOBILITY
TRANSPORT PROPERTIES CAROTID SINUS REFLEX CARRIER MOBILITY
. ELECTRON MOBILITY CARTS REFLEXES
. CAROTID SINUS REFLEX CARRIAGES . HOLE MOBILITY
CARRIER LIFETIME
ELECTRICAL RESISTIVITY
ELECTROMAGNETIC PROPERTIES MATERIALS HANDLING UNDERCARRIAGES ARTERIES RT AHTERIES
BLOOD VESSELS
CARDIOVASCULAR SYSTEM
CAROTID SINUS BODY
CIRCULATORY SYSTEM CASCADE CONTROL MULTILOOP SYSTEMS AUTOMATIC CONTROL HALL EFFECT ĞS NERVES ION IMPLANTATION FEEDBACK CONTROL
CASCADE CONTROL SINUSES SUPERCONDUCTORS CARPATHIAN MOUNTAINS (EUROPE) CARRIER MODULATION ∞ CONTROL LANDFORMS . MOUNTAINS ELECTRONIC CONTROL
REMOTE CONTROL CARPATHIAN MOUNTAINS (EUROPE) CARRIER ROCKETS RT FUROPE LAUNCH VEHICLES CASCADE FLOW FLUID FLOW
. CASCADE FLOW GS CARRIAGES CARRIER SYSTEMS CARTS WIRELESS COMMUNICATION ~CASCADES CHASSIS OUTLET FLOW
TURBOMACHINE BLADES DOLLIES CARRIER TO NOISE RATIOS
RT CARRIER FREQUENCIES
COMMUNICATION SATELLITES LANDING GEAR CASCADE RANGE (CA-OR-WA) SUPPORTS UNDERCARRIAGES DATA TRANSMISSION DOWNLINKING LAND . CASCADE RANGE (CA-OR-WA) LANDFORMS EARTH TERMINALS
FREQUENCY MODULATION
SIGNAL TO NOISE RATIOS
TRANSMISSION EFFICIENCY CARRIER DENSITY (SOLID STATE) MOUNTAINS
. CASCADE RANGE (CA-OR-WA) DENSITY (NUMBER/VOLUME)
. PARTICLE DENSITY (CONCENTRATION)
. ELECTRON DENSITY CALIFORNIA OREGON RT (CONCENTRATION)
CARRIER DENSITY (SOLID STATE) UPLINKING UNITED STATES CARRIER TRANSPORT (SOLID STATE)
RT CARRIER DENSITY (SOLID STATE)
CARRIER LIFETIME ... CARRIER DENSITY (SOLID STATE
ACCEPTOR MATERIALS
CARRIER LIFETIME
CARRIER TRANSPORT (SOLID STATE)
CARRIERS
DONOR MATERIALS
ELECTRON-HOLE DROPS WASHINGTON CASCADE WIND TUNNELS E WIND TUNNELS
TEST FACILITIES
. WIND TUNNELS
. HYPERSONIC WIND TUNNELS
.. CASCADE WIND TUNNELS
.. HYPERVELOCITY WIND TUNNELS
.. CASCADE WIND TUNNELS
HYPERSONIC FLOW
SHOCK TUNNELS DIFFUSION LENGTH ENERGY CONVERSION EFFICIENCY SOLAR CELLS SEMICONDUCTORS (MATERIALS)
ZENER EFFECT CARRIER WAVES
UF SUBCARRIER WAVES RT MODULATION RADIO SPECTRA BT CARRIER FREQUENCIES SHOCK TUNNELS FREQUENCIES CARRIER FREQUENCIES
CARRIER TO NOISE RATIOS
FREQUENCY DIVISION MULTIPLEXING
HARMONIC GENERATIONS ∞ CASCADES CARRIERS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) MODULATION MULTIPLEXING CASCADE CONTROL CASCADE FLOW AIRCRAFT CARRIERS RT CARRIER DENSITY (SOLID STATE)
CHARGE CARRIERS RADIO FREQUENCIES SINGLE CHANNEL PER CARRIER CIRCUITS
COSMIC RAY SHOWERS ZENER EFFECT TRANSMISSION ELECTRON PHOTON CASCADES SWEEP FREQUENCY UNIFIED S BAND CARRINGTON ROTATION
USE SOLAR ROTATION CASCADES (FLUID DYNAMICS) FLUID DYNAMICS CARRIER INJECTION **CARTAN SPACE** INJECTION COMPRESSIBLE FLOW FLUID FLOW CASCODE MOSFET
USE FIELD EFFECT TRANSISTORS CARRIER INJECTION ADDITIVES ADDITIVES
BIPOLAR TRANSISTORS
CARRIER LIFETIME
CHARGE CARRIERS
CHARGE TRANSFER
INJECTION LOCKING
ION INJECTION
MAJORITY CARRIERS
MINORITY CARRIERS
MINORITY CARRIERS
MINORITY CARRIERS
MINORITY EBECOMBINAT POTENTIAL FLOW ∞SPACE CASE BONDED PROPELLANTS
GS PROPELLANTS
. SOLID PROPELLANTS
. CASE BONDED PROPELLANTS CARTESIAN COORDINATES

UF RECTANGULAR COORDINATES
GS COORDINATES AMMUNITION COMPOSITE PROPELLANTS RT CARTESIAN COORDINATES

GEOMETRY
. EUCLIDEAN GEOMETRY

RT

.. CARTESIAN COORDINATES
CYLINDRICAL COORDINATES

RADIATIVE RECOMBINATION SEMICONDUCTORS (MATERIALS)

EXPLOSIVES
HYBRID PROPELLANTS

**PLASTICIZERS** 

#### **CASE HISTORIES**

CATACLYSMIC VARIABLES-(CONT.)
PERIODIC VARIATIONS
SOLAR OSCILLATIONS
STELLAR FLARES CASE BONDED PROPELLANTS-(CONT.)
SOLID ROCKET PROPELLANTS CASTING FORMING TECHNIQUES CASTING CENTRIFUGAL CASTING CASE HISTORIES INVESTMENT CASTING PROPELLANT CASTING STELLAR MASS FJECTION HISTORIES GS STELLAR OSCILLATIONS CASE HISTORIES RHEOCASTING WHITE DWARE STARS ANTHROPOLOGY SAND CASTING SLIP CASTING BIOGRAPHY CLINICAL MEDICINE CATALASE BIOPOLYMERS . PROTEINS ΑТ BAKING BILLETS DOCUMENTATION FTIOLOGY DIES . . ENZYMES PHENOMENOLOGY EXTRUDING CATALASE RECORDS FORGING INCLUSIONS ORGANIC COMPOUNDS SOCIOLOGY PROTFINS INGOTS LIQUID METALS . . ENZYMES CASES (CONTAINERS)
GS CASES (CONTAINERS)
. ROCKET ENGINE CASES
RT BOXES (CONTAINERS) CATALASE MELTING
METAL WORKING
METALLURGY
MICROSTRUCTURE CELLS (BIOLOGY) **CATALOGS** CARTRIDGES ∞ CONTAINERS (USE OF A MORE SPECIFIC TERM IS SN MOLDING MATERIALS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) MISSILE BODIES MOLDS PACKAGES MUSHY ZONES CATALOGS (PUBLICATIONS)
HARDWARE UTILIZATION LISTS RT ∞ SHELVES PINHOLES POLYMERIC FILMS INDEXES (DOCUMENTATION) POURING CASING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PULTRUSION SHRINKAGE CATALOGS (PUBLICATIONS)
GS DOCUMENTS
. CATALOGS (PUBLICATIONS)
. ASTRONOMICAL CATALOGS
RT &CATALOGS LISTED BELOW) SOLIDIFICATION RT COVERINGS ENCLOSURE CASTING SOLVENTS JACKETS PLASTICIZERS LININGS CATEGORIES DOCUMENTATION PIPES (TUBES) SHEATHS **CASTINGS** CASTINGS INFORMATION DISSEMINATION LIBRARIES INGOTS PROPELLANT CASTING CASKS BARRELS (CONTAINERS) BILLETS USE **CATALYSIS** CAST ALLOYS CATALYSIS DEFECTS GS CASPIAN SEA . AUTOCATALYSIS DEGASSING GS FLAT PATTERNS CASPIAN SEA ACTIVATION
CATALYTIC ACTIVITY INCLUSIONS COASTS MICROSTRUCTURE CRACKING (CHEMICAL ENGINEERING)
FISCHER-TROPSCH PROCESS MOLDS PINHOLES CASSEGRAIN ANTENNAS REACTION KINETICS POURING CASSEGRAIN ANTENNAS RISERS ANTENNA DESIGN GREGORIAN ANTENNAS RT SOLIDIFICATION PARABOLIC ANTENNAS REFLECTOR ANTENNAS CASTOR OIL OILS SUBREFLECTORS TWO REFLECTOR ANTENNAS CASTOR OIL ORGANIC COMPOUNDS ADDITIVES ADMIXTURES . LIPIDS CASSEGRAIN OPTICS
RT FIBER OPTICS CASTOR OIL COAL DERIVED GASES COAL DERIVED LIQUIDS FATTY ACIDS RT GEOMETRICAL OPTICS MIRRORS ENZYMES CASTOR 2 ENGINE GRIGNARD REACTIONS TX-354 ENGINE REFLECTING TELESCOPES HIGH ENERGY FUELS TELESCOPES CASTS ∞INITIATORS
PLATINUM BLACK DAMAGE ASSESSMENT CASSIOPEIA A
GS CELESTIAL BODIES GAUZE PROPELLANT ADDITIVES
REAGENTS PLASTERS NEBULAE SPLINTS RETARDANTS CASSIOPEIA A RADIO SOURCES (ASTRONOMY)
. CASSIOPEIA A **CASUALTIES** RT ACTIVITY (BIOLOGY)
AUTOCATALYSIS DEATH DISASTERS ORION NEBULA EVACUATING (TRANSPORTATION) CATALYSIS CASSIOPEIA CONSTELLATION
GS CONSTELLATIONS CRACKING (CHEMICAL ENGINEERING)
FISCHER-TROPSCH PROCESS . CASSIOPEIA CONSTELLATION CELESTIAL BODIES CELESTIAL SPHERE CAT SCANNER COMPUTER AIDED TOMOGRAPHY ВT CATAPULTS LAUNCHERS STARS CATABOLISM GS . CATAPULTS
. ROCKET CATAPULTS
AIRCRAFT LAUNCHING DEVICES
MISSILE LAUNCHERS METABOLISM . CATABOLISM PHYSIOLOGY CAST ALLOYS RT GS ALLOYS
. CAST ALLOYS
CASTINGS SEA LAUNCHING RT CATACLYSMIC VARIABLES MECHANICAL PROPERTIES CELESTIAL BODIES . STARS CATARACTS MICROSTRUCTURE RHEOCASTING GS DISEASES . EYE DISEASES . . . BINARY STARS CATARACTS CASTIGLIANO VARIATIONAL THEOREM VARIABLE STARS
CATACLYSMIC VARIABLES LENSES GS THEOREMS THEOREMS

CASTIGLIANO VARIATIONAL THEOREM
CALCULUS OF VARIATIONS
ENERGY METHODS
EULER-LAGRANGE EQUATION OCCUPATIONAL DISEASES ECLIPSING BINARY STARS FLARE STARS CATASTROPHE THEORY DISCONTINUITY

HOT STARS

NOVAE

**PREDICTIONS** 

STRESS ANALYSIS STRUCTURAL ANALYSIS

THE HORNOUSE THE H					JA.
CATCHINES  LECTRON BUNCHING  AL SECTION  AL VISTONS  OUTPUT  CATCHINES  LECTROCAMPRE  ANDRE COLORISS  MATERIAL COLIES  OXIDE FLUS  OXIDE F				CAULK	
ATTOMES  IT ECTION BUNCHING  IT EXCEPTION BUNCHING  IT EXCEPTIONS  CUTTOMES  CUTTOMES  CUTTOMES  CUTTOMES  CATEGORIA BUNCHING  CUTTOMES  CUTTOMES  CATEGORIA  CATEGOR	∞ THEORIES	GS			
CATOMORE PT ELECTRON BUNCHING CATCHIEVERT AREAS  CATCHIEVER AREAS  CATCHIEVERT AREAS  CATCHIEVER AREAS  CATCHIEVERT AREAS  CATC	TOPOLOGY	ОТ			
THE ELECTRON RUNCHING RUSTRONS	0.4.7.0.11500	nı			WATERFROOFING
ALYSTROMS OUTPUT  CATCHICHERT AREAS  CATCORDAMINE  CATCORDAMINE  CATECHOLAMINE  E. PREPARAME  E. PREPARAME  CATECHOLAMINE  E. PREPARAME  E. PREPARAME  CATECHOLAMINE  E. PREPARAME  E. PREPARAME  TO CATALOSS (PUBLICATIONS)  CATCORDAMINE  CATCORDAMINE  CATCORDAMINE  E. PREPARAME  TO CATALOSS (PUBLICATIONS)  CATCORDAMINE  CATCORDAMINE  CATCORDAMINE  CATCORDAMINE  CATCORDAMINE  E. PREPARAME  TO CATALOSS (PUBLICATIONS)  CATCORDAMINE  CATC				CAUSE	s
CATCHINENT ABEAS USE WATERSHEDS ONDE FLANS O				RT	
CATCHOLAMINE USE WATERSHEDS  CATECOLAMINE USE SHOOTH USE CATECOLAMINE USE SHOOTH USE CATECOLAMINE USE SHOOTH UNABLE SHOOTH USE CATECOLAMINE USE USE CATECO	OUTPUT				
CATCHERNATEURS  SE MAINTEN  CATECOLLAMINE  SE MAINTEN  CATECOLLAMINE  CATECOLLAMI					
CATECHOLAMINE GS AMREE GS AMREE GS AMREE GS EMISSION IL OHIT EMISSION IL O			OXIDES		200011020
CATEODOLJUMINESCENCE SPECIALINA CATERIOLAMNE SPECIAL PROPERTION NORTH PROP	USE WATERSHEDS		PLATING	CAUST	
SAMINES CATECHORINE CATECHORINE THE HORMOND THE HORSON	CATECHOLAMINE		20111411150051105	RT	
CATECHOLOMINE  NORPERNEPHINE  CATHOLYTES  GATHOLYTES  CATHOLYTES	GS AMINES				
RET HORMONE REPORTS RET CATHOOD GLOW LIGHT SOURCES USES SECTIONS CATALOGS (PUBLICATIONS) CATALOGS (PUB		uo.			SUPERSONIC FLIGHT
RIT HORMONES NEUROPHASMITTERS RIT CATHOLOG GLOW CATHOLYTES CATHOLY					WAVE FRONTS
NEUROPHARMSHITHEN  CORTEGORIES  COTATIONS  CLASSES  GROUPS  CLASSES  GROUPS  GROUPS  GENETRY  GORDUPS  CATHOLYTES  GORDUPS  GENETRY  GORDUPS  GENETRY  GORDUPS  CATHOLYTES  GORDUPS  GENETRY  GORDUPS  GENETRY  GORDUPS  GORDUPS  GENETRY  GORDUPS  GO		DT			
CATEGORIES  RT CLATAGOS (PUBLICATIONS)  CLASSES  CGROUPS  CGROUPS  CGROUPS  CGROUPS  CGROUPS  CGROUPS  CGROUPS  CGROUPS  CGROUPS  COUNTES  CATHOLYTES	NEUROTRANSMITTERS	R1			
ACTALOS (PUBLICATIONS) CLASSES GROUPS CATEGORY GROUPS GENETRY GROUPS CATEGORY GENETRY CATHOLYTES GENETRY GENETRY GENETRY CATHOLYTES GENETRY GENETRY GENETRY GENETRY GENETRY CATHOLYTES GENETRY GE				OOL	ALVALIEO
CATHOURS CATHORIS CATHOURS CATHOURS CATHOURS CATHOURS CATHORIS COUNTRIES CONTROL MESSION CATHORIS CATH				CAUSTI	ICS (OPTICS)
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CATEMARIES GS GEMETRY OUNTES IGROMETRY O	∞ SECTIONS				
GS GEOMETRY CURVES (GEOMETRY) CATEMARIES E. EACH COMETRY CATEMARIES E. C		RT			
CATTEMBRIS  EUCLIDEAN GEOMETRY  ANALYTIC GEOMETRY  ANALYTIC GEOMETRY  ANALYTIC GEOMETRY  ANALYTIC GEOMETRY  ANALYTIC GEOMETRY  ANALYTIC GEOMETRY  BLOOD VESSELS  INTRAVENOUS PROCEDURES  RT ANIONS  CATTEMBRIS  CATTOMS  INTRAVENOUS PROCEDURES  RT ANIONS  CATTEMBRIS  GS MOS MANALY RADICAL  MEASURING INSTRUMENTS  GS MESIGNING INSTRUMENTS  OPTICAL MEASURING INSTRUMENTS  OPTIC					SURFACE DEFECTS
CATTENARIES - EUCLORAN GEOMETRY - ANALYTIC GEOMETRY - CATEANAIRS - FOSITIVE IONS - CATTOMS - CAT			DIAPHRAGMS (MECHANICS)		
EUCLIDEAN GEOMETRY AMALYTIC GE		CATION	9		
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. VACUUM TUBES . CATHODE RAY TUBES . CATTLE . PICTURE TUBES RT DISPLAY DEVICES ELECTRON OPTICS ELECTRON OPTICS ELECTRON OPTICS MAGRETIC LENSES OSCILLOSCOPES RANGELANDS RASTER SCANNING TELEVISION EQUIPMENT VIDEO EQUIPMENT  CATHODES CATHODES CATHODES CATHODES CATHODES CATHODES CATHODES CATHODES CATHODES COLL CATHODES COLD CATHODES COLL CATHODES CAUCHY PROBLEM COLL CATHODES COLL CATHODES COLL CATHODES CAUCHY PROBLEM COLL CATHODES COLL CATHODES CAUCHY PROBLEM COLL CATHODES COLL CATHODES CAUCHY PROBLEM COLL CATHODES CAUCHY		GS			FLOW DISTRIBUTION
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CATHODES  GS ELECTRODES		RT	U.S.S.R.		
GS ANALYSIS (MATHEMATICS)  GS ELECTRODES  CATHODES  CATHODES  CATHODES  CELL CATHODES  COMPLEX VARIABLES  CRACKS  DEFECTS  DUCTS  CACHOY INTEGRAL FORMULA  DUCTS  GAS POCKETS  HOLLOW CATHODES  COLD CATHODES  CAUCHY-RIEMANN EQUATIONS  COLD CATHODES  COLD CATHODES  CAUCHY-RIEMANN EQUATIONS  COLD CATHODES  COLD CATHODES  CAUCHY-RIEMANN EQUATIONS  PARTIAL DIFFERENTIAL EQUATIONS  PARTIAL DIFFERENTIAL EQUATIONS  PERFORATED PLATERONAL COLD CATHODES  COLD CATHODES  THERMIONICS  CAUCHY-RIEMANN EQUATIONS  PORTS (OPENINGS  PERFORATED SHE	VIDEO EQUIPMENT	04110111	, WITTOO 44 FORWILL		
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COLD CATHODES  HOT PROBLEMS  HOT FERENTIAL EQUATIONS  FRET PROBLEMS  COLD CATHODES  COLD CATHODES  COLD CATHODES  ELECTRODE MATERIALS  ELECTRODE MATERIALS  ELECTRODE MISSION  FILAMENTS  FREQUENCY MODULATION  FREQUENCY MODULATION  PHOTOMULTIPLIERS  HOT PROBLEMS  RET PROBLEMS  CAUCHY-RIEMANN EQUATIONS  OPENINGS  OPENINGS  OUTLETS  HARMALYSIS (MATHEMATICS)  DIFFERENTIAL EQUATIONS  PASSAGEWAYS  PASSAGEWAYS  PERFORATED PLATERIALS  PHOTOMULTIPLIERS  HAMALYTIC FUNCTIONS  PERFORATED SHE  PHOTOMULTIPLIERS  HAMALYTIC FUNCTIONS  PORTS (OPENINGS  PORTS (OPENINGS  PORTS (OPENINGS  PRECSSES  THERMIONICS  CAULKING  CAUCHY-RIEMANN EQUATIONS  PERFORATION  PORTS (OPENINGS  PORTS (OPENINGS  RECESSES					HOLE DISTRIBUTION (MECHANICS)
THORTOGEN BY CAUCHY PROBLEM  THOT CATHODES  THOTOCATHODES  THERMIONIC CATHODES  TOWNEL CATH					
PHOTOCATHODES THERMIONIC CATHODES THERMIONIC CATHODES TUNNEL CATHODES CAUCHY-RIEMANN EQUATIONS CAUCHY-RIEMANN EQUATIONS CAUCHY-RIEMANN EQUATIONS DIFFERENTIAL EQUATIONS PARTIAL DIFFERENTIAL EQUATIONS PARTIAL DIFFERENTIAL EQUATIONS PARTIAL DIFFERENTIAL EQUATIONS PERFORATED PLATE PHOTOMULTIPLIERS ANALYTIC FUNCTIONS PHOTOMULTIPLIER TUBES PHOTOMULTIPLIER TUBES EQUATIONS CAUCHY-RIEMANN EQUATIONS PORTS (OPENINGS PORTS (OPENINGS PORTS (OPENINGS PHOTOTUBES) PHOTOMULTIPLIER TUBES EQUATIONS CAUCHY-RIEMANN EQUATIONS PORTS (OPENINGS PORTS (OPENINGS PHOTOTUBES) PHOTOMULTIPLIER TUBES THERMIONICS CAUCHY-RIEMANN EQUATIONS PORTS (OPENINGS PORTS (OPENINGS PHOTOTUBES) TOOTH DISEASES					
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ELECTRODE MATERIALS ELECTRON EMISSION DIFFERENTIAL EQUATIONS FILAMENTS FREQUENCY MODULATION PHOTOMULTIPLIERS					
©FILAMENTS  FREQUENCY MODULATION  PHOTOMULTIPLIERS  PHOTOMULTIPLIER TUBES  THERMIONICS  PHOTOMULTS  CAULKING  PARTIAL DIFFERENTIAL EQUATIONS  PERFORATED PLA'  CAUCHY-RIEMANN EQUATIONS  PERFORATED SHE  PERFORATED SHE  PERFORATED PLA'  PERFORATE	ELECTRODE MATERIALS		. REAL VARIABLES		OUTLETS
FREQUENCY MODULATION CAUCHY-RIEMANN EQUATIONS PERFORATED SHE PHOTOMULTIPLIERS RT ANALYTIC FUNCTIONS &PERFORATION PHOTOMULTIPLIER TUBES &EQUATIONS PORTS (OPENINGS PHOTOTUBES THERMIONICS CAULKING TOOTH DISEASES					
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PHOTOTUBES RECESSES THERMIONICS CAULKING TOOTH DISEASES					PORTS (OPENINGS)
					RECESSES
TURE ANOTHER DESIGNATION OF MOISTURE RECIETANCE					
TUBE ANODES RT MOISTURE RESISTANCE VENTS	TUBE ANODES	н	MOISTURE RESISTANCE		AEIA19

#### **CAVITONS**

CAVITIES-(CONT.) VOIDS

CAVITONS

FLECTRIC FIELDS PLASMA DENSITY PLASMA PHYSICS PLASMA RESONANCE

CAVITY RESONATORS
UF RESONANT CAVITIES

RESONATORS GS

RT

CAVITY RESONATORS
CIRCULATORS (PHASE SHIFT CIRCUITS)
CYCLOTRON RESONANCE DEVICES FLECTRON TUBES FIELD MODE THEORY
HELMHOLTZ RESONATORS
KLYSTRONS MAGNETRONS MICROWAVE RESONANCE MULTIMODE RESONATORS RESONANT FREQUENCIES
TRAVELING WAVE MASERS
VELOCITY MODULATION

CAVITY VAPOR GENERATORS

∞ GENERATORS VAPORIZERS VAPORS

CAYS

KEYS (ISLANDS)

CC-106 AIRCRAFT CL-44 AIRCRAFT

CCD USE

CHARGE COUPLED DEVICES

CCD STAR TRACKER

STELLAR (STAR TRACKER) TRACKING (POSITION) GS STAR TRACKERS CCD STAR TRACKER CELESTIAL NAVIGATION CHARGE COUPLED DEVICES SPACECRAFT GUIDANCE RT

CDC COMPUTERS
GS DATA PROCESSING EQUIPMENT
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COMPUTERS
CDC CYBER 175 COMPUTER
CDC CYBER 174 COMPUTER
CDC CYBER 203 COMPUTER
CDC STAR 100 COMPUTER
CDC STAR 100 COMPUTER
CDC 160-A COMPUTER
CDC 3100 COMPUTER
CDC 3200 COMPUTER
CDC 3200 COMPUTER
CDC 3800 COMPUTER
CDC 6000 SERIES COMPUTERS
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CDC 7000 SERIES COMPUTERS
CDC 7600 COMPUTER
CDC 8090 COMPUTER
CDC 8090 COMPUTER
CDC 8090 COMPUTER

DIGITAL COMPUTERS

CDC CYBER 74 COMPUTER
UF CYBER 74 COMPUTER
GS DATA PROCESSING EQUIPMENT COMPUTERS

... CDC CYBER 74 COMPUTER ... DIGITAL COMPUTERS

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CDC CYBER 170 SERIES COMPUTERS
GS DATA PROCESSING EQUIPMENT

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CDC CYBER 170 SERIES COMPUTERS-(CONT.) ... CDC CYBER 170 SERIES
COMPUTERS

CDC CYBER 174 COMPUTER
GS DATA PROCESSING EQUIPMENT
. COMPUTERS CDC COMPUTERS

. CDC CYBER 174 COMPUTER DIGITAL COMPUTERS . CDC CYBER 174 COMPUTER

CDC CYBER 175 COMPUTER
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CDC CYBER 203 COMPUTER
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. . CDC CYBER 203 COMPUTER

CDC CYBER 205 COMPUTER
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. CDC CYBER 205 COMPUTER DIGITAL COMPUTERS CDC CYBER 205 COMPUTER

CDC STAR 100 COMPUTER
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. CDC STAR 100 COMPUTER DIGITAL COMPUTERS CDC STAR 100 COMPUTER

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CDC 1604 COMPUTER

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. CDC 1604 COMPUTER DIGITAL COMPUTERS . CDC 1604 COMPUTER

CDC 3100 COMPUTER
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. CDC 3100 COMPUTER DIGITAL COMPUTERS

. CDC 3100 COMPUTER

CDC 3200 COMPUTER

DATA PROCESSING EQUIPMENT . COMPUTERS

CDC COMPUTERS
. CDC 3200 COMPUTER DIGITAL COMPUTERS . CDC 3200 COMPUTER

CDC 3600 COMPUTER

DATA PROCESSING EQUIPMENT

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. CDC 3600 COMPUTER DIGITAL COMPUTERS . CDC 3600 COMPUTER

CDC 3800 COMPUTER
GS DATA PROCESSING EQUIPMENT

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CDC 6000 SERIES COMPUTERS
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CDC 6000 SERIES COMPUTERS-(CONT.)
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. CDC 6700 COMPUTER
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CDC 6400 COMPUTER

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CDC 6000 SERIES COMPUTERS

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CDC 6600 COMPUTER
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CDC 6000 SERIES COMPUTERS
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. CDC 6000 SERIES COMPUTERS

CDC 6600 COMPUTER

CDC 6700 COMPUTER

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CDC 6000 SERIES COMPUTERS CDC 6700 COMPUTER

CDC 7000 SERIES COMPUTERS
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CDC 7000 SERIES COMPUTERS
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DIGITAL COMPUTERS
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CDC 7600 COMPUTER

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... CDC 7000 SERIES COMPUTERS

CDC 8090 COMPUTER
GS DATA PROCESSING EQUIPMENT

COMPUTERS . CDC COMPUTERS

. CDC 8090 COMPUTER DIGITAL COMPUTERS

... CDC 8090 COMPUTER

CDMA

USE CODE DIVISION MULTIPLE ACCESS

CEDAR RAPIDS (IA) CITIES

GS

CEDAR RAPIDS (IA)

CEFOAM CHECKOUT EQUIPMENT CHECKOUT

∞ TEST EQUIPMENT

**CEILING (AIRCRAFT CAPABILITY)** 

∞ AIRCRAFT
AIRCRAFT SPECIFICATIONS ∞ CEILINGS

FLIGHT ALTITUDE
FLIGHT CHARACTERISTICS

∞ CEILINGS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

## **CELESTIAL BODIES**

		CELESTIAL BODI
CEILINGS-(CONT.)	CELESTIAL BODIES-(CONT.)	CELESTIAL BODIES-(CONT.)
RT CEILING (AIRCRAFT CAPABILITY)	HARLETÓN METÉORITE	TETHYS
CEILINGS (ARCHITECTURE)	IRON METEORITES AROOS METEORITE	TITAN TRITON
CEILINGS (METEOROLOGY)	ODESSA METEORITE	URANUS SATELLITES
CEILINGS (ARCHITECTURE)	SIKHOTE-ALIN METEORITE	ARIEL
RT BUILDINGS	LAZAREV METEORITE	MIRANDA
∞ CEILINGS	. , MICROMETEORITES	OBERON
∞ DIFFUSERS	. OKHANSK METEORITE STONY METEORITES	TITANIA UMBRIEL
FLOORS 'NSULATION	ACHONDRITES	. NEBULAE
ANELS	BONDOC METEORITE	CASSIOPEIA A
REFLECTORS	KAPOETA ACHONDRITE	CRAB NEBULA
	NORTON COUNTY ACHONDRITE	GUM NEBULA
CEILINGS (METEOROLOGY)	CHONDRITES BRUDERHEIM METEORITE	H I REGIONS H II REGIONS
RT AIRCRAFT LANDING	CARBONACEOUS CHONDRITES	HERBIG-HARO OBJECTS
∞CEILINGS CLOUD HEIGHT INDICATORS	ALLENDE METEORITE	ORION NEBULA
METEOROLOGICAL PARAMETERS	MURCHISON METEORITE	PLANETARY NEBULAE
METEOROLOGY	CARBONACEOUS METEORITES	. REFLECTION NEBULAE
VISIBILITY	ALAIS METEORITE COLD BOKKEVELD METEORITE	. PLANETARY RINGS JUPITER RINGS
	IVUNA METEORITE	SATURN RINGS
CEILOMETERS	MURRAY METEORITE	URANUS RINGS
USE CLOUD HEIGHT INDICATORS	ORGUEIL METEORITE	. PLANETS
	TONK METEORITE	EXTRASOLAR PLANETS
CELESCOPES	HVITTIS CHONDRITE	GAS GIANT PLANETS
GS ELECTRON TUBES . VACUUM TUBES	PANTAR CHONDRITES	JUPITER (PLANET)
. MICROWAVE TUBES	PRIBRAM METEORITE TEKTITES	NEPTUNE (PLANET) SATURN (PLANET)
CELESCOPES	AUSTRALITES	URANUS (PLANET)
MICROWAVE EQUIPMENT	BEDIASITES	PLUTO (PLANET)
. MICROWAVE TUBES	TUNGUSK METEORITE	. TERRESTRIAL PLANETS
CELESCOPES	. METEOROID SHOWERS	EARTH (PLANET)
MIRRORS . CELESCOPES	AQUARID METEOROIDS ARIETID METEOROIDS	MARS (PLANET) MERCURY (PLANET)
OPTICAL EQUIPMENT	CYRILLID METEOROIDS	VENUS (PLANET)
. IMAGE CONVERTERS	DRACONID METEOROIDS	. PROTOPLANETS
CELESCOPES	GEMINID METEOROIDS	. RADIO SOURCES (ASTRONOMY)
TELESCOPES	. LEONID METEOROIDS	CASSIOPEIA A
. CELESCOPES RT SOLAR INSTRUMENTS	ORIONID METEOROIDS	EXTRAGALACTIC RADIO SOURCES
RT SOLAR INSTRUMENTS	PERSEID MÉTEOROIDS QUADRANTID METEOROIDS	RADIO GALAXIES RADIO JETS (ASTRONOMY)
CELESTIAL BODIES	TAURID METEOROIDS	QUASARS
GS CELESTIAL BODIES	. METEOROIDS	RADIO STARS
. ASTEROID BELTS	AQUARID METEOROIDS	PULSARS
ASTEROIDS	ARIETID METEOROIDS	. SOLAR SYSTEM
AMOR ASTEROID	BOLIDES	. STAR CLUSTERS
AMPHITRITE ASTEROID	CYRILLID METEOROIDS DRACONID METEOROIDS	GLOBULAR CLUSTERS HORIZONTAL BRANCH STARS
APOLLO ASTEROIDS CERES ASTEROID	GEMINID METEOROIDS	OPEN CLUSTERS
CHIRON	LEONID METEOROIDS	PLEIADES CLUSTER
ICARUS ASTEROID	MICROMETEOROIDS	PRAESEPE STAR CLUSTERS
TORO ASTEROID	METEOROID DUST CLOUDS	. STARS
VESTA ASTEROID	ZODIACAL DUST	BLACK HOLES (ASTRONOMY) DOUBLE STARS
. BL LACERTAE OBJECTS	ORIONID METEOROIDS PERSEID METEOROIDS	BINARY STARS
. COMETS AREND-ROLAND COMET	QUADRANTID METEOROIDS	CATACLYSMIC VARIABLES
COMET HEADS	RADIO METEORS	COMPANION STARS
COMET NUCLEI	SPORADIC METEOROIDS	NEMESIS (STAR)
COMET TAILS	TAURID METEOROIDS	ECLIPSING BINARY STARS
ENCKE COMET	. NATURAL SATELLITES CHARON	DWARF NOVAE LAMBDA TAURI STARS
GIACOBINI-ZINNER COMET GRIGG-SKJELLERUP COMET	ICY SATELLITES	ZETA AURIGAE STAR
HALLEY'S COMET	ARIEL	SIGMA ORIONIS
HUMASON COMET	CALLISTO	SYMBIOTIC STARS
IRAS-ARAKI-ALCOCK COMET	DIONE	EARLY STARS
KOHOUTEK COMET	ENCELADUS	HOT STARS A STARS
. MOREHOUSE COMET . MRKOS COMET	EUROPA GANYMEDE	B STARS
SCHWASSMANN-WACHMANN COMET	HYPERION	SIGMA ORIONIS
TEMPEL 2 COMET	IAPETUS	BLUE STARS
WEST COMET	MIMAS	O STARS
. FAINT OBJECTS	RHEA (ASTRONOMY)	WHITE DWARF STARS
. GALAXIES ACTIVE GALAXIES	TETHYS TITANIA	WOLF-RAYET STARS F STARS
MARKARIAN GALAXIES	JUPITER SATELLITES	G STARS
RADIO GALAXIES	AMALTHEA	SUN
SEYFERT GALAXIES	GALILEAN SATELLITES	GIANT STARS
DISK GALAXIES	CALLISTO	ASYMPTOTIC GIANT BRANCH
DWARF GALAXIES	EUROPA	STARS
ELLIPTICAL GALAXIES GALACTIC CLUSTERS	GANYMEDE IO	OMICRON CET! STAR RED GIANT STARS
GALACTIC CLUSTERS LOCAL GROUP (ASTRONOMY)	MARS SATELLITES	CARBON STARS
ANDROMEDA GALAXY	DEIMOS	INFRARED STARS
VIRGO GALACTIC CLUSTER	PHOBOS	LATE STARS
IRREGULAR GALAXIES	MOON	COOL STARS
MAFFEI GALAXIES	. SATURN SATELLITES	CARBON STARS
. MAGELLANIC CLOUDS	DIONE	FLARE STARS K STARS
SPIRAL GALAXIES	ENCELADUS HYPERION	K STARS M STARS
BARRED GALAXIES	IAPETUS	W STARS
MILKY WAY GALAYY		
MILKY WAY GALAXY STARBURST GALAXIES	JANUS	MIRA VARIABLES
MILKY WAY GALAXY STARBURST GALAXIES . INFRARED SOURCES (ASTRONOMY)	JANUS MIMAS	OMICRON CETI STAR
STARBURST GALAXIES	JANUS	

# **CELESTIAL GEODESY**

CELESTIAL BODIES-(CONT.)	CELESTIAL MECHANICS-(CONT.)	CELL CATHODES-(CONT.)
MAIN SEQUENCE STARS	ORBITAL MECHANICS	ELECTRODEPOSITION
DWARF STARS	ORBITAL RESONANCES (CELESTIAL MECHANICS)	OF L PAROLON
DWARF NOVAE FLARE STARS	ORBITS	CELL DIVISION GS CYTOGENESIS
RED DWARF STARS	PERTURBATION THEORY	. CELL DIVISION
SUN	PLANETS	RT ∞DIVISION
METALLIC STARS	ROCHE LIMIT	MITOSIS
NEUTRON STARS	SCHACH EFFECT	∞ REPRODUCTION
PULSARS PECULIAR STARS	SOLAR SYSTEM STARS	
SIGMA ORIONIS	STELLAR ORBITS	CELL MEMBRANES (BIOLOGY)
SYMBIOTIC STARS	SUN	GS MEMBRANES . CELL MEMBRANES (BIOLOGY)
PRAESEPE STAR CLUSTERS	TERRESTRIAL PLANETS	RT CELLS (BIOLOGY)
PROTOSTARS	THREE BODY PROBLEM	CYTOLOGY
PRE-MAIN SEQUENCE STARS	TRAJECTORY ANALYSIS TROJAN ORBITS	OSMOSIS
T TAURI STARS RADIO STARS	TWO BODY PROBLEM	
PULSARS	WOLF-RAYET STARS	CELLOPHANE
REFERENCE STARS		RT CELLULOSE
SUBDWARF STARS	CELESTIAL NAVIGATION	∞ POLYMERS
SUBGIANT STARS	GS NAVIGATION	∞ CELLS
SUPERGIANT STARSR CORONAE BOREALIS STARS	. CELESTIAL NAVIGATION ASTROGUIDE NAVIGATION SYSTEM	SN (USE OF A MORE SPECIFIC TERM IS
SUPERMASSIVE STARS	ASTRONAVIGATION STSTEM	RECOMMENDED-CONSULT THE TERMS
VARIABLE STARS	RT AIR NAVIGATION	LISTED BELOW)
CATACLYSMIC VARIABLES	AUTONOMOUS NAVIGATION	RT ACTIVATION (BIOLOGY)
CEPHEID VARIABLES	CCD STAR TRACKER	CAVITIES
FLARE STARS	INERTIAL NAVIGATION	CELLS (BIOLOGY) COMPARTMENTS
IRREGULAR VARIABLE STARS	INJECTION GUIDANCE	CORES
R CORONAE BOREALIS STARS LAMBDA TAURI STARS	INTERPLANETARY NAVIGATION POLAR NAVIGATION	ELECTROCHEMICAL CELLS
MIRA VARIABLES	RADAR NAVIGATION	ELECTROLYTIC CELLS
OMICRON CETI STAR	RADIO NAVIGATION	FILLERS
NOVAE	REFERENCE STARS	FUEL CELLS
DWARF NOVAE	SOLAR POSITION	GEOPHYSICAL FLUID FLOW CELLS
HERCULES NOVA	SPACE NAVIGATION	HEXAGONAL CELLS HONEYCOMB STRUCTURES
SEMIREGULAR VARIABLE STARS SUPERNOVAE	SPACECRAFT GUIDANCE STAR TRACKERS	KERR CELLS
SUPERNOVA 1987A	SURFACE NAVIGATION	LITHIUM SULFUR BATTERIES
SYMBIOTIC STARS		PARTICLE IN CELL TECHNIQUE
T TAURI STARS	CELESTIAL OBSERVATION	PHOTOCONDUCTIVE CELLS
WHITE HOLES (ASTRONOMY)	USE ASTRONOMY	PHOTOELECTRIC CELLS PHOTOVOLTAIC CELLS
X RAY STARS		POROUS MATERIALS
. STELLAR SYSTEMS RT ARIES CONSTELLATION	CELESTIAL REFERENCE SYSTEMS	RESOLUTION CELL
ASTEROID CAPTURE	RT AIR NAVIGATION	SOLAR CELLS
ASTRODYNAMICS	ASTRONOMICAL COORDINATES ASTRONOMICAL MAPS	TISSUES (BIOLOGY)
ASTROLABES	AZIMUTH	TOPOLOGY
ASTRONOMICAL OBSERVATORIES	COORDINATES	
ASTRONOMY	GEOCENTRIC COORDINATES	CELLS (BIOLOGY)  UF BIOLOGICAL CELLS
ASTROPHYSICS ∞BODIES	INERTIAL REFERENCE SYSTEMS	GS CELLS (BIOLOGY)
CASSIOPEIA CONSTELLATION	INTERPLANETARY NAVIGATION	. BLOOD CELLS
CENTAURUS CONSTELLATION	INTERSTELLAR TRAVEL PLANETOCENTRIC COORDINATES	ERYTHROCYTES
CORONA BOREALIS CONSTELLATION	∞ REFERENCE SYSTEMS	RETICULOCYTES
CYGNUS CONSTELLATION	SOLAR LONGITUDE	HEMOCYTES
GRAVITATIONAL WAVES	SPHERICAL COORDINATES	LEUKOCYTES EOSINOPHILS
IMPACT MELTS INTERSTELLAR MATTER	∞ SYSTEMS	LYMPHOCYTES
LYRA CONSTELLATION		. EUKARYOTES
ORBITS	CELESTIAL SPHERE GS SYMMETRICAL BODIES	. FIBROBLASTS
SOLAR NEIGHBORHOOD	BODIES OF REVOLUTION	GAMETOCYTES
SPACE FLIGHT	SPHERES	EGGS
UNIVERSE	CELESTIAL SPHERE	SPERMATOZOA . MACROPHAGES
	RT ARIES CONSTELLATION	. NEURONS
CELESTIAL GEODESY	ASTRONOMICAL MAPS	AXONS
GS GEODESY	CASSIOPEIA CONSTELLATION CENTAURUS CONSTELLATION	NEUROBLASTS
. CELESTIAL GEODESY RT EXPLORER 29 SATELLITE	CONSTELLATIONS	. PROKARYOTES
EXPLORER 36 SATELLITE	CORONA BOREALIS CONSTELLATION	. PROTOPLASTS RT ANATOMY
GEODETIC SATELLITES	CYGNUS CONSTELLATION	RT ANATOMY ∞ BiOLOGY
GEOS 1 SATELLITE	HORIZON	CANCER
GEOS 2 SATELLITE	LYRA CONSTELLATION	CATALASE
GEOS 3 SATELLITE	ORBITAL POSITION ESTIMATION	CELL MEMBRANES (BIOLOGY)
INTERNATIONAL SATELLITE GEODESY EXPERIMENT	PLANISPHERES ZENITH	∞ CELLS
TIME	ZCIVIII	CHLOROPHYLLS
TIME	CELL ANODES	CHLOROPLASTS CHROMOSOMES
OSI SOTIAL MEQUANIOS	GS ELECTRODES	CYTOGENESIS
CELESTIAL MECHANICS GS CLASSICAL MECHANICS	ANODES	CYTOLOGY
. SPACE MECHANICS	CELL ANODES	CYTOPLASM
. CELESTIAL MECHANICS	RT ANIONS	ENDOPLASMIC RETICULUM
RT ASTRODYNAMICS	ANOLYTES CELL CATHODES	ENDOTHELIUM
ASTRONOMY	ELECTRODE MATERIALS	GANGLIA HEMATOPOIESIS
ASTROPHYSICS EDUENEDIDES	CELOTITODE MATERIALE	HEMOGLOBIN
EPHEMERIDES EQUATIONS OF MOTION	CELL CATHODES	HISTOCHEMICAL ANALYSIS
FOUR BODY PROBLEM	GS ELECTRODES	KREBS CYCLE
GRAVITATIONAL WAVES	. CATHODES	LYSOSOMES
HYPERBOLIC TRAJECTORIES	CELL CATHODES	MITOCHONDRIA
LAGRANGIAN EQUILIBRIUM POINTS	RT CATHOLYTES	MITOSIS MUTAGENS
LONG TERM EFFECTS	CATIONS CELL ANODES	MUTATIONS
MANY BODY PROBLEM ∞ MECHANICS (PHYSICS)	ELECTRODE MATERIALS	NEUROGLIA
will contract to the contract		

## **CENTRAL NERVOUS SYSTEM STIMULANTS**

CELLS (BIOLOGY)-(CONT.)

NEUROTRANSMITTERS
NUCLEI (CYTOLOGY) **ORGANELLES** ORGANS PLASMOLYSIS SARCOPLASMIC RETICULUM TISSUES (BIOLOGY)

CELLULAR MATERIALS (NON BIOLOGICAL) FOAMS

GS ORGANIC COMPOUNDS
CABOHYDRATES
POPURACCHARIDES CELLULOSE . FORTISAN (TRADEMARK) CELLOPHANE
LIGNIN
MASONITE (TRADEMARK)
SYNTHETIC FOOD BT

TENITE WOOD

CELLULOSE NITRATE
UF NITROCELLULOSE
PYROXYLIN
GS ESTERS ORGANIC NITRATES
. CELLULOSE NITRATE . CELLULOSE NITRATE
EXPLOSIVES
. CELLULOSE NITRATE
NITROGEN COMPOUNDS
. NITRATES
. ORGANIC NITRATES
. CELLULOSE NITRATE
DOUBLE BASE PROPELLANTS
DOUBLE BASE ROCKET PROPELLANTS

CEMENTATION

ADHESIVE BONDING AGGLOMERATION AGGLUTINATION BONDING HEATING
PRECIPITATION (CHEMISTRY)

CEMENTITE
GS CARBON COMPOUNDS . CARBIDES IRON ALLOYS MICROSTRUCTURE RT PEARLITE STEELS

CEMENTS

ADHESIVES BINDERS (MATERIALS) BRICKS
CONCRETES

CONSTRUCTION MATERIALS GROUT MASONRY MORTARS (MATERIAL) SEALING

CEMS SYSTEM
USE CENTRAL ELECTRONIC MANAGEMENT

CENSORED DATA (MATHEMATICS)
GS DATA PROCESSING
. CENSORED DATA (MATHEMATICS)
RT APPROXIMATION ∞DATA ERROR ANALYSIS PROBABILITY DENSITY FUNCTIONS SAMPLING STATISTICAL ANALYSIS STATISTICAL DISTRIBUTIONS

CENSUS

ANIMALS DEMOGRAPHY HUMAN BEINGS ∞ STATISTICS URBAN PLANNING

CENTAUR LAUNCH VEHICLE CENTAUR VEHICLE LAUNCH VEHICLES GS

CENTAUR LAUNCH VEHICLE-(CONT.) . CENTAUR LAUNCH VEHICLE
. . ATLAS CENTAUR LAUNCH VEHICLE
ROCKET VEHICLES CENTAUR LAUNCH VEHICLE
. ATLAS CENTAUR LAUNCH VEHICLE ATLAS D ICBM
LIQUID PROPELLANT ROCKET ENGINES SATURN PROJECT
TITAN CENTAUR LAUNCH VEHICLE

CENTAUR PROJECT
GS PROGRAMS
. NASA PROGRAMS
. NASA SPACE PROGRAMS .. CENTAUR PROJECT PROJECTS CENTAUR PROJECT
SPACE PROGRAMS
NASA SPACE PROGRAMS
CENTAUR PROJECT

ATLAS CENTAUR LAUNCH VEHICLE LAUNCH VEHICLES RT

MARINER PROGRAM RL-10 ENGINES SURVEYOR PROJECT

CENTAUR VEHICLE
USE CENTAUR LAUNCH VEHICLE

CENTAURUS CONSTELLATION
GS CONSTELLATIONS

. CENTAURUS CONSTELLATION CELESTIAL BODIES CELESTIAL SPHERE

CENTER OF GRAVITY
UF BARYCENTER
RT CENTER OF MASS ∞ CENTERS CENTROIDS GRAVITATIONAL FIELDS LUNAR ROTATION MASS MOMENTS OF INERTIA

CENTER OF MASS

MASS . CENTER OF MASS CENTER OF GRAVITY MASCONS WEIGHT (MASS)

CENTER OF PRESSURE

∞CENTERS
HYDROSTATIC PRESSURE MOMENTS OF INERTIA PRESSURE PRESSURE DISTRIBUTION PRESSURE HEADS

AFTERBODIES AIRCRAFT STRUCTURES RODIES CYLINDRICAL BODIES
FOREBODIES FUSELAGES

∞ CENTERS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) CENTER OF GRAVITY
CENTER OF PRESSURE RT COLOR CENTERS CONCENTRICITY LOCI WORLD DATA CENTERS

CENTIMETER WAVES
GS ELECTROMAGNETIC RADIATION RADIO WAVES
 SHORT WAVE RADIATION
 MICROWAVES
 CENTIMETER WAVES ЯΤ

COSMIC NOISE
EXTRATERRESTRIAL RADIO WAVES
MICROWAVE FREQUENCIES SUPERHIGH FREQUENCIES

CENTRAL AFRICAN REPUBLIC

NATIONS
. CENTRAL AFRICAN REPUBLIC

CENTRAL AMERICA

BELIZE COSTA RICA EL SALVADOR GUATEMALA HONDURAS NICARAGUA NORTH AMERICA PANAMA PANAMA CANAL ZONE REGIONS SOUTH AMERICA

CENTRAL ATLANTIC REGION (US)

REGIONS
. CENTRAL ATLANTIC REGION (US)

UNITED STATES

CENTRAL ATLANTIC REGIONAL ECOL TEST SITE (CENTRAL ATLANTIC REGIONAL ECOLOGICAL TEST SITE)

CARETS (TEST SITE)

SITES

CENTRAL ATLANTIC REGIONAL ECOL TEST SITE TEST FACILITIES
. CENTRAL ATLANTIC REGIONAL ECOL

TEST SITE ECOLOGY

ENVIRONMENT PROTECTION

CENTRAL ELECTRONIC MANAGEMENT SYSTEM

CEMS SYSTEM
DATA PROCESSING ĞS.

CENTRAL ELECTRONIC MANAGEMENT SYSTEM

MANAGEMENT ∞SYSTEMS

CENTRAL EUROPE

AUSTRIA
CONTINENTS
CZECHOSLOVAKIA
EAST GERMANY
EUROPE HUNGARY POLAND ROMANIA WEST GERMANY

CENTRAL NERVOUS SYSTEM
GS ANATOMY
. NERVOUS SYSTEM
. CENTRAL NERVOUS SYSTEM BRAIN BRAIN STEM CEREBELLUM
CEREBRAL VENTRICLES
CEREBRUM

CEREBRAL CORTEX
OCCIPITAL LOBES
DIENCEPHALON
HYPOTHALAMUS PINEAL GLAND THALAMUS .... HIPPOCAMPUS
... SPINAL CORD
BLOOD-BRAIN BARRIER
PSYCHOPHARMACOLOGY

PSYCHOTROPIC DRUGS SYSTEMS

CENTRAL NERVOUS SYSTEM DEPRESSANTS
GS DEPRESSANTS
CENTRAL NERVOUS SYSTEM
DEPRESSANTS
DRUGS

CENTRAL NERVOUS SYSTEM

DEPRESSANTS
AMOBARBITAL
PSYCHOPHARMACOLOGY ∞SYSTEMS TRANQUILIZERS

CENTRAL NERVOUS SYSTEM STIMULANTS

DRUGS . STIMULANTS

CENTRAL NERVOUS SYSTEM STIMULANTS

**AMPHETAMINES** RT

## **CENTRAL PIEDMONT (US)**

CENTRAL NERVOUS SYSTEM-(CONT.)
PSYCHOPHARMACOLOGY ∞ SYSTEMS

CENTRAL PIEDMONT (US)

LANDFORMS

TERRACES (LANDFORMS) . PLATEAUS

PIEDMONTS

CENTRAL PIEDMONT (US)

RT

CENTRAL PROCESSING UNITS

UF PROCESSORS (COMPUTERS)

GS CENTRAL PROCESSING UNITS

. ARITHMETIC AND LOGIC UNITS COMPUTER COMPONENTS RT COMPUTER STORAGE DEVICES

COMPUTERS

CONTROL UNITS (COMPUTERS)
LOGIC CIRCUITS

MICROPROCESSORS

REGISTERS (COMPUTERS)

CENTRIFUGAL CASTING

FORMING TECHNIQUES . CASTING

.. CENTRIFUGAL CASTING

RT

CENTRIFUGAL COMPRESSORS

COMPRESSORS

CENTRIFUGAL COMPRESSORS

TURBOMACHINERY

CENTRIFUGAL COMPRESSORS

RT

BLOWERS COMPRESSOR BLADES COMPRESSOR ROTORS

IMPELLERS
PUMP IMPELLERS

PUMPS RADIAL FLOW

ROTORS SUPERCHARGERS

TURBOCOMPRESSORS

CENTRIFUGAL FORCE
RT ANGULAR ACCELERATION
CENTRIFUGES

CENTRIPETAL FORCE

∞ FORCE GOERTLER INSTABILITY

CENTRIFUGAL PUMPS

PUMPS

. CENTRIFUGAL PUMPS TURBOMACHINERY

. CENTRIFUGAL PUMPS AXIAL FLOW PUMPS

FUEL PUMPS

IMPELLERS

PUMP IMPELLERS
TURBINE PUMPS
TURBOCOMPRESSORS

CENTRIFUGES

RT

CYCLONES (EQUIPMENT)

GS CENTRIFUGES

HUMAN CENTRIFUGES CENTRIFUGAL FORCE

CENTRIFUGING
CENTRIPETAL FORCE

CLASSIFIERS CONCENTRATORS

EXTRACTION

FLIGHT SIMULATORS FLUID FILTERS

HIGH GRAVITY ENVIRONMENTS SEPARATORS

SPACE SIMULATORS

∞ TEST EQUIPMENT

TRAINING SIMULATORS

CENTRIFUGING

CENTRIFUGES CONCENTRATING

EXTRACTION

MATERIALS RECOVERY

∞ SEPARATION

SWIRLING

CENTRIFUGING STRESS

INVERSIONS . TEMPERATURE INVERSIONS

CENTRIFUGING STRESS-(CONT.)
CENTRIFUGING STRESS

STRESS (PHYSIOLOGY)

ACCELERATION STRESSES

(PHYSIOLOGY)

CENTRIFUGING STRESS

ACCELERATION TOLERANCE GRAVITATIONAL PHYSIOLOGY

CENTRIPETAL FORCE
RT ANGULAR ACCELERATION
CENTRIFUGAL FORCE

CENTRIFUGES

∞ FORCE REVOLVING

CENTROIDS

ВT

CENTER OF GRAVITY MOMENTS OF INERTIA

CENTURION AIRCRAFT
USE CESSNA 210 AIRCRAFT

CEPHALAGIA

HEADACHE USE

**CEPHALOPODS** 

ANIMALS
. INVERTEBRATES

. . MOLLUSKS

CEPHEID VARIABLES

CELESTIAL BODIES

STARS

VARIABLE STARS
. CEPHEID VARIABLES

RT CEPHEUS CONSTELLATION

CEPHEUS CONSTELLATION

CONSTELLATIONS GS

CEPHEUS CONSTELLATION CEPHEID VARIABLES

RT **CEPSTRA** 

SPECTRA

. POWER SPECTRA

CEPSTRA

QUEFRENCIES RT

**CEPSTRAL ANALYSIS** 

DATA PROCESSING SIGNAL ANALYSIS

. CEPSTRAL ANALYSIS
VOICE DATA PROCESSING
. CEPSTRAL ANALYSIS

SPECTRUM ANALYSIS
. CEPSTRAL ANALYSIS
ACOUSTIC MEASUREMENT

AUDIO FREQUENCIES

**ECHOES** MULTIPATH TRANSMISSION

POWER SPECTRA SIGNAL REFLECTION

SIGNATURE ANALYSIS SPECTRAL SIGNATURES

SPEECH RECOGNITION

TIME LAG VIBRATION MEASUREMENT

CERAMAL PROTECTIVE COATINGS

CERMETS
PROTECTIVE COATINGS

GS

CERAMALS
USE CERMETS

CERAMIC BONDING

GS BONDING

. CERAMIC BONDING
CERAMIC MATRIX COMPOSITES

CERAMICS

CERAMIC COATINGS

(COATINGS CONSISTING OF CERAMIC MATERIALS)

INORGANIC COATINGS

. CERAMIC COATINGS
PROTECTIVE COATINGS

CERAMIC COATINGS FINISHES RT

METAL COATINGS

CERAMIC COATINGS-(CONT.)

PORCELAIN SPRAYED COATINGS

VACUUM DEPOSITION

CERAMIC FIBERS

FIBERS . SYNTHETIC FIBERS

CERAMIC FIBERS

BORON CARBIDES CERAMIC MATRIX COMPOSITES

CERAMICS

COMPOSITE WRAPPING

CORDAGE

FIBER COMPOSITES FIBER ORIENTATION FIBER STRENGTH

FILAMENT WINDING

∞ FILAMENTS
REINFORCING FIBERS
SILICON CARBIDES

STRANDS

TITANIUM CARBIDES

CERAMIC HONEYCOMBS

RT CERAMIC MATRIX COMPOSITES
HONEYCOMB CORES
HONEYCOMB STRUCTURES

CERAMIC MATRIX COMPOSITES

COMPOSITE MATERIALS
. CERAMIC MATRIX COMPOSITES
AIRCRAFT CONSTRUCTION MATERIALS
BORON REINFORCED MATERIALS

CERAMIC BONDING
CERAMIC FIBERS
CERAMIC HONEYCOMBS
CERAMICS
CERMETS

COMPOSITE STRUCTURES

MATRIX MATERIALS REINFORCING FIBERS SILICON NITRIDES

TITANIUM CARBIDES
TITANIUM NITRIDES

CERAMIC NUCLEAR FUELS

CERAMICS

. CERAMIC NUCLEAR FUELS
FUELS

NUCLEAR FUELS
. CERAMIC NUCLEAR FUELS

CERMETS

PLUTONIUM COMPOUNDS

PLUTONIUM OXIDES SOL-GEL PROCESSES

THORIUM COMPOUNDS URANIUM CARBIDES URANIUM COMPOUNDS URANIUM OXIDES

RT

CERAMICS CERAMIC NUCLEAR FUELS
PORCELAIN

PYROCERAM (TRADEMARK)

ABRASIVES BAKELITE (TRADEMARK)

BRICKS

CERAMIC BONDING
CERAMIC FIBERS
CERAMIC MATRIX COMPOSITES CERMETS

CLAYS DIELECTRICS

FRIT GLASS

GLAZES HIGH TEMPERATURE

SUPERCONDUCTORS

INJECTION MOLDING MASONRY

MATERIALS SCIENCE
MORTARS (MATERIAL)
PHOTOACOUSTIC MICROSCOPY
PYROLYTIC MATERIALS

REACTION BONDING REFRACTORIES

REFRACTORY COATINGS REFRACTORY MATERIALS SIALON SILICON DIOXIDE

# **CESIUM COMPOUNDS**

CERA	MICS-(CONT.)	CERIUI		CERME	ets-(CONT.)
	VITRIFICATION	GS	CHEMICAL ELEMENTS . RARE EARTH ELEMENTS		METALS
CERE	BELLUM		CERIUM		POWDER METALLURGY REFRACTORIES
GS	ANATOMY		CERIUM ISOTOPES		REFRACTORY MATERIALS
	. NERVOUS SYSTEM		CERIUM 137 CERIUM 144		
	CENTRAL NERVOUS SYSTEM		METALS		ICATION
	CEREBELLUM		. RARE EARTH ELEMENTS	RT	AIRCRAFT RELIABILITY CHECKOUT
			CERIUM		EVALUATION
	BRAL CORTEX		CERIUM ISOTOPES		FLIGHT TESTS
GS	ANATOMY . NERVOUS SYSTEM		CERIUM 144		PERFORMANCE TESTS PHYSIOLOGICAL TESTS
	CENTRAL NERVOUS SYSTEM				PSYCHOLOGICAL TESTS
	BRAIN		COMPOUNDS		QUALIFICATIONS
	CEREBRUM	GS	RARE EARTH COMPOUNDS . CERIUM COMPOUNDS		QUALITY CONTROL
RT	CEREBRAL CORTEX      CORTEXES		BASTNASITE		SELECTION SITE SELECTION
	W OOM EXEC		CERIUM OXIDES		TRAINING EVALUATION
CERE	BRAL VASCULAR ACCIDENTS		∞CHEMICAL COMPOUNDS		
RT	CARDIOVASCULAR SYSTEM		∞ METAL COMPOUNDS	CESIUN	
	∞ STROKES	CERIUM	ISOTOPES	GS	CHEMICAL ELEMENTS . ALKALI METALS
CERE	BRAL VENTRICLES	GS	CHEMICAL ELEMENTS		CESIUM
GS	ANATOMY		. NUCLIDES		CESIUM ISOTOPES
	. NERVOUS SYSTEM		ISOTOPES CERIUM ISOTOPES		CESIUM 133
	CENTRAL NERVOUS SYSTEM		CERIUM 137		CESIUM 134 CESIUM 137
	CEREBRAL VENTRICLES		CERIUM 144		CESIUM 144
RT	CEREBROSPINAL FLUID		. RARE EARTH ELEMENTS		METALS
	CEREBRUM		CERIUM CERIUM ISOTOPES		. ALKALI METALS <b>Cesium</b>
			CERIUM 137		CESIUM ISOTOPES
GS	BROSPINAL FLUID BODY FLUIDS		CERIUM 144		CESIUM 133
ao	. CEREBROSPINAL FLUID		METALS . RARE EARTH ELEMENTS		CESIUM 134
RT	BRAIN		CERIUM		CESIUM 137
	CEREBRAL VENTRICLES		CERIUM ISOTOPES	RT	CESIUM ALLOYS
	∞ FLUIDS		CERIUM 137		CESIUM ANTIMONIDES
CEREE	BRUM		CERIUM 144		CESIUM BROMIDES CESIUM DIODES
GS	ANATOMY	CERIUM	OXIDES		CESIUM ENGINES
	. NERVOUS SYSTEM	GS	CHALCOGENIDES		CESIUM FLUORIDES
	CENTRAL NERVOUS SYSTEM		. OXIDES		CESIUM HALIDES
	CEREBRUM		METAL OXIDES		CESIUM HYDRIDES CESIUM IODIDES
	CEREBRAL CORTEX		RARE EARTH COMPOUNDS		CESIUM IONS
RT	OCCIPITAL LOBES		. CERIUM COMPOUNDS		CESIUM PLASMA
n)	CEREBRAL VENTRICLES		CERIUM OXIDES		CESIUM VAPOR
CEREN	IKOV COUNTERS	CERIUM	137	CESILIM	ALLOYS
GS	MEASURING INSTRUMENTS	GS	CHEMICAL ELEMENTS	GS	ALLOYS
	. COUNTERS		. NUCLIDES		CESIUM ALLOYS
	RADIATION COUNTERS CERENKOY COUNTERS		ISOTOPES CERIUM ISOTOPES	RT	ALKALI METALS
	. RADIATION MEASURING INSTRUMENTS		CERIUM 137		CESIUM
	RADIATION COUNTERS		RADIOACTIVE ISOTOPES	CECILIM	ANTIMONIDES
RT	CERENKOV COUNTERS		CERIUM 137	GS	ANTIMONIV COMPOUNDS
n i	SCINTILLATION COUNTERS		. RARE EARTH ELEMENTS CERIUM		. ANTIMONIDES
CEREN	KOV EFFECT		CERIUM ISOTOPES		CESIUM ANTIMONIDES CESIUM COMPOUNDS
USE	CERENKOV RADIATION		CERIUM 137		. CESIUM ANTIMONIDES
			METALS . RARE EARTH ELEMENTS	RT	CESIUM
UF	KOV RADIATION CERENKOV EFFECT		CERIUM		
GS	ELECTROMAGNETIC RADIATION		CERIUM ISOTOPES		BROMIDES
	CERENKOV RADIATION		CERIUM 137	GS	CESIUM COMPOUNDS . CESIUM HALIDES
RT	BREMSSTRAHLUNG	CERIUM	144		CESIUM BROMIDES
	CORPUSCULAR RADIATION COSMIC RAYS	GS	CHEMICAL ELEMENTS		HALOGEN COMPOUNDS
	∞EFFECTS		. NUCLIDES		. BROMINE COMPOUNDS
	GAMMA RAY BURSTS				BROMIDES
	GAMMA RAYS LIGHT (VISIBLE RADIATION)		CERIUM 144		. HALIDES
	NUCLEAR RADIATION		RADIOACTIVE ISOTOPES		BROMIDES
	∞ RADIATION		CERIUM 144 . RARE EARTH ELEMENTS		CESIUM BROMIDES METAL HALIDES
	ULTRAVIOLET RADIATION		CERIUM		ALKALI HALIDES
CEDEC	ASTEROID		CERIUM ISOTOPES		CESIUM HALIDES
GS	CELESTIAL BODIES		CERIUM 144	RT	CESIUM BROMIDES
	. ASTEROID BELTS		METALS . RARE EARTH ELEMENTS	***	- Loiom
	ASTEROIDS CERES ASTEROID		CERIUM	CESIUM	COMPOUNDS
	CERCS ASTERUID		CERIUM ISOTOPES	GS	CESIUM COMPOUNDS
CERESI	N		CERIUM 144		. CESIUM ANTIMONIDES
GS	ORGANIC COMPOUNDS	CERMETS	5		. CESIUM HALIDES CESIUM BROMIDES
	. HYDROCARBONS	UF	CERAMAL PROTECTIVE COATINGS		CESIUM FLUORIDES
	ALIPHATIC HYDROCARBONS ALKANES		CERAMALS		CESIUM IODIDES
	PARAFFINS	GS	COMPOSITE MATERIALS . CERMETS		. CESIUM HYDRIDES
	CERESIN	RT	CERAMIC MATRIX COMPOSITES	RT ∝	. CESIUM OXIDES ALKALI METAL COMPOUNDS
	WAXES . CERESIN		CERAMIC NUCLEAR FUELS	oc	CHEMICAL COMPOUNDS
RT	PHASE CHANGE MATERIALS		CERAMICS HEAT RESISTANT ALLOYS		METAL COMPOUNDS
			ALLOIS		METAL FUELS

# CESIUM DIODES

CESIUM HYDRIDES GS CESIUM COMPOUNDS CESIUM HYDRIDES HYDROGEN COMPOUNDS HETALS CESIUM HYDRIDES CESIUM HYDRIDES HOLDES CESIUM HYDRIDES CESIUM HYDRIDES CESIUM HYDRIDES CESIUM HYDRIDES CESIUM HYDROGEN C	ESIUM	DIODES				···· (COMT)
CESUM   1000ES	CESIUM	DIODES	CESIUM	ISOTOPES-(CONT.)	CESIUM	
CESUM FORCES	GS			CESIUM ISOTOPES		CESIUM
CESUM PLANDINGS						CESIUM ISOTOPES
CEBUM DODGES		VACHUM TUBES		CESIUM 137		CESIUM 137
DOCES HERMAND DO						
THÉRNANDE DIODES CESUM HODES CESUM CONTRETES C		ELECTRONIC EQUIPMENT				
CESUM FORCES					GS	
CESIUM   NOMES   CESIUM   133   CESIUM   140   CE				CESIUM ISOTOPES		
DIASMA CIOCES THERMONIC CONVERTERS THERMONIC CONVERTERS  CESION ENGINES CESION CONDES CESION CONVERTERS CESION CONVERTER	RŤ			CESIUM 133		CESIUM ISOTOPES
CESIUM ENGRISS		PLASMA DIODES				
CESUM FAIRCRES   CESUM OXIDES   CESUM SOTORES   CESUM SOTORE		THERMIONIC CONVERTERS		CESIUM 144		
CESIUM PROMISES  - POCKET ENGINES - LECTRIC ROCKET ENGINES - LOCKET ENGINES - CESIUM HALDES - LOCKET ENGINES				CESION: 144		
DESIGN COMPOUNDS ELECTRIC ROOKET ENGINES ELECTRIC ROOKET ENGINES ELECTRIC ROOKET ENGINES THE CESUM FUNDING THE CHARLES TO CESUM FUNDING THE CHARLES GENERAL PROPERTY OF THE CHARLES GENERAL PR			CESIUM	OXIDES		CESIUM 144
ELECTRIC ROCKET PROMIES	GS			CESIUM COMPOUNDS		RADIOACTIVE ISOTOPES
CESIUM FACINES CESIUM ENGINES CESIUM ENGINES CESIUM COMPOUNDS CESIUM FLUORIDES CESIUM FLUOR		ELECTRIC ROCKET ENGINES				
ELECTROSTATO CENIMES  ELECTROSTATO CENIMES  ELECTROSTATO CENIMES  CESSIM FLUORIDES  CESSIM FLOORIDES		ION ENGINES				
CESIUM PLUORIDES CESIUM				. METAL OXIDES		
CESIUM FLUORIDES  G. CESIUM FLUORIDES  G. CESIUM FLUORIDES  CESIUM FLOORIDES  CESIUM FLUORIDES  CESIUM FLOORIDES  CESIUM	RT			CESIUM OXIDES		
CESIMA COMPOUNDS  CESIMA FALDERS  THERMICONOCONVERTERS  THERMICONOCONVERTERS  CESIMA FALDERS		ELECTROSTATIO ENGINES				CESIUM 144
GESIUM ALDES CESIUM FALDES CESIUM FALDES CESIUM FALDES HALGER COMPOUNDS FLUORINES FLUO	CESIUM	FLUORIDES			0500114	AUDORAFT
CESUM FLUORIDES   LINEAGE   CASTALLES		CESIUM COMPOUNDS	GS			
HALOGEN COMPOUNDS FLUCRINE COMPOUNDS FLUCRINES GESIMA VAPOR FLALL HALDES GESIMA FLORIDES GES					ao	
FLUORINE COMPOUNDS FLUORIDES FLUORID				PLASMAS (PHYSICS)		
METAL FLUORIDES METAL FLUORIDES METAL FLUORIDES METAL FLUORIDES METAL HALDES MESIUM ALDES MESIUM PLUORIDES						
METAL HAUDRIS HAUDRIS HAUDRIS HAUDRIS HAUDRIS HAUDRIS HAUDRIS HAVAL HAUDRIS HAVAL HAUDRIS HAUDRIS HAUDRIS HAUDRIS HAVAL HAUDRIS HAVAL HAUDRIS HAVAL HAUDRIS HAUDRIS HAVAL		FLUORIDES	DT			
MALICES  METAL HALIDES  GESIUM VAPOR  ALKALI HALIDES  GESIUM VAPOR  GESIUM HALIDES  GESIUM HALIDES  GESIUM HALIDES  GESIUM HALIDES  GESIUM HALIDES  GESIUM VAPOR  GESIUM HALIDES  GESIUM VAPOR  GESIUM HALIDES  GESIUM VAPOR  GESIUM VAPOR  GESIUM HALIDES  GESIUM VAPOR  GESIUM COUNTING  GESIUM COUNTING  GESIUM COUNTING  GESIUM VAPOR  GESIUM		METAL FLUORIDES	H I			
METAL HALIDES AKALI METALS AKAL				THE INTO THE CONTRACTOR		
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CESIUM HALDES OCESIUM TUORIDES OCESIUM TUORIDES OCESIUM SOURCESSION AND APPOR OCESIUM SOURCESSION APPOR OCESIUM SOURCESSION AND APPOR OCESIUM SOURCESSION AN				CHEMICAL ELEMENTS		
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LIGHT AIRCRAFT  CESIUM FALIDES TO CESIUM FORDES TO CESIUM FALIDES TO CESIUM FORDES TO CE	D.T				u3	
GESIUM HALDES GOUNDUIDES GOURDINGS G	н	CESIUM		ISOTOPES		
GESIUM COMPOUNDS CESIUM BIODIES CESIUM FUNDRISS CESIUM FUNDRIS	CESIUM	HALIDES				
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CESIUM FUDIDES HALDES METAL HAL						
HALOGEN COMPOUNDS HT CESIUM METAL HALDES  MERCURY VAPOR  METAL HALDES  METAL HALDES  MERCURY VAPOR  METAL HALDES  METAL SEMIM FORDES  MEMBERS  MEMBE						
METAL HALIDES METAL HALIDES METAL HALIDES METAL HALIDES METAL HALIDES MESSIM FROMBES METAL HALIDES METAL HYDRIDES M		HALOGEN COMPOUNDS	RT		PT.	
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CESIUM HALIDES CESIUM PROMIDES CESIUM PROMIDES CESIUM FLUORIDES CESIUM FLUORIDES CESIUM FUDRIDES CESIUM PROMIDES CESIUM PROMIDES CESIUM PROMIDES CESIUM HYDRIDES CESIUM HYDRID			CESIUM	133	CESSNA	
CESIUM BROMIDES CESIUM LUCIDIES CESIUM (CESIUM IODIDES CESIUM (CESIUM IODIDES) CESIUM (COMPOUNDS) CESIUM (COMPOUNDS) CESIUM (COMPOUNDS) CESIUM (CESIUM IODIDES) CESIUM (COMPOUNDS) CESIUM (COMPOUNDS) CESIUM (CESIUM IODIDES)			GS		USE	MILITARY AIRCRAFT
CESIUM IODIDES  TO CESIUM SOTOPES  CESIUM HYDRIDES  CESIUM HYDRIDES  CESIUM HYDRIDES  CESIUM COMPOUNDS  CESIUM SOTOPES  CESIUM HYDRIDES  CESIUM COMPOUNDS  CESIUM SOTOPES  CESIUM HYDRIDES  CESIUM COMPOUNDS  CESIUM SOTOPES  CESIUM SOTOPES  CESIUM SOTOPES  CESIUM SOTOPES  CESIUM SOTOPES  METALS  METALS  METALS  METALS  CESIUM HYDRIDES  CESIUM SOTOPES		CESIUM BROMIDES				ATO AUDODAFT
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CESIUM HYDRIDES  GS CESIUM COMPOUNDS  GS CESIUM COMPOUNDS  HYDRIDES HYDROGEN COMPOUNDS HYDRIDES HYDROGEN COMPOUNDS HYDRIDES HYDROGEN COMPOUNDS HYDRIDES HYDROGEN COMPOUNDS HYDRIDES HYDROGEN COMPOUNDS HYDRIDES HYDROGEN COMPOUNDS HYDRIDES HYDROGEN COMPOUNDS HYDRIDES HYDROGEN COMPOUNDS HYDRIDES HYDROGEN COMPOUNDS HETAL S  GESIUM HYDRIDES HYDRIDES HYDRIDES HYDRIDES HYDRIDES HYDRIDES HETAL HYDRIDES HYD	DŦ				do	
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CESIUM HYDROGEN COMPOUNDS METALS METALS CESIUM 197 HYDROGEN COMPOUNDS ALKALI METALS CESIUM PASSENGER AIRCRAFT CESIUM PORIDES CESIUM STOTOPES STOT	CESIUM			ISOTOPES		
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RT CESIUM IODIDES  CESIUM 134  GS CESIUM COMPOUNDS CESIUM MALIDES CESIUM SOTOPES CESIUM MALIDES		METAL HYDRIDES		CESIUM		
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ALKALI HALIDES  CESIUM HALIDES  CESIUM ISOTOPES  CESIUM 134  IODINE COMPOUNDS  IODINE COMPOUNDS  CESIUM 134  MONOPLANES  CESINA 205 AIRCRAFT  METALS  CESIUM 134  CESIUM 134  CESIUM SOTOPES  IONS  CESIUM 10NS  CESIUM 10NS  CESIUM 10NS  CESIUM 10NS  CESIUM 10NS  CESIUM 134  CESIUM 10NS  CESIUM 134  CESIUM 134  CESIUM 10NS  CESIUM 134  CESIUM 135  CESIUM 134  CESIUM 135  CESIUM 137  CESIUM 138  CESIUM 137  CESIUM 137  CESIUM 137  CESIUM 137  CESIUM 138  CESIUM 137  CESIUM 138  CESIUM 137  CESIUM 137  CESIUM 137  CESIUM 138  CESIUM 137  CESIUM 138  CESIUM 137  CESIUM 137  CESIUM 137  CESIUM 138  CESIUM 137  CESIUM 138  CESIUM 137  CESIUM 137  CESIUM 210 AIRCRAFT  CESSNA 21						
CESIUM IODIDES  CESIUM 10DIDES  CESIUM 10DIDES  CESIUM 134  CESIUM 134  PASSENGER AIRCRAFT  CESIUM 10DIDES  CESIUM 134  PASSENGER AIRCRAFT  CESIUM 10DIDES  METALS  METALS  METALS  CESIUM 10DIDES  CESIUM 10DIDES  METALS  AIRCALI METALS  CESIUM 10DIDES  CESIUM 10DIDES  CESIUM 10DIDES  CESIUM 10DIDES  AIRCALI METALS  CESIUM 10DIDES  C		ALKALI HALIDES				
IODINE COMPOUNDS IODINES IODINE COMPOUNDS IODIDES IODINES IODIDES IODINES IOD						
TODINE CONTRECTION OF THE CESIUM 134  TODINES  T		CESIUM IODIDES		RADIOACTIVE ISOTOPES		
RT CESIUM IODIDES RT CESIUM ONS CESIUM IONS GS IONS CESIUM IONS RT CESIUM IONS RT CESIUM IONS RT CESIUM IONS RT CESIUM IONS CE				CESIUM 134		PASSENGER AIRCRAFT
RT CESIUM IONS CESIUM IONS SINGLE ENGINE AIRCRAFT CESIUM IONS SINGLE ENGINE AIRCRAFT CESIUM SOTOPES RT CESIUM IONS RT CESIUM IONS RT CESIUM IONS RT CESIUM SOTOPES RT CESIUM SOTOPES RT CESIUM SOTOPES RT CESIUM SOTOPES CESIUM ISOTOPES RT CESIUM SOTOPES RT CESIUM SOT		CESIUM IODIDES				
CESIUM IONS         . CESIUM ISOTOPES         RT ∞AIRCRAFT           GS         IONS         CESIUM 134         CESSNA 210 AIRCRAFT           RT         CESIUM IONS         UF         CENTURION AIRCRAFT           RT         CESIUM         CESIUM 137         UF         CESSNA AIRCRAFT           CESIUM ISOTOPES         ALKALI METALS         CESIUM         CESIUM           CESIUM CESIUM         CESIUM ISOTOPES         CESIUM 137         CESIUM 137           CESIUM ISOTOPES         NUCLIDES         CESSNA 210 AIRCRAFT           CESIUM 134         CESIUM ISOTOPES         MONOPLANES           CESIUM 137         CESIUM 137         CESSNA 210 AIRCRAFT           CESSIUM 137         CESIUM 137         CESSNA 210 AIRCRAFT           CESSNA 210 AIRCRAFT         CESSNA 210 AIRCRAFT	RT	CESIUM				
GS IONS CESIUM IONS RT CESIUM IONS GS CHEMICAL ELEMENTS ALKALI METALS CESIUM ISOTOPES ALKALI METALS CESIUM ISOTOPES CE	05000	. 10115			RT	
CESIUM IONS RT CESIUM  CESIUM 137  GS CHEMICAL ELEMENTS ALKALI METALS CESIUM ALKALI METALS CESIUM ISOTOPES ALKALI METALS CESIUM 137 CESIUM 137 CESIUM 133 CESIUM 134 CESIUM 135 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137 CESIUM 138 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 138 CESIUM 137 CESIUM 137 CESIUM 138 CESIUM 137 CESIUM 138 CESIUM 137 CESIUM 137 CESIUM 138 CESIUM 137 CESIUM 137 CESIUM 138 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 138 CESIUM 137 CES						
RT CESIUM GS CHEMICAL ELEMENTS GS CESNA AIRCRAFT  CESIUM ISOTOPES ALKALI METALS CESIUM 137  CESIUM SOTOPES ALKALI METALS CESIUM ISOTOPES ALKALI METALS CESIUM ISOTOPES CESIUM CESIUM SOTOPES ALKALI METALS CESIUM ISOTOPES CESIUM SOTOPES ALKALI METALS CESIUM 137 CESIUM SOTOPES AIRCRAFT CESIUM SOTOPES AIRCRAFT CESIUM 133 CESIUM 134 CESIUM 135 CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137	Q3					A 210 AIRCRAFT
CESIUM ISOTOPES         ALKALI METALS         CESSNA 210 AIRCRAFT           GS         CHEMICAL ELEMENTS         CESIUM         GENERAL AVIATION AIRCRAFT           ALKALI METALS         CESIUM ISOTOPES         CESSNA 210 AIRCRAFT           CESIUM         CESIUM 137         LIGHT AIRCRAFT           CESIUM ISOTOPES         NUCLIDES         CESSNA 210 AIRCRAFT           CESIUM 133         ISOTOPES         MONOPLANES           CESIUM 134         CESIUM ISOTOPES         CESSNA 210 AIRCRAFT           CESIUM 137         CESIUM 137         PASSENGER AIRCRAFT           CESIUM 144         RADIOACTIVE ISOTOPES         CESSNA 210 AIRCRAFT           NUCLIDES         CESIUM 137         CESSNA 210 AIRCRAFT	RT					
CESIUM ISOTOPES GS CHEMICAL ELEMENTS CESIUM SOTOPES CESSNA 210 AIRCRAFT ALKALI METALS CESIUM 137 LIGHT AIRCRAFT CESIUM CESIUM ISOTOPES CESIUM SOTOPES CESIUM SOTOPES NUCLIDES CESSNA 210 AIRCRAFT CESIUM 133 SISOTOPES MONOPLANES CESIUM 134 CESIUM SOTOPES CESSNA 210 AIRCRAFT CESIUM 137 PASSENGER AIRCRAFT CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 CESIUM 137 CESIUM 145 CESIUM 137 CESIUM 137 CESIUM 148 NUCLIDES SINGLE ENGINE AIRCRAFT SINGLE ENGINE AIRCRAFT CESIUM 137	_		GS		us	
ALKALI METALS ALKALI METALS CESIUM 137 CESIUM 137 CESIUM 150TOPES CESIUM 150TOPES CESIUM 150TOPES CESIUM 150TOPES CESIUM 133 CESIUM 134 CESIUM 134 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137 CESIUM 137 CESIUM 144 NUCLIDES CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 CESIUM 145 CESIUM 145 CESIUM 146 CESIUM 147 CESIUM 147 CESIUM 148 CESIUM 148 CESIUM 149 CESIUM 149 CESIUM 149 CESIUM 157		A ISOTOPES				GENERAL AVIATION AIRCRAFT
CESIUM         CESIUM 137         LIGHT AIRCRAFT           CESIUM ISOTOPES         NUCLIDES         CESIVA 10A AIRCRAFT           CESIUM 133         ISOTOPES         MONOPLANES           CESIUM 134         CESIUM ISOTOPES         CESIVA 210 AIRCRAFT           CESIUM 137         CESIUM 137         PASSENGER AIRCRAFT           CESIUM 144         RADIOACTIVE ISOTOPES         CESSNA 210 AIRCRAFT           NUCLIDES         CESIUM 137         SINGLE ENGINE AIRCRAFT	us			CESIUM ISOTOPES		
CESIUM ISOTOPES				CESIUM 137		LIGHT AIRCRAFT
CESIUM 133 CESIUM ISOTOPES CESINA 210 AIRCRAFT CESIUM 134 CESIUM 137 PASSENGER AIRCRAFT CESIUM 137 CESIUM 137 PASSENGER AIRCRAFT CESIUM 144 RADIOACTIVE ISOTOPES CESIUM 210 AIRCRAFT NUCLIDES CESIUM 137 SINGLE ENGINE AIRCRAFT CESIUM 137 SINGLE ENGINE AIRCRAFT CESIUM 137 CESIUM 210 AIRCRAFT CESIUM 210 AIRCRA		CESIUM ISOTOPES				
CESIUM 134 CESIUM 137 CESIUM 137 CESIUM 137 CESIUM 144 RADIOACTIVE ISOTOPES CESIUM 137 NUCLIDES CESIUM 137 CESIUM 13						
CESIUM 144RADIOACTIVE ISOTOPES .CESNA 210 AIRCRAFT NUCLIDESCESIUM 137 SINGLE ENGINE AIRCRAFT CESNA 210 AIRCRAFT CESNA 2						PASSENGER AIRCRAFT
NUCLIDES CESIUM 137 CESCUM 240 AIR/DAET				RADIOACTIVE ISOTOPES		
. ISOTOPES METALS		. NUCLIDES				
		ISOTOPES		METALS		. GEGGIA ZIV AINONALI

# **CHALCOGENIDES**

					CHALCOGENID
CESSN	A 402B AIRCRAFT	CH-34	HELICOPTER-(CONT.)	CHAINS	
GS	CESSNA AIRCRAFT		CH-34 HELICOPTER	SN	(EXCLUDES CHEMICAL BONDS AND
	. CESSNA 402B AIRCRAFT		TRANSPORT AIRCRAFT		NUCLEAR REACTIONS)
	GENERAL AVIATION AIRCRAFT . CESSNA 402B AIRCRAFT		. CH-34 HELICOPTER V/STOL AIRCRAFT	AT	∞ BARRIERS
	LIGHT AIRCRAFT		. ROTARY WING AIRCRAFT		CABLES (ROPES) FASTENERS
	. CESSNA 402B AIRCRAFT		HELICOPTERS		∞ LINKS
	MONOPLANES		MILITARY HELICOPTERS		MOLECULAR CHAINS
	CESSNA 402B AIRCRAFT		CH-34 HELICOPTER		
	PASSENGER AIRCRAFT . CESSNA 402B AIRCRAFT	RT	S-58 HELICOPTER	CHAIRS	
	TRANSPORT AIRCRAFT				SEATS
	SHORT HAUL AIRCRAFT		HELICOPTER		
	CESSNA 402B AIRCRAFT	UF	CH-113 HELICOPTER HRB-1 HELICOPTER	CHALCO	OGENIDES
RT	∞ AIRCRAFT		SEA KNIGHT HELICOPTER	GS	CHALCOGENIDES
CETAN	e		VOYAGEUR HELICOPTER		. OXIDES
GS	ORGANIC COMPOUNDS	GS	BOEING AIRCRAFT		ANHYDRIDES PEROXIDES
	. HYDROCARBONS		. CH-46 HELICOPTER		INORGANIC PEROXIDES
	ALIPHATIC HYDROCARBONS		PASSENGER AIRCRAFT . CH-46 HELICOPTER		ORGANIC PEROXIDES
	ALKANES		TRANSPORT AIRCRAFT		SODIUM PEROXIDES
	CETANE		. CH-46 HELICOPTER		BORON OXIDES
CETVI	COMPOUNDS		V/STOL AIRCRAFT		BRUCITE CARBON MONOXIDE
GS	ALKYL COMPOUNDS		. ROTARY WING AIRCRAFT		. CARBON MONOXIDE
	. CETYL COMPOUNDS		HELICOPTERS MILITARY HELICOPTERS		CHLORINE OXIDES
RT	∞CHEMICAL COMPOUNDS		CH-46 HELICOPTER		DIOXIDES
			TANDEM ROTOR HELICOPTERS		CARBON DIOXIDE
CEYLO			CH-46 HELICOPTER		FLINT HYDROGEN PEROXIDE
USE	SRI LANKA				SILICON DIOXIDE
CF-104	AIRCRAFT	CH-47	HELICOPTER		QUARTZ
USE	CANADAIR AIRCRAFT	UF	CHINOOK HELICOPTER		COESITE
	F-104 AIRCRAFT		HC-1 HELICOPTER		STISHOVITE
		GS	BOEING AIRCRAFT . CH-47 HELICOPTER		SULFUR DIOXIDES
	ENGINE		PASSENGER AIRCRAFT		GERMANIUM OXIDES
GS	ENGINES		. CH-47 HELICOPTER		. METAL OXIDES
	. AIR BREATHING ENGINES GAS TURBINE ENGINES		TRANSPORT AIRCRAFT		ALKALINE EARTH OXIDES
	JET ENGINES		. CH-47 HELICOPTER		BARIUM OXIDES
	TURBOJET ENGINES		V/STOL AIRCRAFT . ROTARY WING AIRCRAFT		BERYLLIUM OXIDES
	TURBOFAN ENGINES		. HELICOPTERS		CALCIUM OXIDES
	CF-700 ENGINE		MILITARY HELICOPTERS		MAGNESIUM OXIDES
	. INTERNAL COMBUSTION ENGINES GAS TURBINE ENGINES		CH-47 HELICOPTER		AKERMANITE
	JET ENGINES		TANDEM ROTOR HELICOPTERS		PERICLASE
	TURBOJET ENGINES		CH-47 HELICOPTER		ALUMINUM OXIDES
	TURBOFAN ENGINES				SAPPHIRE BISMUTH OXIDES
	CF-700 ENGINE		HELICOPTER		CERIUM OXIDES
	. TURBINE ENGINES GAS TURBINE ENGINES	USE	H-53 HELICOPTER		CESIUM OXIDES
	JET ENGINES				CHROMIUM OXIDES
	TURBOJET ENGINES		HELICOPTER		COBALT OXIDES
	TURBOFAN ENGINES	UF	S-64 HELICOPTER SIKORSKY S-64 HELICOPTER		COPPER OXIDES
OT	CF-700 ENGINE		SKYCRANE HELICOPTER		HAFNIUM OXIDES
RT	VERTICAL TAKEOFF AIRCRAFT	GS	PASSENGER AIRCRAFT		IRON OXIDES
CFD			. CH-54 HELICOPTER		HEMATITE
USE	CHARGE FLOW DEVICES		SIKORSKY AIRCRAFT		ILMENITE
UUL	OFFICE FEOT BEFOLS		. CH-54 HELICOPTER TRANSPORT AIRCRAFT		MAGNETITE
CFRP			. CH-54 HELICOPTER		LANTHANUM OXIDES LEAD OXIDES
USE	CARBON FIBER REINFORCED PLASTICS		V/STOL AIRCRAFT		LITHIUM OXIDES
			. ROTARY WING AIRCRAFT		MANGANESE OXIDES
	LICOPTER		HELICOPTERS		HOPCALITE (TRADEMARK)
GS	PASSENGER AIRCRAFT		MILITARY HELICOPTERS		MERCURY OXIDES MIXED OXIDES
	. CH-3 HELICOPTER SIKORSKY AIRCRAFT		CH-54 HELICOPTER		MOLYBDENUM OXIDES
	. CH-3 HELICOPTER	OH 00 -	UEL ICORTER		NICKEL OXIDES
	TRANSPORT AIRCRAFT	CH-62 I GS	HELICOPTER BOEING AIRCRAFT		NIOBIUM OXIDES
	. CH-3 HELICOPTER	ao	. CH-62 HELICOPTER		PLATINUM OXIDES
	V/STOL AIRCRAFT		V/STOL AIRCRAFT		PLUTONIUM OXIDES POTASSIUM OXIDES
	. ROTARY WING AIRCRAFT HELICOPTERS		. ROTARY WING AIRCRAFT		SCANDIUM OXIDES
	MILITARY HELICOPTERS		HELICOPTERS		SILVER OXIDES
	CH-3 HELICOPTER		MILITARY HELICOPTERS		SODIUM PEROXIDES
	RIGID ROTOR HELICOPTERS		HEAVY LIFT HELICOPTERS		TANTALUM OXIDES
DT	CH-3 HELICOPTER	RT	∞ MILITARY AIRCRAFT		THORIUM OXIDES
RT	S-61 HELICOPTER				TIN OXIDES TITANIUM OXIDES
~u ~ · ·	ELICOPTED	CH-113	HELICOPTER		ANATASE
CH-21 H UF	ELICOPTER H-21 HELICOPTER	USE	CH-46 HELICOPTER		ILMENITE
٥.	SHAWNEE HELICOPTER				RUTILE
	WORKHORSE HELICOPTER	CHAD			TUNGSTEN OXIDES
GS	BOEING AIRCRAFT	GS	NATIONS		SCHEELITE URANIUM OXIDES
	CH-21 HELICOPTER	-	. CHAD		VANADIUM OXIDES
	V/STOL AIRCRAFT	RT	AFRICA		YTTRIUM OXIDES
	. ROTARY WING AIRCRAFT HELICOPTERS	_			ZINC OXIDES
	CH-21 HELICOPTER	CHAFF	OOLINITED VE LOUDES		ZIRCONIUM OXIDES
	· · · · · · · · · · · · · · · · · · ·	GS	COUNTERMEASURES		NITROGEN OXIDES
:H-34 H	ELICOPTER		. ELECTRONIC COUNTERMEASURES		NITRIC OXIDE
CH-34 H UF	CHOCTAW HELICOPTER	RT	. CHAFF DECEPTION		NITROGEN DIOXIDE
		RT	CHAFF		

# CHALK

CHALK					
CHALC	OGENIDES-(CONT.)	CHAMBE	rs-(CONT.)	CHANNE	L NOISE-(CONT.)
OHALO	PYROXENES		COMBUSTION CHAMBERS CYLINDRICAL CHAMBERS		THERMAL NOISE TIME DIVISION MULTIPLE ACCESS
	ENSTATITE SELENIUM OXIDES		FLEXING		
	. SILICON OXIDES		FLOW CHAMBERS	CHANNE	L WINGS
	MUSCOVITE		HYPERBARIC CHAMBERS IONIZATION CHAMBERS	GS	AIRFOILS . WINGS
	NEPHELITE SILICON DIOXIDE		PLENUM CHAMBERS		. CHANNEL WINGS
	QUARTZ		PRESSURE CHAMBERS		PLANFORMS
	COESITE		REVERBERATION CHAMBERS		. WING PLANFORMS
	STISHOVITE		SPARK CHAMBERS TEST CHAMBERS	RT	CHANNEL WINGS AERODYNAMIC CONFIGURATIONS
	SPODUMENE SULFUR OXIDES		THRUST CHAMBERS		AIRCRAFT DESIGN
	SULFUR DIOXIDES		VACUUM CHAMBERS		AIRCRAFT PARTS
	SELENIDES	01141105	VOUCHT AIRCRAFT		AIRCRAFT STRUCTURES
	CADMIUM SELENIDES COPPER SELENIDES	UF	-VOUGHT AIRCRAFT CHANCE-VOUGHT MILITARY AIRCRAFT	∞ CHANNE	i e
	GALLIUM SELENIDES		AIRCRAFT	SN	(USE OF A MORE SPECIFIC TERM IS
	. LEAD SELENIDES		ALDODAFT		RECOMMENDED-CONSULT THE TERMS
	ZINC SELENIDES . SULFIDES		-VOUGHT MILITARY AIRCRAFT	RT	LISTED BELOW) CHANNELS (DATA TRANSMISSION)
	. DISULFIDES	UGL	MILITARY AIRCRAFT	"	COMPUTER STORAGE DEVICES
	CARBON DISULFIDE				DREDGED MATERIALS
	INORGANIC SULFIDES BARIUM SULFIDES		ER MOTION		DUCTS FREQUENCIES
	BISMUTH SULFIDES	USE	POLAR WANDERING (GEOLOGY)		MEDIA
	CADMIUM SULFIDES	CHANDE	ASEKHAR EQUATION		PARALLEL PLATES
	CALCIUM SULFIDES COPPER SULFIDES	GS	ANALYSIS (MATHEMATICS)		STRUCTURAL MEMBERS TELECOMMUNICATION
	ENARGITE		. REAL VARIABLES DIFFERENTIAL EQUATIONS		THROATS
	HYDROGEN SULFIDE		CHANDRASEKHAR EQUATION		
	INDIUM SULFIDES LEAD SULFIDES	RT	ELECTROMAGNETIC ABSORPTION	CHANNE	LS (DATA TRANSMISSION)
	MOLYBDENUM SULFIDES	c	EQUATIONS	UF	DATA BUSSES
	MOLYBDENUM DISULFIDES				∞CHANNELS ∞DATA
	POLYSULFIDES	CHANGE GS	DETECTION DETECTION	`	DATA LINKS
	STRONTIUM SULFIDES ZINC SULFIDES	u.s	. CHANGE DETECTION		DATA PROCESSING
	WURTZITE	RT	AERIAL PHOTOGRAPHY		DATA TRANSMISSION PROTOCOL (COMPUTERS)
	ZINCBLENDE		AERIAL RECONNAISSANCE EARTH RESOURCES PROGRAM		SINGLE CHANNEL PER CARRIER
	PYRITES PYRRHOTITE		IMAGE PROCESSING		TRANSMISSION
	TROILITE		IMAGERY	CUANINE	ELTRONS
	. TELLURIDES		LAND USE MULTISPECTRAL BAND SCANNERS	USE	CHANNEL MULTIPLIERS
	BISMUTH TELLURIDES CADMIUM TELLURIDES		MULTISPECTRAL PHOTOGRAPHY	002	
	INDIUM TELLURIDES		PATTERN RECOGNITION	CHAOS	
	. LANTHANUM TELLURIDES		PHOTOINTERPRETATION RADAR IMAGERY	SN RT	(LIMITED TO PHYSICS) BRANCHING (MATHEMATICS)
	LEAD TELLURIDESMERCURY TELLURIDES		REMOTE SENSING	HI	MATHEMATICAL MODELS
	. TIN TELLURIDES		SCENE ANALYSIS		NONLINEAR SYSTEMS
	ZINC TELLURIDES		SIDE-LOOKING RADAR TERRAIN ANALYSIS		PERIOD DOUBLING STOCHASTIC PROCESSES
RT	∞GROUP 6A COMPOUNDS		TERRAIN ANALTOID		STRANGE ATTRACTORS
CHALK		CHANNE	L CAPACITY		
GS	CALCIUM COMPOUNDS	RT	ALOHA SYSTEM		C CLOUD PATTERNS
	. CALCIUM CARBONATES		BANDWIDTH ∞CAPACITY	USE	CLOUDS (METEOROLOGY)
	CHALK CARBON COMPOUNDS		DEMAND ASSIGNMENT MULTIPLE	CHAPAF	RRAL
	. CARBONATES		ACCESS	GS	PLANTS (BOTANY)
	CALCIUM CARBONATES		FREQUENCIES PACKET TRANSMISSION		. BRUSH (BOTANY) CHAPARRAL
RT	CHALK GYPSUM		PACKET MANGINIODION	RT	BOTANY
n i	GTFSOM	CHANNE	EL FLOW		EARTH RESOURCES
CHALL	ENGER (ORBITER)	GS	FLUID FLOW		TREES (PLANTS)
UF	SPACE SHUTTLE ORBITER 099		. CHANNEL FLOW OPEN CHANNEL FLOW	CHADAI	RRAL MISSILE
GS	MANNED SPACECRAFT	RT	ANNULAR FLOW	GS	MISSILES
	. SPACE SHUTTLE ORBITERS CHALLENGER (ORBITER)		CORNER FLOW		. SURFACE TO AIR MISSILES
	REENTRY VEHICLES		DREDGED MATERIALS DUCTED FLOW	RT	CHAPARRAL MISSILE SPACE WEAPONS
	. RECOVERABLE SPACECRAFT		FLOW GEOMETRY	n.	SPACE WENI CHO
	REUSABLE SPACECRAFT SPACE SHUTTLE ORBITERS		FLUID INJECTION	CHAPLY	GIN EQUATION
	CHALLENGER (ORBITER)		INCOMPRESSIBLE FLUIDS	GS	FLOW EQUATIONS
RT	SPACE SHUTTLE MISSION 31-B		OUTLET FLOW PIPE FLOW	RT	. CHAPLYGIN EQUATION ∞ EQUATIONS
	SPACE SHUTTLE MISSION 31-C SPACE SHUTTLE MISSION 31-D		WALL FLOW	111	HODOGRAPHS
	SPACE SHUTTLE MISSION 41-B				VECTOR SPACES
	SPACE SHUTTLE MISSION 41-C		EL MULTIPLIERS	0114 514	AN CUEAD LAVED
	SPACE SHUTTLE MISSION 41-G	UF GS	CHANNELTRONS MULTIPLIERS	USE	AN SHEAR LAYER SHEAR LAYERS
	SPACE SHUTTLE MISSION 51-B SPACE SHUTTLE MISSION 51-E	ao	. CHANNEL MULTIPLIERS	002	
	SPACE SHUTTLE MISSION 51-F	RT	AURORAL SPECTROSCOPY		AN-ENSKOG THEORY
	SPACE SHUTTLE MISSION 51-L		ELECTRON AVALANCHE MICROCHANNEL PLATES	UF	ENSKOG-CHAPMAN THEORY
	SPACE SHUTTLE MISSION 61-A  SPACECRAFT		PHOTOMULTIPLIER TUBES	GS	KINETIC THEORY . TRANSPORT THEORY
	WOLAGEOTIAL I		RADIATION COUNTERS		CHAPMAN-ENSKOG THEORY
∞ CHAM	BERS			RT	BOLTZMANN TRANSPORT EQUATION
SN	(USE OF A MORE SPECIFIC TERM IS		EL NOISE ALOHA SYSTEM		DISTRIBUTION FUNCTIONS FLOW DISTRIBUTION
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)	RT	BACKGROUND NOISE		MONATOMIC GASES
RT	ANECHOIC CHAMBERS		ELECTROMAGNETIC NOISE		RAREFIED GAS DYNAMICS
	ARC CHAMBERS		NOISE SPECTRA RANDOM NOISE		TEMPERATURE GRADIENTS  ∞ THEORIES
	BUBBLE CHAMBERS CLOUD CHAMBERS		SIGNAL TO NOISE RATIOS		THERMAL DIFFUSION

#### CHARGED PARTICLES

CHAPMAN-FERRARO PROBLEM CHARGE COUPLED DEVICES-(CONT.) CHARGE TRANSFER DEVICES-(CONT.) ATMOSPHERIC MODELS EARTH MAGNETOSPHERE SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES
. CHARGE TRANSFER DEVICES
. CHARGE COUPLED DEVICES SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES INTERPLANETARY MAGNETIC FIELDS MAGNETOPAUSE CHARGE TRANSFER DEVICES

BUCKET BRIGADE DEVICES ∞ PROBLEMS BUCKET BRIGADE DEVICES CCD STAR TRACKER CHARGE COUPLED DEVICES CHARGE INJECTION DEVICES RT SOLAR WIND CHARGE INJECTION DEVICES FOCAL PLANE DEVICES ITO (SEMICONDUCTORS) ITO (SEMICONDUCTORS)
ORGANIC CHARGE TRANSFER SALTS CHAPMAN-JOUGET FLAME
USE CHEMICAL EQUILIBRIUM
DETONATION CHARGE DISTRIBUTION
GS DISTRIBUTION (PROPERTY)
. CHARGE DISTRIBUTION
ELECTRICAL PROPERTIES
. CHARGE DISTRIBUTION
RT CURRENT DISTRIBUTION
ELECTRON DISTRIBUTION
ELECTROSTATIC CHARGE
FORCE DISTRIBUTION
HOLE DISTRIBUTION
HOLE DISTRIBUTION
(ON DISTRIBUTION) CHARGED PARTICLES
SN (FOR IONIC PARTICLES SEE IONS) FLAME PROPAGATION SN GS PARTICI ES CHARGED PARTICLES CHARACTER RECOGNITION RECOGNITION
. PATTERN RECOGNITION ANTIPROTONS ENERGETIC PARTICLES . CHARACTER RECOGNITION
ARTIFICIAL INTELLIGENCE ELECTRONS
. CONDUCTION ELECTRONS CONTRAST ∞ DETECTORS HIGH ENERGY ELECTRONS HOT ELECTRONS GRAPHOLOGY HANDWRITING N ELECTRONS NEGATRONS ION DISTRIBUTION . NEGATRONS
. PI-ELECTRONS
NUCLEI (NUCLEAR PHYSICS)
. EVEN-EVEN NUCLEI
. HEAVY NUCLEI
. HYPERNUCLEI
. ODD-EVEN NUCLEI
. ODD-DOD NUCLEI
. PLASMAS (PHYSICS) MASS DISTRIBUTION LEGIBILITY
OPTICAL DATA PROCESSING MASS DISTRIBUTION
NEUTRAL ATOMS
POLARIZATION (CHARGE SEPARATION) OPTICAL SCANNERS
PERCEPTION READERS READING CHARGE EFFICIENCY
GS EFFICIENCY CHARGE EFFICIENCY
BATTERY CHARGERS
CHARGING
ELECTRIC BATTERIES RESOLUTION SCENE ANALYSIS ∞ SENSORS SYMBOLS ARGON PLASMA BETA PARTICLES PRIMARY BATTERIES RECHARGING BOUNDARY LAYER PLASMAS COLD PLASMAS VISIBILITY COLLISIONAL PLASMAS
. STRONGLY COUPLED PLASMAS
COLLISIONLESS PLASMAS
COSMIC PLASMA CHARACTERISTIC EQUATIONS STORAGE BATTERIES EIGENVALUES EIGENVECTORS CHARGE EXCHANGE (LIMITED TO COLLISIONAL TRANSFER OF AN ELECTRON FROM A NEUTRAL CYLINDRICAL PLASMAS DENSE PLASMAS CHARACTERISTIC FUNCTIONS EIGENVALUES EIGENVECTORS ATOM OR MOLECULE TO AN ION--EXCLUDES SEMICONDUCTOR AND DENSE PLASMAS
PLASMA FOCUS
STRONGLY COUPLED PLASMAS
ELECTRON PLASMA
ELLIPTICAL PLASMAS
HELIUM PLASMA
HIGH TEMPERATURE PLASMAS
HYDROGEN PLASMA
DEUTERIUM PLASMA PHOTOCHEMICAL CHARGE TRANSFER) EXCHANGING GS CHARACTERISTIC METHOD
USE METHOD OF CHARACTERISTICS CHARGE EXCHANGE

RESONANCE CHARGE EXCHANGE
ELECTRON TRANSFER
ION ATOM INTERACTIONS RT ∞ CHARACTERISTICS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) ION CHARGE
ION PRODUCTION RATES
PLASMA-PARTICLE INTERACTIONS LASER PLASMAS METALLIC PLASMAS AERODYNAMIC CHARACTERISTICS
CAPACITANCE-VOLTAGE
CHARACTERISTICS
DYNAMIC CHARACTERISTICS RT . CESIUM PLASMA MICROPLASMAS RECOIL IONS NITROGEN PLASMA NONEQUILIBRIUM PLASMAS CHARGE FLOW DEVICES NONEQUILIBRIUM PLASMAS NONUNIFORM PLASMAS OXYGEN PLASMAS RAFEFIED PLASMAS RELATIVISTIC PLASMAS ROTATING PLASMAS SEMICONDUCTOR PLASMAS SPACE PLASMAS SOLAR WIND STELLAR WINDS SPHERICAL PLASMAS THERMAL PLASMAS THERMAL PLASMAS TOROIDAL PLASMAS TOROIDAL PLASMAS VIZED GASES FLIGHT CHARACTERISTICS FLOW CHARACTERISTICS ELECTRONIC EQUIPMENT SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES METHOD OF CHARACTERISTICS POLARIZATION CHARACTERISTICS POLAHIZATION CHARACTERISTICS SEGRE CHARACTERISTIC SPRAY CHARACTERISTICS STATIC AERODYNAMIC CHARACTERISTICS VOLT-AMPERE CHARACTERISTICS TRANSISTORS FIELD EFFECT TRANSISTORS CHARGE FLOW DEVICES
INTEGRATED CIRCUITS

SENSORS **CHARGE INJECTION DEVICES** CHARACTERIZATION RT DESCRIPTIONS CID ELECTRONIC EQUIPMENT GS. EXAMINATION IONIZED GASES LORENTZ GAS SOLID STATE DEVICES
SEMICONDUCTOR DEVICES
CHARGE TRANSFER DEVICES
CHARGE INJECTION DEVICES
CHARGE COUPLED DEVICES
ELECTRO-OPTICS REPRESENTATIONS MAGNETICALLY TRAPPED PARTICLES
. RADIATION BELTS **CHARACTERS** ARTIFICIAL RADIATION BELTS SYMBOLS OUTER RADIATION BELT PROTON BELTS CHARCOAL IMAGING TECHNIQUES SEMICONDUCTORS (MATERIALS) CHARCOAL . ACTIVATED CARBON PARTONS STAR TRACKERS PLASMA CLOUDS RΤ ADSORBENTS MAGNETIC CLOUDS
PLASMA JETS
RADIO JETS (ASTRONOMY)
PLASMA LAYERS CHARGE SEPARATION
USE POLARIZATION (CHARGE SEPARATION) CARBON FUELS CHARGE TRANSFER SN (EXCLUDES COLLISIONAL CHARGE . PLASMA SHEATHS PLASMA SLABS CHARGE CARRIERS
GS CHARGE CARRIERS (EXCLUDES COLLISION EXCHANGE)
CARRIER INJECTION
CHARGED PARTICLES
ELECTRON TRANSFER ION EXCHANGING
IONIC REACTIONS POSITRONS PROTONS FREE ELECTRONS
HOLES (ELECTRON DEFICIENCIES)
MAJORITY CARRIERS
MINORITY CARRIERS RT ... RECOIL PROTONS
... SOLAR PROTONS
ANTINEUTRINOS
ANTIPARTICLES RT CARRIER INJECTION CARRIER LIFETIME RT MASS TRANSFER BOSONS CHARGE TRANSFER ∞ CARRIERS ELECTRON MOBILITY PHOTOCHEMICAL REACTIONS
POLARIZATION (CHARGE SEPARATION) CORPUSCULAR RADIATION COULOMB COLLISIONS HOLE MOBILITY TRANSFERRING COULOMB POTENTIAL
CYCLOTRON FREQUENCY

CHARGE TRANSFER DEVICES

ELECTRONIC EQUIPMENT

CHARGE COUPLED DEVICES

ELECTRONIC EQUIPMENT

CYCLOTRON RADIATION CYCLOTRON RESONANCE

#### CHARGING

CHEMICAL ANALYSIS-(CONT.)
. QUANTITATIVE ANALYSIS
. . KJELDAHL METHOD CHARTS-(CONT.)
. FLOW CHARTS CHARGED PARTICLES-(CONT.) DEUTERON IRRADIATION ELEMENTARY PARTICLES GRAPHS (CHARTS) BOND GRAPHS VAN SLYKE METHOD ETA-MESONS GYROFREQUENCY SPECTROSCOPIC ANALYSIS GOMPERTZ CURVES MOLLIER DIAGRAM LIBINAL YSIS HELIOS PROJECT HYPERONS VOLUMETRIC ANALYSIS . PATTERSON MAP METEOROLOGICAL CHARTS ALKALINITY ION CHARGE ANALYTICAL CHEMISTRY . NAUTICAL CHARTS BLOCK DIAGRAMS DIAGRAMS KAONS MANALYZING RT LEPTONS ASSAYING AUGER SPECTROSCOPY LORENTZ FORCE DISPLAY DEVICES MESON-NUCLEON INTERACTIONS ∞ CHEMISTRY DRAWINGS MESONS COLORIMETRY MUON SPIN ROTATION GRAPHIC ARTS COULOMETERS MAPS MUONS DENSITY MEASUREMENT DIFFRACTOMETERS NAVIGATION AIDS NEUTRAL SHEETS NOMOGRAPHS ∞ PLOTS NEUTRONS ELECTRON PROBES FUEL TESTS NONADIABATIC THEORY STATISTICAL ANALYSIS STATISTICAL TESTS NUCLEI GAS SPECTROSCOPY HYDROMETERS NUCLEON-NUCLEON INTERACTIONS VISUAL AIDS NUCLEONS HYGROMETERS OMEGA-MESONS
PARTICLE CHARGING
PARTICLE PRECIPITATION
PARTICLE TRAJECTORIES IDENTIFYING CHASSIS INFRARED SPECTROPHOTOMETERS
INFRARED SPECTROSCOPY FRAMES CHASSIS ION SELECTIVE ELECTRODES ISOTOPIC LABELING AUTOMOBILES CARRIAGES REISSNER-NORDSTROM SOLUTION LASER SPECTROSCOPY
MARS SURFACE SAMPLES RHO-MESONS SIGMA-MESONS SINGLE EVENT UPSETS ∞ HEADERS STRUTS MASS SPECTROMETERS
MASS SPECTROSCOPY SUPPORTS UNDERCARRIAGES TRAPPED PARTICLES ∞ MATERIALS TESTS ∞ MEASUREMENT CHEBYSHEV APPROXIMATION METALLICITY METHYLENE BLUE CHARGING ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS MOISTURE METERS
MUTAGENS LISTED BELOW)
BATTERY CHARGERS
CHARGE EFFICIENCY
ELECTRIC CHARGE
ELECTROSTATIC CHARGE APPROXIMATION ... CHEBYSHEV APPROXIMATION
SERIES (MATHEMATICS)
STATISTICAL ANALYSIS NEPHANALYSIS OPTICAL MEASUREMENT RT PARTICLE TRACKS
PARTICULATE SAMPLING EXPLOSIVE DEVICES CHECKOUT PHOTOMETRY (SEQUENCE OF TESTS TO DETERMINE FUNCTIONAL READINESS OF EQUIPMENT) **EXPLOSIVES** SN PHYSICAL CHEMISTRY POLARIMETERS POLAROGRAPHY INJECTION MAGNETIC CHARGE DENSITY DEBUGGING AIRCRAFT MAINTENANCE PSYCHROMETERS RADIOCHEMISTRY SCATHA SATELLITE RT CEFOAM CHECKOUT EQUIPMENT CERTIFICATION REAGENTS CHARM (PARTICLE PHYSICS) SAMPLING COLD FLOW TESTS COUNTDOWN HADRONS LEPTONS SPECTRAL SIGNATURES SPECTROMETERS FILE MAINTENANCE (COMPUTERS) INSPECTION SPECTROPHOTOMETERS SPECTROSCOPY PARTICLE INTERACTIONS
PARTICLE THEORY MAINTENANCE PERFORMANCE TESTS ∞ TESTS QUANTUM THEORY THERMOGRAVIMETRY PREFIDMANCE TESTS
PREFIRING TESTS
PROGRAM VERIFICATION (COMPUTERS)
SPACE VEHICLE CHECKOUT PROGRAM
SPACECRAFT MAINTENANCE TITRIMETERS X RAY ANALYSIS THEORETICAL PHYSICS CHARON CELESTIAL BODIES
. NATURAL SATELLITES CHEMICAL ATTACK ∞TEST EQUIPMENT CHEMICAL ATTACK
. INTERGRANULAR CORROSION ∞ TESTS .. CHARON CALLISTO RT TRANSGRANULAR CORROSION CHECKOUT EQUIPMENT
USE TEST EQUIPMENT DEIMOS EARTH-MOON SYSTEM RT ~ ATTACK CORROSION CORROSION PREVENTION EUROPA GALILEAN SATELLITES CHELATE COMPOUNDS
USE CHELATES CORROSION RESISTANCE CORROSION TESTS GANYMEDE **IAPETUS** DEGRADATION CHELATES DISSOLVING IMPREGNATING PLANETARY ORBITS CHELATE COMPOUNDS PLUTO (PLANET) SOLAR SYSTEM RT CHELATION ∞CHEMICAL COMPOUNDS OXIDATION ORGANOMETALLIC COMPOUNDS PITTING CHARPY IMPACT TEST CHELATION SCALE (CORROSION) IMPACT TESTS
. CHARPY IMPACT TEST CHELATES CHEMICAL REACTIONS CHEMICAL AUXILIARY POWER UNITS
GS AUXILIARY POWER SOURCES
. CHEMICAL AUXILIARY POWER UNITS
RT ELECTRIC BATTERIES NOTCH TESTS . CHARPY IMPACT TEST CHEMICAL ANALYSIS
GS CHEMICAL TESTS
. CHEMICAL ANALYSIS
. CHROMATOGRAPHY
. . . GAS CHROMATOGRAPHY BRITTLENESS DROP TESTS FUEL CELLS LEAD ACID BATTERIES HARDNESS ∞ MATERIALS TESTS MAGNESIUM CELLS LIQUID CHROMATOGRAPHY PAPER CHROMATOGRAPHY NOTCH SENSITIVITY THIN LAYER CHROMATOGRAPHY CHEMICAL BONDS CHARRING MOLECULAR BONDS
CHEMICAL BONDS
COVALENT BONDS
HYDROGEN BONDS ABLATION CARBONIZATION **FLECTROPHOTOMETRY** GAS ANALYSIS
. OZONOMETRY GS COMBUSTION DECOMPOSITION VAN SLYKE METHOD AGGLUTINATION RT FIRE DAMAGE OXIDATION IODIMETRY KARL FISCHER REAGENT RONDING THERMAL ABSORPTION COUPLED MODES

MICROANAL YSIS

QUALITATIVE ANALYSIS

NEUTRON ACTIVATION ANALYSIS POTENTIOMETRIC ANALYSIS

COVALENCE CRYSTAL LATTICES

IONIC CRYSTALS

CHARTS

CHARTS

#### **CHEMICAL ELEMENTS**

CHEMICAL BONDS-(CONT.) CHEMICAL COMPOUNDS-(CONT.) CHEMICAL COMPOUNDS-(CONT.) AL COMPOUNDS-(CONT.)
RHODIUM COMPOUNDS
RUDIUM COMPOUNDS
RUTHENIUM COMPOUNDS
SAMARIUM COMPOUNDS
SCANDIUM COMPOUNDS
SELENIUM COMPOUNDS
SILICON COMPOUNDS
SILVER COMPOUNDS
SODIUM COMPOUNDS
STRONTIUM COMPOUNDS
STRONTIUM COMPOUNDS
STYPPHNATES LIGANDS DIFLUORO COMPOUNDS DIPHENYL COMPOUNDS MOLECULES
MONATOMIC MOLECULES DOPA OCTETS
POLYATOMIC MOLECULES DYSPROSIUM COMPOUNDS EPOXY COMPOUNDS ERBIUM COMPOUNDS ETHYL COMPOUNDS POLYWATER
SATURATION (CHEMISTRY) SWAN BANDS UNSATURATION (CHEMISTRY) ETHYLENE COMPOUNDS EUROPIUM COMPOUNDS VALENCE FLUORINE COMPOUNDS
FLUORINE ORGANIC COMPOUNDS STYPHNATES STYPHNATES
SULFUR COMPOUNDS
TANTALUM COMPOUNDS
TECHNETIUM COMPOUNDS
TELLURIUM COMPOUNDS
TETRAHYDROFURAN FLUORINE OHGANIC COMP FURANS GALLIUM COMPOUNDS GERMANIUM COMPOUNDS CHEMICAL CLEANING
GS CLEANING CHEMICAL CLEANING
. PICKLING (METALLURGY) GERMANIUM COMPOUNDS
GROUP 18 COMPOUNDS
GROUP 28 COMPOUNDS
GROUP 3A COMPOUNDS
GROUP 3A COMPOUNDS
GROUP 4A COMPOUNDS
GROUP 4A COMPOUNDS
GROUP 5A COMPOUNDS
GROUP 5A COMPOUNDS
GROUP 6B COMPOUNDS
GROUP 6B COMPOUNDS
GROUP 6B COMPOUNDS
GROUP 7B COMPOUNDS
HAFNIUM COMPOUNDS
HAFNIUM COMPOUNDS
HALOCARBONS
HALOGARD DESCALING RT THIOLS
THORIUM COMPOUNDS
THULIUM COMPOUNDS
TIN COMPOUNDS DISSOLVING CHEMICAL CLOUDS
GS CLOUDS (METEOROLOGY) IIIN COMPOUNDS
TITANIUM COMPOUNDS
TRIETHYL COMPOUNDS
TRIMETHYL COMPOUNDS
TRINITRO COMPOUNDS
TROPYL COMPOUNDS
TUNGSTEN COMPOUNDS . . ARTIFICIAL CLOUDS
. . CHEMICAL CLOUDS
. . BARIUM ION CLOUDS
CHEMICAL RELEASE MODULES PARTICLES
PLASMA CLOUDS TUNGSTEN COMPOUNDS UPANIUM COMPOUNDS VANADIUM COMPOUNDS VANADVL COMPOUNDS WISWESSER NOTATIONS XENON COMPOUNDS YTTERBIUM COMPOUNDS YTTRIBUM COMPOUNDS ZINC COMPOUNDS ZINC COMPOUNDS CHEMICAL COMPOSITION AL CUMPUSITION
COMPOSITION (PROPERTY)
. CHEMICAL COMPOSITION
. CARBON DIOXIDE CONCENTRATION
. STELLAR COMPOSITION HALOCARBONS
HALOGEN COMPOUNDS
HETEROCYCLIC COMPOUNDS
HEXYL COMPOUNDS
HYDRAZINIUM COMPOUNDS
HYDRAZONIUM COMPOUNDS
HYDROGEN COMPOUNDS RT ALKALINITY ALKALINITY
ATMOSPHERIC COMPOSITION
ATOM CONCENTRATION
BODY COMPOSITION (BIOLOGY)
DISTRIBUTION (PROPERTY)
GAS COMPOSITION
IONOSPHERIC COMPOSITION ZIRCONIUM COMPOUNDS HYDHOGEN COMPOUNDS HYDHOXYL COMPOUNDS INDIUM COMPOUNDS INORGANIC COMPOUNDS INTERCALATION IODINE COMPOUNDS IRON COMPOUNDS CHEMICAL DEFENSE RT CIVIL DEFENSE CLOTHING DRUGS LIGANDS
METALLIC STARS FIRST AID ISOPROPYL COMPOUNDS LANTHANUM COMPOUNDS METALLICITY
PLANETARY STRUCTURE
SPECTRAL SIGNATURES LANTHANUM COMPOUNDS
LEAD COMPOUNDS
LEAD ORGANIC COMPOUNDS
LITHIUM COMPOUNDS
LUTETIUM COMPOUNDS
MAGNESIUM COMPOUNDS
MARGANESE COMPOUNDS
METHOLY COMPOUNDS
METHOLY SYSTEMS
METHYL COMPOUNDS
MOLYBOENUM COMPOUNDS
MOLYBOENUM COMPOUNDS MASKS NEUROLOGY PHYSIOLOGICAL FACTORS
PROTECTIVE CLOTHING
SAFETY DEVICES CHEMICAL COMPOUNDS SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) WARFARE ACETYL COMPOUNDS
ACTINIDE SERIES COMPOUNDS CHEMICAL EFFECTS RT BIOLOGICAL EFFECTS

©EFFECTS
STERILIZATION EFFECTS
TEMPERATURE EFFECTS ADDUCTS

MALKALI METAL COMPOUNDS MOLECULES
MOLYBDENUM COMPOUNDS
MONATOMIC MOLECULES
NEODYMIUM COMPOUNDS
NEPTUNIUM COMPOUNDS CHEMICAL ELEMENTS CHEMICAL ELEMENTS
. ACTINIDE SERIES NEFTUNIOM COMPOUNDS
NICKEL COMPOUNDS
NIOBIUM COMPOUNDS
NITRO COMPOUNDS
NITROGEN COMPOUNDS
NITRONIUM COMPOUNDS AMMINES AMMONIUM COMPOUNDS ACTINIUM RADIUM . RADIUM ISOTOPES ANTIMONY COMPOUNDS

MAROMATIC COMPOUNDS ARSENIC COMPOUNDS
AZO COMPOUNDS
BARIUM COMPOUNDS
BERYLLIUM COMPOUNDS
BISMUTH COMPOUNDS
BORON COMPOUNDS RADIUM 226 NITRONIOM COMPOUNDS NITROSO COMPOUNDS ORGANIC ALUMINUM COMPOUNDS ORGANIC BORON COMPOUNDS ORGANIC COMPOUNDS THORIUM
THORIUM ISOTOPES
TRANSURANIUM ELEMENTS AMERICIUM ISOTOPES
. AMERICIUM 241
BERKELIUM ORGANIC COMPOUNDS
ORGANIC GERMANIUM COMPOUNDS
ORGANIC LITHIUM COMPOUNDS
ORGANIC PHOSPHORUS COMPOUNDS
ORGANIC SEMICONDUCTORS
ORGANIC SEMICONDUCTORS
ORGANIC SILICON COMPOUNDS
ORGANIC TIN COMPOUNDS
ORGANIC TIN COMPOUNDS
ORGANIC TIN COMPOUNDS BORON-EPOXY COMPOSITES BROMINE COMPOUNDS CADMIUM COMPOUNDS CALIFORNIUM . CALIFORNIUM ISOTOPES CALCIUM COMPOUNDS CARBON COMPOUNDS CURIUM ISOTOPES CARBONYL COMPOUNDS CERIUM COMPOUNDS CURIUM 242 CURIUM 244 CESIUM COMPOUNDS CETYL COMPOUNDS OSMIUM COMPOUNDS
OXYGEN COMPOUNDS EINSTEINIUM CHELATES CHEMICALS OXYNITRIDES
PALLADIUM COMPOUNDS **FERMIUM** LAWRENCIUM CHLORINE COMPOUNDS CHROMIUM COMPOUNDS PHOSPHONIUM COMPOUNDS MENDEL EVIUM MENDELEVIUM ISOTOPES CLATHRATES COBALT COMPOUNDS PHOSPHORUS COMPOUNDS
PLATINUM COMPOUNDS NEPTUNIUM . NEPTUNIUM ISOTOPES NOBELIUM COMPLEX COMPOUNDS COMPOUND A PLUTONIUM COMPOUNDS POLONIUM COMPOUNDS PLUTONIUM
PLUTONIUM ISOTOPES
PLUTONIUM 238 ∞ COMPOUNDS CONGENERS POLYATOMIC MOLECULES
POLYNUCLEAR ORGANIC COMPOUNDS COPPER COMPOUNDS CURIUM COMPOUNDS CYANO COMPOUNDS CYCLIC COMPOUNDS POLYNOCLEAR ORGANIC COMPOLYQUINOXALINES
POTASSIUM COMPOUNDS
PROPYL COMPOUNDS
PROTACTINIUM COMPOUNDS PLUTONIUM 239 PLUTONIUM 240 PLUTONIUM 241 PLUTONIUM 244 DEUTERIUM COMPOUNDS DIALLYL COMPOUNDS DIBASIC COMPOUNDS RARE EARTH COMPOUNDS

RARE GAS COMPOUNDS

REFRACTORY MATERIALS SERGENIUM URANIUM ISOTOPES

RHENIUM COMPOUNDS

DIBUTYL COMPOUNDS

URANIUM 232

# CHARGING

MICAL ELEMENTS-(CONT.)	CHEMICAL ELEMENTS-(CONT.) . IRON	CHEMICAL ELEMENTS-(CONT.)
URANIUM 233	IRON ISOTOPES	IODINE ISOTOPES
URANIUM 235	IRON 57	IODINE 125
URANIUM 238	. , . IRON 58	IODINE 131
. ALKALI METALS	IRON 59	IODINE 132
CESIUM	. LEAD (METAL)	IRIDIUM ISOTOPES
CESIUM ISOTOPES	LEAD ISOTOPES	IRON ISOTOPES IRON 57
CESIUM 133	. LIGHT ELEMENTS	IRON 57
CESIUM 134	. MAGNESIUM MAGNESIUM ISOTOPES	IRON 59
CESIUM 137	. MAGNESIOM ISOTOPES . MANGANESE	KRYPTON ISOTOPES
CESIUM 144	. MANGANESE ISOTOPES	KRYPTON 85
CESIUM VAPOR	. MERCURY (METAL)	LANTHANUM ISOTOPES
FRANCIUM LITHIUM	. MERCURY ISOTOPES	LEAD ISOTOPES
LIQUID LITHIUM	MERCURY VAPOR	LITHIUM ISOTOPES
LITHIUM ISOTOPES	. METALLOIDS	, LUTETIUM
POTASSIUM	ANTIMONY	LUTETIUM ISOTOPES
LIQUID POTASSIUM	ANTIMONY ISOTOPES	MANGANESE ISOTOPES
POTASSIUM ISOTOPES	ARSENIC	MERCURY ISOTOPES
POTASSIUM 38	ARSENIC ISOTOPES	MOLYBDENUM ISOTOPES
POTASSIUM 39	BORON	NEODYMIUM ISOTOPES
POTASSIUM 40	BORON ISOTOPES	NEON ISOTOPES
RUBIDIUM	BORON 10	NICKEL ISOTOPES
RUBIDIUM ISOTOPES	GERMANIUM	NIOBIUM ISOTOPES
RUBIDIUM 86	GERMANIUM ISOTOPES	NIOBIUM 95
SODIUM	POLONIUM	NITROGEN ISOTOPES
LIQUID SODIUM	POLONIUM ISOTOPES	NITROGEN 15
SODIUM ISOTOPES	POLONIUM 208	NITROGEN 16 NOBELIUM ISOTOPES
SODIUM 22	POLONIUM 209	OXYGEN ISOTOPES
SODIUM 24	POLONIUM 210	OXYGEN ISOTOPES
SODIUM VAPOR	SILICON	PALLADIUM ISOTOPES
. ALKALINE EARTH METALS	AMORPHOUS SILICON	PHOSPHORUS ISOTOPES
BARIUM ISOTOPES	SILICON ISOTOPES	PHOSPHORUS 32
. ALUMINUM	TELLURIUM TELLURIUM ISOTOPES	PLATINUM ISOTOPES
ALUMINUM ISOTOPES	. MOLYBDENUM	POLONIUM ISOTOPES
ALUMINUM 26	. NICKEL	POLONIUM 208
ALUMINUM 27	. NICKEL ISOTOPES	POLONIUM 209
. BARIUM	. NIOBIUM	POLONIUM 210
. BARIUM ISOTOPES . BERYLLIUM	. NIOBIUM ISOTOPES	POTASSIUM ISOTOPES
BERYLLIUM ISOTOPES	NIOBIUM 95	POTASSIUM 38
BERYLLIUM 7	. NITROGEN	POTASSIUM 39
BERYLLIUM 9	LIQUID NITROGEN	POTASSIUM 40
BERYLLIUM 10	NITROGEN ISOTOPES	PRASEODYMIUM ISOTOPE
. BISMUTH	NITROGEN 15	PROMETHIUM ISOTOPES
BISMUTH ISOTOPES	NITROGEN 16	PROTACTINIUM ISOTOPES
. CADMIUM	SOLID NITROGEN	RADIOACTIVE ISOTOPES
CADMIUM ISOTOPES	. NUCLIDES	ARSENIC ISOTOPES
CALCIUM	ISOTOPES	ASTATINE ISOTOPES
CALCIUM ISOTOPES	ALUMINUM ISOTOPES	BERYLLIUM 7
. CARBON	ALUMINUM 26	BERYLLIUM 9
, . CARBON ISOTOPES	ALUMINUM 27	BERYLLIUM 10
CARBON 12	ANTIMONY ISOTOPES	CARBON 14
CARBON 13	ARGON ISOTOPES	CERIUM 137
CARBON 14	BARIUM ISOTOPES	CERIUM 144
. CHROMIUM	BERYLLIUM ISOTOPES	CESIUM 134 CESIUM 137
CHROMIUM ISOTOPES	BERYLLIUM 7	CESIUM 144
. COBALT	BERYLLIUM 9	COBALT. 58
COBALT ISOTOPES	BERYLLIUM 10	COBALT 60
COBALT 58	BISMUTH ISOTOPES	GOLD ISOTOPES
COBALT 60	BORON ISOTOPES	GOLD 198
. COPPER	BORON 10 BROMINE ISOTOPES	INDIUM ISOTOPES
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. ELEMENT 105	CARBON ISOTOPES	IODINE 132
. GALLIUM GALLIUM ISOTOPES	CARBON 12	IRON 59
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. GOLD ISOTOPES	CARBON 13	NIOBIUM 95
GOLD ISOTOPES	CERIUM ISOTOPES	NITROGEN 16
GOLD 198 . HAFNIUM	CERIUM 137	PHOSPHORUS 32
. HAFNIUM ISOTOPES	CERIUM 144	POLONIUM 208
. HALOGENS	CESIUM ISOTOPES	POLONIUM 209
ASTATINE	CESIUM 133	POLONIUM 210
BROMINE	CESIUM 134	POTASSIUM 38
BROMINE ISOTOPES	CESIUM 137	POTASSIUM 40
CHLORINE	CESIUM 144	RUBIDIUM 86
FLUORINE	CESIUM VAPOR	SODIUM 22
FLUORINE ISOTOPES	CHROMIUM ISOTOPES	SODIUM 24
ODINE	COBALT ISOTOPES	STRONTIUM 85
IODINE ISOTOPES	COBALT 58	STRONTIUM 88
IODINE 125	COBALT 60	STRONTIUM 89
IODINE 131	DYSPROSIUM ISOTOPES	STRONTIUM 90
IODINE 132	ERBIUM ISOTOPES	TRANSURANIUM ELEME
. HEAVY ELEMENTS	EUROPIUM ISOTOPES	AMERICIUM
. HYDROGEN	FLUORINE ISOTOPES	AMERICIUM ISOTOPE
HYDROGEN ISOTOPES	GADOLINIUM ISOTOPES	BERKELIUM
DEUTERIUM	GALLIUM ISOTOPES	CALIFORNIUM
HYDROGEN 4	GERMANIUM ISOTOPES	CALIFORNIUM ISOTO
METALLIC HYDROGEN	HAFNIUM ISOTOPES	CURIUM
TRITIUM	HELIUM ISOTOPES	CURIUM ISOTOPES
LIQUID HYDROGEN	HOLMIUM ISOTOPES	EINSTEINIUM
. INDIUM	HYDROGEN ISOTOPES	FERMIUM
. IRIDIUM	DEUTERIUM	LAWRENCIUM
IRIDIUM ISOTOPES	HYDROGEN 4	MENDELEVIUM

## **CHEMICAL FUELS**

MENDELLYMIN SOTOPES HEPPINOM SOTOPES HEPPINOM SOTOPES HEPPINOM SOTOPES HEROEMIN SOTOPES HER	ELEMENTS-(CONT.)		L ELEMENTS-(CONT.)		ENGINEERING-(CONT.)
PUTONINA ISOTOPES PLUTONINA STORES PLUTO					
FLUORISMS (SOLOPES FREEDING SOLOPES FREE	NEPTUNIUM ISOTOPES	,	. SCANDIUM		
PULTONIUM SOTORES SERVICIAN DIALOGUE SOTORES SERVICIAN UNHAMIA 22 UNHAMIA 23 UNHAMIA 24 UNHAMIA 24 UNHAMIA 25					
- SERGENUM - HALLIM STOTOPES - URANUM 232 - URANUM 232 - URANUM 233 - VYTERBUM SOTOPES - ARSON 130 - ARSON SOTOPES - RADUM 250 - RADUM 250 - RADUM SOTOPES - RA					
TRITIUM THUM 122 URANIUM 233 URANIUM 238 U					
URANILLA 233					
URANUM 288  XENCH 139				∞(	PERATIONS
XENON 139 XENON				7	THERMOCHEMISTRY
ARROWN 250 PRODUCT PLANE RADIUM 220 PRODUCT PLANE RADIUM 220 PRODUCT PLANE RADIUM 220 PRODUCT PLANE REGISTRY RE					
AROUN SOTOPES AR					
RADON SOTOPES RADON SOTOPES RADON SOTOPES RECIUM SO			. ARGON		
RADON ISOTORES RECIDIUS SCOTORES RECIDIUS SCOTOR					
RHODIUM SOTOPES RUTHERMUM SOTOPES RUTHERMUM SOTOPES RUTHERMUM SOTOPES RECORDING SOTO					
RUBIOLIM ISOTOPES RUBINATION SOTOPES RUBINATION SOTOPES RUBINATION SOTOPES REPAYROON ISOTOPES REPAYROON ISOT					
RUPTION SOUTOPES RUPTIO					
RUTHENMUM SOTOPES SELENIUM SOTOPES SELENIUM SOTOPES SILVER ISOTOPES SILVER ISOTOPES SILVER ISOTOPES SILVER ISOTOPES SILVER ISOTOPES SOUTH AS SOUTH SOTOPES SOUTH SOTOPES SOUTH SOTOPES SOUTH SOUTH SOTOPES SOUTH SOU					
SELENIUM ISTOTOPES SIVER SOTOPES SIVER SOTOPES SIVER SOTOPES SIVER SOTOPES SIVER SOTOPES SOUR 24 SOUR 24 SOUR 25 SOUR 24 SOUR 24 STRONTIUM SOTOPES STRONTIUM 80 XENON 130 STRONTIUM 80					
SILVER ISOTOPES SODIM SOTOPES TATALALM ISOTOPES THEILURISM SOTOPES THORIUM SOTOPES SOLIVER SOTOPES THORIUM SOTOPES SOLIVER SOTOPES SOLIVER SOTOPES SOLIVER SOTOPES THORIUM SOTOPES SOLIVER SOLIVER SOTOPES SOLIVER SOLIVER SOLIVER SOTOPES SOLIVER SOLIV					
SODIUM ISOTOPES SODIUM SOTOPES SODIUM SOTOPES STRONTIUM BIOTOPES TELLIEUM TELLIEUM STRONTIUM BIOTOPES TELLIEUM STRONTIUM BIOTOPES THOMIN BIOTOPES THOMIN BIOTOPES THOMIN BIOTOPES SULPER SOTOPES SULPER SOTOPES URANIUM SOTOPES URANIUM BIOTOPES URANIUM BIOTOPES SULPER SOTOPES SULPER					
SOULM 24 STRONTIUM 80 TOPES STRONTIUM 80 STRONTIUM 89 STRONTIUM 80 STR	SODIUM ISOTOPES			'	HENMODINAMIC EQUILIBRIUM
STRONTIUM ISOTOPES STRONTIUM 87 STRONTIUM SOTOPES				CHEMICAL	EVOLUTION
STRONTIUM 87 STRONTIUM 87 STRONTIUM 87 STRONTIUM 87 STRONTIUM 87 STRONTIUM 88 STRONTIUM 89 STRON					
STRONTIUM 87 STRONTIUM 89 STRONTIUM 80 STRONTIUM 80 STRONTIUM 80 STRONTIUM 80 STRONTIUM 80TOPES STRONTIUM 80 STRONTIUM 80TOPES STRONTIUM 80 STRONTIUM 80TOPES STRONTIUM					CHEMICAL EVOLUTION
TANTALUM ISOTOPES TELLURIUM GOTOPES TELLURIUM GOTOPES TELLURIUM GOTOPES TELLURIUM GOTOPES THORIUM ISOTOPES THORIUM SOTOPES THO			XENON 129		
FLURIUM ISOTOPES TELLURIUM ISOTOPES TELLURIUM ISOTOPES THORIUM ISOTOPES TH					
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RARE EARTH ELEMENTS  CERIUM  CERIUM ISOTOPES  LIGHT IONS  CERIUM 137  CERIUM 144  DYSPROSIUM  DYSPROSIUM ISOTOPES  ERBIUM  ERBIUM  ERBIUM  CERIUM ISOTOPES  CHEMICAL ENERGY  GADOLINIUM  HOLMIUM ISOTOPES  LANTHANUM  LUTETIUM  LUTETIUM  NEODYMIUM  NEODYMIUM  NEODYMIUM  NEODYMIUM  PRASEODYMIUM  NEODYMIUM  NEODYMIUM  PRASEODYMIUM  NEODYMIUM  PRASCODYMIUM  RT  AEROTHERMOCHEMISTRY  EXPLOSIVES					
CERIUM  CERIUM ISOTOPES  CERIUM 137  METALS  CERIUM 144  DYSPROSIUM  DYSPROSIUM NONFERROUS METALS  CERIUM 150TOPES  CERIUM 150TOPES  CERIUM 150TOPES  CERIUM 150TOPES  CERIUM NONFERROUS METALS  NONFERROU					
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DYSPROSIUM DYSPROSIUM ISOTOPES DYSPROSIUM ISOTOPES ERBIUM FRACE CONTAMINANTS DIESEL FUELS DIESE					
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GADOLINIUM GS CHEMICAL ENERGY GFORMATION GROUND GRO					
GADOLINIUM ISOTOPES HOLMIUM HOLMIUM HOLMIUM ISOTOPES HOLMIUM ISOTOPES LANTHANUM LANTHANUM ISOTOPES LUTETIUM LUTETIUM ISOTOPES LUTETIUM ISOTOPES NEODYMIUM NEODYMIUM NEODYMIUM NEODYMIUM NEODYMIUM NEODYMIUM NEODYMIUM PRASEODYMIUM PRASEODYMIUM PRASEODYMIUM PRASEODYMIUM ISOTOPES PROMETHIUM PRASEODYMIUM ISOTOPES PROMETHIUM RT AEROTHERMOCHEMISTRY JP-4 JET FUEL JP-5 JET FUEL JP-6 JET FUEL JP-6 JET FUEL JP-6 JET FUEL JP-8 JET FUEL KEROSENE KEROSENE METAL FUELS SYNTHANE SYNTHANE SYNTHANE SYNTHANE PROMETHIUM SYNTHANE PROMETHIUM SYNTHANE PROMETHIUM SYNTHANE EXPLOSIVES EXPLOSIVES EXPLOSIVES EXPLOSIVES SENERGY JP-6 JET FUEL JP-6 JET FUEL JP-8 JET FUEL .	 GADOLINIUM				
HOLMIUM ISOTOPES  LANTHANUM  LANTHANUM ISOTOPES  LUTETIUM  LUTETIUM ISOTOPES  NEODYMIUM  NEODYMIUM  NEODYMIUM  PRASEODYMIUM  RT AEROTHERMOCHEMISTRY  SIP-4 JET FUEL  J. JP-6 JET FUEL  M. JP-6 JET FUEL  M. JP-6 JET FUEL  M. EROSENE  M. KEROSENE  M. KEROSENE  METAL FUELS  SYNTHETIC FUELS  GASOHOL (FUEL)  SYNTHANE  CLEAN FUELS  EXPLOSIVES  PROMETHIUM  RT AEROTHERMOCHEMISTRY  EXPLOSIVES					JET ENGINE FUELS
LANTHANUM SOTOPES KINETIC ENERGY LUTETIUM SOTOPES KINETIC ENERGY LUTETIUM ISOTOPES MOLECULAR ENERGY LEVELS NEODYMIUM SOTOPES MOLECULAR ENERGY SOMETAL FUELS NEODYMIUM SOTOPES POTENTIAL ENERGY SYNTHETIC FUELS PRASEODYMIUM PRASEODYMIUM SOTOPES PRASEODYMIUM SOTOPES PRASEODYMIUM SOTOPES PROMETHIUM RT AEROTHERMOCHEMISTRY  RT AEROTHERMOCHEMISTRY  SPECIAL SUPPOSIVES  ENDORSTHUM RT AEROTHERMOCHEMISTRY  SPECIAL SUPPOSIVES  EXPLOSIVES		F	REE ENERGY		
LANTHANUM ISOTOPES  LUTETIUM  LUTETIUM ISOTOPES  NEODYMIUM  NEODYMIUM ISOTOPES  NEODYMIUM ISOTOPES  NEODYMIUM ISOTOPES  PRASEODYMIUM ISOTOPES  PROMETHIUM  PROMETHIUM  RT AEROTHERMOCHEMISTRY  SYNTHANE					
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. NEODYMIUM SOTOPES & NUCLEAR ENERGY				•	KEROSENE
. NEODYMIUM ISOTOPES POTENTIAL ENERGY GASOHOL (FUEL) PRASEODYMIUM PRASEODYMIUM ISOTOPES CHEMICAL ENGINEERING RT CLEAN FUELS PROMETHIUM CONTROL RT AEROTHERMOCHEMISTRY EXPLOSIVES		∞N	UCLEAR ENERGY		
PRASEODYMIUM SYNTHANE SYNTHANE PRASEODYMIUM ISOTOPES CHEMICAL ENGINEERING RT CLEAN FUELS PROMETHIUM RT AEROTHERMOCHEMISTRY EXPLOSIVES	 NEODYMIUM ISOTOPES	Р	OTENTIAL ENERGY		
PROMETHIUM RT AEROTHERMOCHEMISTRY EXPLOSIVES					SYNTHANE
PROMETURA (COTORES					

**CHEMICAL INDICATORS** CHEMICAL FUELS-(CONT.)

GELLED PROPELLANTS

GELLED ROCKET PROPELLANTS HYBRID PROPELLANTS MONOPROPELLANTS PLASTIC PROPELLANTS PROPELLANTS PYROTECHNICS SOLID PROPELLANTS CHEMICAL INDICATORS ∞ INDICATORS METHYLENE BLUE PHLOROGLUCINOL CHEMICAL KINETICS
USE REACTION KINETICS CHEMICAL LASERS
GS STIMULATED EMISSION DEVICES LASERS . CHEMICAL LASERS ... HCL LASERS ARGON LASERS RT CARBON DIOXIDE LASERS
CARBON LASERS
CARBON MONOXIDE LASERS
GAS LASERS HCN LASERS HF LASERS INFRARED LASERS LIQUID LASERS ORGANIC LASERS
Q SWITCHED LASERS TEA LASERS TUBE LASERS CHEMICAL MACHINING
UF CHEMICAL MILLING MACHINING GS CHEMICAL MACHINING . . ELECTROCHEMICAL MACHINING MILLING (MACHINING) RT CHEMICAL MILLING CHEMICAL MACHINING CHEMICAL PROPERTIES CHEMICAL PROPERTIES . ACIDITY SALINITY THERMOCHEMICAL PROPERTIES HEAT OF COMBUSTION
HEAT OF DISSOCIATION
HEAT OF FORMATION
HEAT OF SOLUTION .. LATENT HEAT
... HEAT OF FUSION
... HEAT OF VAPORIZATION
ADSORPTIVITY ∞ HIGH RESISTANCE HYGROSCOPICITY ∞LOW RESISTANCE MOISTURE CONTENT PASSIVITY

PHYSICAL PROPERTIES PROPELLANT PROPERTIES

PROPERTIES ∞ PROPERTIES

∞ RESISTANCE

THERMODYNAMIC PROPERTIES RT TOXICITY
TOXICITY AND SAFETY HAZARD CHEMICAL PROPULSION CHEMONUCLEAR PROPULSION PROPULSION GS CHEMICAL PROPULSION
. HYBRID PROPULSION
JET PROPULSION
MARINE PROPULSION RT SPACECRAFT PROPULSION UNDERWATER PROPULSION CHEMICAL REACTION CONTROL AGITATION ∞ CONTROL ∞ REACTION CONTROL
TEMPERATURE CONTROL CHEMICAL REACTIONS
UF FLAME INTERACTION CHEMICAL REACTIONS ACYLATION

CHEMICAL REACTIONS-(CONT.)
. ALKYLATION AMMONOLYSIS ASSOCIATION REACTIONS ATOMIC RECOMBINATION
OXYGEN RECOMBINATION CARBONIZATION CARBOXYLATION COPOLYMERIZATION
CRACKING (CHEMICAL ENGINEERING) . HYDROCRACKING
. PYROLYSIS
DECARBONATION
DECARBOXYLATION DEFLUORINATION DEHYDROGENATION DEIONIZATION DENITROGENATION DEPOLYMERIZATION DESULFURIZING DIELS-ALDER REACTIONS
ENDOTHERMIC REACTIONS EPOXIDATION EXOTHERMIC REACTIONS FERMENTATION
FRIEDEL-CRAFT REACTION GLYCOLYSIS
GRIGNARD REACTIONS HALOGENATION BROMINATION CHLORINATION HYDROBORATION HYDROGENOLYSIS HYDROCRACKING HYDROCHACKING
HYDROLYSIS
ION RECOMBINATION
METAL-WATER REACTIONS
METATHESIS
METHANATION METHYLATION MICHAEL REACTION NITRATION NITRIDING NITROGENATION NITROLYSIS ELECTROCHEMICAL OXIDATION PHOTOOXIDATION RUSTING OXIDATION-REDUCTION REACTIONS OXYGENATION PHOSPHORYLATION PHOTOCHEMICAL REACTIONS
PHOTOCHROMISM
PHOTODECOMPOSITION PHOTOLYSIS
PHOTOSYNTHESIS RADIOLYSIS PYROHYDROLYSIS
REDUCTION (CHEMISTRY)
. DEOXIDIZING HYDROGENATION SABATIER REACTION SULFATION SULFIDATION
THERMAL DECOMPOSITION
. PYROLYSIS
THERMAL DISSOCIATION . TITRATION BIOSYNTHESIS CHELATION COMBUSTION CHEMISTRY CORROSION
GAS-METAL INTERACTIONS HYDRATION INTERSTELLAR CHEMISTRY ∞ OPERATIONS
PARTICLE INTERACTIONS PLASMA JET SYNTHESIS POLYMERIZATION RADIOCHEMICAL SEPARATION ∞ REACTION REACTION BONDING REACTION KINETICS REAGENTS SODALITE SOLVATION STOICHIOMETRY SURFACE REACTIONS SYNTHESIS (CHEMISTRY) SYNTHETIC FUELS

THERMOCHEMISTRY

CHEMICAL REACTORS AUTOCLAVES BEDS (PROCESS ENGINEERING) BURNERS COLUMNS (PROCESS ENGINEERING) CONTACTORS
FLUIDIZED BED PROCESSORS FURNACES GAS GENERATORS GAS GENERATORS

© GAS REACTORS

REACTOR DESIGN

REACTOR MATERIALS

REACTOR SAFETY ∞ REACTORS SYNTHESIZERS TANKS (CONTAINERS)
WATER COOLED REACTORS CHEMICAL RELAXATION
USE MOLECULAR RELAXATION CHEMICAL RELEASE MODULES GS MODULES . CHEMICAL RELEASE MODULES CHEMICAL CLOUDS DISPERSING CHEMICAL SHIFT CHEMICAL EQUILIBRIUM CHEMICAL STERILIZATION CLEANING . STERILIZATION CHEMICAL STERILIZATION
ANTISEPTICS
BACTERICIDES
ETHYLENE OXIDE
PURIFICATION SEWAGE TREATMENT SPACECRAFT STERILIZATION CHEMICAL TESTS
GS CHEMICAL TESTS
. CHEMICAL ANALYSIS
. . CHROMATOGRAPHY GAS CHROMATOGRAPHY
LIQUID CHROMATOGRAPHY
PAPER CHROMATOGRAPHY
THIN LAYER CHROMATOGRAPHY ELECTROPHOTOMETRY GAS ANALYSIS . OZONOMETRY VAN SLYKE METHOD . VAN SLYKE METHOD
IODIMETRY
KARL FISCHER REAGENT
MICHOANALYSIS
NEUTHON ACTIVATION ANALYSIS
POTENTIOMETRIC ANALYSIS
QUALITATIVE ANALYSIS
QUANTITATIVE ANALYSIS
LYBLOAHL METHOD
VAN SLYKE METHOD
SPECTROSCOPIC ANALYSIS
IBINALYSIS URINALYSIS . VOLUMETRIC ANALYSIS
. SALT SPRAY TESTS
CORROSION RESISTANCE
GAS SPECTROSCOPY HIGH TEMPERATURE TESTS INSPECTION LOW TEMPERATURE TESTS NONDESTRUCTIVE TESTS QUALITY CONTROL SAMPLING STAINING ∞TESTS CHEMICAL VAPOR DEPOSITION USE VAPOR DEPOSITION CHEMICAL WARFARE WARFARE CHEMICAL WARFARE

BIOCHEMISTRY PHYSIOLOGICAL FACTORS

LISTED BELOW)

∞ CHEMICAL COMPOUNDS

CHEMICAL ELEMENTS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

RT

**ACETYLATION** 

CHEMILLANDESCRICE   CHEMICATER   CHEMICATE						
G. S. SENSENON  I. LUMMASSCRICE  CHARLIMMASSCRICE  CHARLIMMASSCRIC	CHEMIL	LUMINESCENCE	CHEMO	THERAPY	CHIN-/C	CONT.)
	GS	EMISSION	UF	DRUG THERAPY	•	
THE CHARLINAMINESCRICE PROCEPORESCENCE PROCEPORESCENCE CHECK PROCEPORESCENCE CHECK PROCEPORA SPECIAL PROCESSENCE CHECK P		. LIGHT EMISSION	GS	THERAPY		CHIN
RET ARROLOW POWER PROPERTY ONCOS  CHEMISTOPTON  CHEMISTON  CHEMISTOPTON  CHEMISTOPTON  CHEMISTOPTON  CHEMISTOPTON  CHEMISTOPTON  CHEMISTOPTON  CHEMISTOPTON  CHEMISTOPTON  CHEMISTOPTON					RT	BONES
PHOSPHORESCENEE SERVIS SHEET OF THE STATE AND		CHEMILUMINESCENCE	RT	ANTISEPTICS		HEAD (ANATOMY)
CHEMISORPHON  3 ADSCRIPTION  1 CHEMISORY  1 ADSCRIPTION  2 CHEMISORY  3 ADSCRIPTION  3 ADSCRIPTION  4 ADSCRIPTION  4 ADSCRIPTION  5 ADSCRIPTION  5 ADSCRIPTION  6 ADSCRIPTION  7 ADSCRIPTI	RT	AIRGLOW		∞ CHEMISTRY		
CHEAN PRICE BASIN (AN) SOPPION SOPPION FOR SOPPION OF S		PHOSPHORESCENCE		DRUGS	CHINA	
CHELLA PRIVE BASINI (AM)  SOURCESTORY  FOR SOURCE CHEMISTORY  I ORIGINATIVE MATERIAL ASMISS  FOR ASSOCIATION OF MATERIAL ASMISS  MATERIAL ASMI					UF	CHINA (COMMUNIST) MAINLAND
GS SOFFTION CHEMSCRIPTON SOFT CHEMSCRIPTON C	CHEMIS	SORPTION	CHENA	RIVER BASIN (AK)		
ADSCRIPTION  THE ADSCRIPTION  GASAMETA, INTERACTORS  THE ADSCRIPTION  GASAMETA, INTERACTORS  THE ADSCRIPTION  GASAMETA, INTERACTORS  THE ADSCRIPTION  GASAMETA, INTERACTORS  GESTAMERS ARE REVER ASAN (AX)  GESTAMERS AND (AX)  GESTAMERS ARE AS (100)  GESTAMERS CAN			GS	LANDFORMS	GS	NATIONS
THE PRINCE AND CONTROL OF THE TERMS OF THE TALKS.  CHESAPCAME TAY (US)  THE PRINCE SACCHAFT  THAN AND CHESAPCAME TAY (US)  THAN AND CHESAP				. STRUCTURAL BASINS		. CHINA
RT ADDORSTRUTY WITHOUT COMMUNICATION WASHING  CHEADARN WASHING  TO A MORE SPECIFIC TERM IS SHOULD WASHING  ANALYTICE CHEADISTRY BOCKECHEMISTRY BOCKECHEMISTRY BOCKECHEMISTRY BOCKECHEMISTRY CHEADARN WASHING				RIVER BASINS	RT	ASIA
GAS-METAL INTERPACTIONS WYRDRODE NUMBITHLEART  SOLUTION ALDRES SECRIFIC TERM IS  AMANITOR ALDRES SECRIFIC TERM IS  SOLUTION ALDRES SECRIFIC TERM IS  SOLUTION ALDRES SECRIFIC TERM IS  AMANITOR ALDRES SECRIFIC TERM IS  SOLUTION ALDRES SECRIFIC TERM IS  CHEENT	RT			CHENA RIVER BASIN (AK)		CHINESE AIRCRAFT
HYDROGRE MEMBRITLE/HENT MASKING  CHESIAFATE SAY (US)  CHESIAFATAKE BAY (US)  RT  CHESIAFATAKE BAY (US)  CH			RT	ALASKA		CHINESE SPACE PROGRAM
MASKING  CHEMISTRY  SINGE OF A MORE SPECIAL THE TERMS  RECOMMENDED-CONSULT THE TERMS  RECOMME						
CHERNATURE OF MORE SPECIFIC TERM IS NOTES AND CHEMENS PROCESS OF MORE SPECIFIC TERM IS NOTES AND CHEMENS OF MORE ABOND SOURCES (TOPODRAPHIC FEATURES) CHEMES AND CHEMENS OF MORE ABOND SOURCES (TOPODRAPHIC FEATURES) CHEMES AND CHEMESTRY CHEMENS		MASKING	CHESAF			
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RT BIOSPHERE CHIMPANZEES  HETEROSPHERE GS ANIMALS  LOWER ATMOSPHERE GS ANIMALS  MIDDLE ATMOSPHERE GS ANIMALS  MESOSPHERE GS ANIMALS  MIDDLE ATMOSPHERE GS ASTEROIDS  PLASMASPHERE GS CHIMPANZEES  PLASMASPHERE GT HUMAN BEINGS  STRATOSPHERE GT HUMAN BEINGS  THERMOSPHERE  TROPOSPHERE  TROPOSPHERE  CHIN GRANGE MULTIPLIERS  MATRICES (MATHEMATICS)  LAGRANGE MULTIPLIERS  MATRICES (MATHEMATICS)  ANTRICES (MATHEMATICS)  LAGRANGE MULTIPLIERS  MATRICES (MATHEMATICS)  ANTRICES (MATHEMATICS)  ANTRICES (MATHEMATICS)  LAGRANGE MULTIPLIERS  MATRICES (MATHEMATICS)  ANTRICES (MATHEMATICS)  ANTRICES (MATHEMATICS)  LAGRANGE MULTIPLIERS  MATRICES (MATHEMATICS)  ANTRICES (MATHEMATICS)  LAGRANGE MULTIPLIERS  MATRICES (MATHEMATICS)  ANTRICES (MATHEMATICS	GS				HI oc	
EARTH IONOSPHERE HETEROSPHERE HOMOSPHERE HOMOSPHERE CHIMPANZEES  HOMOSPHERE GS ANIMALS CHIRON LOWER ATMOSPHERE MESOSPHERE MESOSPHERE MIDDLE ATMOSPHERE MIDDLE ATMOSPHERE OZONOSPHERE OZONOSPHERE CHIMPANZEES  PLASMASPHERE THERMOSPHERE THERMOSPHERE THERMOSPHERE THERMOSPHERE THERMOSPHERE THOPOSPHERE THOPOSPHERE THOPOSPHERE THOPOSPHERE THOPOSPHERE THOPOSPHERE THOPOSPHERE CHIMPANZEES THORD MATRICES (MATHEMATICS) MINOR PLANET 2060 MINOR PLANET 2060 MINOR PLANET 2060 MINOR PLANET 2060 MATRICES (MATHEMATICS) MINOR PLANET 2060 MINOR PLANET	5.7					
HETEROSPHERE	HI			WASIE ENERGY VIILIZATION		
HOMOSPHERE GS ANIMALS UF MINOSPHERE LOWER ATMOSPHERE . VERTEBRATES UF MINOR PLANET 2060 MESOSPHERE . MAMMALS GS CELESTIAL BODIES MIDDLE ATMOSPHERE . PRIMATES . ASTEROID BELTS OZONOSPHERE . APES . ASTEROIDS PLASMASPHERE . CHIMPANZES . CHIRON STRATOSPHERE RT HUMAN BEINGS RT APOLLO ASTEROIDS THERMOSPHERE . CHIN METOROIDS THOOPOSPHERE . CHIN PARTER PLANETS				17550		MATRICES (MATREMATICS)
LOWER ATMOSPHERE  MESOSPHERE  MIDDLE ATMOSPHERE  OZONOSPHERE  OZONOSPHERE  PLASMASPHERE  STRATOSPHERE  THERMOSPHERE  THERMOSPHERE  THOROSPHERE  THOROSPHERE  THERMOSPHERE  THOROSPHERE  THOROSPHERE  THOROSPHERE  THOROSPHERE  THOROSPHERE  THOROSPHERE  CHIN  CHIN  MINOR PLANET 2060  MINOR PLANET 2060  ASTEROIDS  ASTEROID BELTS  ASTEROIDS  CHIRON  METEOROIDS  METEOROIDS  METEOROIDS  PLANETS					_	
MESOSPHEREMAMMALS GS CELESTIAL BODIES MIDDLE ATMOSPHEREPRIMATES .ASTEROID BELTS OZONOSPHEREAPES .ASTEROID BELTS PLASMASPHERECHIMPANZEESCHIRON STRATOSPHERE RT HUMAN BEINGS RT APOLLO ASTEROIDS THERMOSPHEREMETEOROIDS TROPOSPHEREMETEOROIDS THOROSPHEREMETEOROIDS PLANETS			GS			
MIDDLE ATMOSPHERE PRIMATES ASTEROID BELTS OZONOSPHERE APES ASTEROIDS PLASMASPHERE CHIMPANZES CHIRON STRATOSPHERE RT HUMAN BEINGS RT APOLLO ASTEROIDS THERMOSPHERE CHIN METEOROIDS TROPOSPHERE CHIN PLANETS						
OZONOSPHEREAPESASTEROIDS PLASMASPHERECHIMPANZEESCHIRON STRATOSPHERE RT HUMAN BEINGS RT APOLLO ASTEROIDS THERMOSPHEREMETEOROIDS TROPOSPHERECHIN METEOROIDS PLANETS					GS	
PLASMASPHERE CHIMPANZEES CHIRON STRATOSPHERE RT HUMAN BEINGS RT APOLLO ASTEROIDS THERMOSPHERE CHIN METEOROIDS TROPOSPHERE CHIN PLANETS						
STRATOSPHERE RT HUMAN BEINGS RT APOLLO ASTEROIDS THERMOSPHERE METEOROIDS TROPOSPHERE CHIN PLANETS						
THERMOSPHERE METEOROIDS TROPOSPHERE CHIN PLANETS			6.7			
TROPOSPHERE CHIN PLANETS			HT	HUMAN BEINGS		
A TANAL TO						
OPPER ALMOSPHEHE GS ANATOMY SOLAR SYSTEM				ANATONE		
		UPPER ATMOSPHERE	GS	ANATOMY		SOLAR SYSTEM

#### CHIRONOMUS FLIES

CHLORINE COMPOUNDS-(CONT.)
... AMMONIUM PERCHLORATES
... HYDRAZINE PERCHLORATES
... HYDROGEN PERCHLORATE CHLORIDES-(CONT.) CHIRON-(CONT.) ZINC CHLORIDES SPACE DEBRIS HALIDES CHLORIDES
. ALUMINUM CHLORIDES CHIRONOMUS FLIES HYDROXYLAMMONIUM PERCHLORATES **ANIMALS** GS AMMONIUM CHLORIDES BERYLLIUM CHLORIDES INVERTEBRATES LITHIUM PERCHLORATES
MAGNESIUM PERCHLORATES ARTHROPODS BENTALLIUM CHLORIDES
BORON CHLORIDES
CADMIUM CHLORIDES
CALCIUM CHLORIDES
CARBON TETRACHLORIDE
COPPER CHLORIDES
DICHLORIDES INSECTS NITRONIUM PERCHLORATE
POTASSIUM PERCHLORATES CHIRONOMUS FLIES DROSOPHILA RT ∞CHEMICAL COMPOUNDS HALOCARBONS CHIRP GERMANIUM CHLORIDES
HYDROCHLORIDES ELECTROMAGNETIC INTERFERENCE
. RADIO FREQUENCY INTERFERENCE CHLORINE FLUORIDES GS HALOGEN COMPOUNDS . CHLORINE COMPOUNDS HYDROGEN CHLORIDES
. HYDROCHLORIC ACID . CHLORINE FLUORIDES FLUORINE COMPOUNDS CHIRP SIGNALS IRON CHLORIDES
LANTHANUM CHLORIDES . FLUORIDES CHIRP SIGNALS LEAD CHLORIDES CHLORINE FLUORIDES ELECTROMAGNETIC INTERFERENCE RADIO FREQUENCY INTERFERENCE MAGNESIUM CHLORIDES NITROSYL CHLORIDES . FLUORIDES . CHIRP CHLORINE FLUORIDES CHIRP SIGNALS NITROXYCHLORIDES NITRYL CHLORIDES LIQUID ROCKET PROPELLANTS ELECTROMAGNETIC NOISE RT ∞ SIGNALS PHOSGENE POTASSIUM CHLORIDES CHLORINE OXIDES
GS CHALCOGENIDES SILICON TETRACHLORIDES
SILVER CHLORIDES
SODIUM CHLORIDES
SULFUR CHLORIDES
TETRACHLORIDES
TETRACHLORIDES CHITIN (A POLYSACCHARIDE WHICH IS THE PRINCIPAL CONSTITUENT OF THE SHELLS OF CRABS AND LOBSTERS, THE SHARDS OF BEETLES, AND IS ALSO FOUND IN CERTAIN FUNGI) ORGANIC COMPOUNDS **OXIDES** CHLORINE OXIDES HALOGEN COMPOUNDS . CHLORINE COMPOUNDS . . CHLORINE OXIDES TITANIUM CHI ORIDES GS TUNGSTEN CHLORIDES CARBOHYDRATES ... ZINC CHLORIDES METHYL CHLORIDE CHLOROAROMATICS
GS CHLOROAROMATICS **POLYSACCHARIDES** RT CHITIN POLYVINYL CHLORIDE SALT BEDS . CHLOROBENZENES ... AROMATIC COMPOUNDS GUMS (SUBSTANCES) RT STARCHES CHLORINATION CHLOROBENZENES CHLORAL CHEMICAL REACTIONS
. HALOGENATION GS CHLOROAROMATICS
. CHLOROBENZENES ALDEHYDES CHLORAL CHLORINATION ORGANIC COMPOUNDS . CYCLIC COMPOUNDS BLEACHING CHLORATES HYDROMETALLURGY CYCLIC HYDROCARBONS
. CHLOROBENZENES HALOGEN COMPOUNDS PYROMETALLURGY WATER TREATMENT GS CHLORINE COMPOUNDS HYDROCARBONS CYCLIC HYDROCARBONS CHLORATES OXYGEN COMPOUNDS CHLOROBENZENES BENZENE CHLORINE PERCHLORATES CHEMICAL ELEMENTS . HALOGENS RT CHLORELLA GS PLANTS (BOTANY) CHLORINE **CHLOROCARBONS** CARBON COMPOUNDS ALGAE HALOCARBONS . CHLOROCARBONS . . CHLORELLA AEROSPACE MEDICINE CHLORINE COMPOUNDS

GS HALOGEN COMPOUNDS RT HALOGEN COMPOUNDS CHLORINE COMPOUNDS CARBON DIOXIDE
CULTURE TECHNIQUES CHLORINE COMPOUNDS CHLORATES CHLOROCARBONS LIFE SUPPORT SYSTEMS CHLORIDES ALUMINUM CHLORIDES
AMMONIUM CHLORIDES
BERYLLIUM CHLORIDES
BORON CHLORIDES
CADMIUM CHLORIDES OXYGEN CHLOROCARBONS PHOTOSYNTHESIS CHLOROETHYLENE
GS ETHYLENE COMPOUNDS CHLORIDES PENTACHLORIDES CALCIUM CHLORIDES
CARBON TETRACHLORIDE
COPPER CHLORIDES CHLOROETHYLENE TRICHLORIDES HALOGEN COMPOUNDS . CHLORINE COMPOUNDS GS CHLORINE COMPOUNDS
CHLORIDES
ALUMINUM CHLORIDES
AMMONIUM CHLORIDES
BERYLLIUM CHLORIDES
BORON CHLORIDES
CADMIUM CHLORIDES
CALCIUM CHLORIDES
CALCIUM CHLORIDES
CARBON TETRACHLORIDE
COPPER CHLORIDES
DICHLORIDES
DICHLORIDES CHLOROFLUOROMETHANE HALOGEN COMPOUNDS
FLUORINE COMPOUNDS
FLUORO COMPOUNDS DICHLORIDES GERMANIUM CHLORIDES HYDROCHLORIDES IRON CHLORIDES FLUORINE ORGANIC COMPOUNDS
. FLUOROHYDROCARBONS LANTHANUM CHLORIDES LEAD CHLORIDES ORGANIC COMPOUNDS LITHIUM CHLORIDES MAGNESIUM CHLORIDES FLUORINE ORGANIC COMPOUNDS
. FLUOROHYDROCARBONS NITROSYL CHLORIDES NITROXYCHLORIDES ... CHLOROFLUOROMETHANE HYDROCARBONS DICHLORIDES. NITRYL CHLORIDES PHOSGENE GERMANIUM CHLORIDES HYDROCHLORIDES IRON CHLORIDES .. CHLOROFLUOROMETHANE AIR POLLUTION PHOSGENE
POTASSIUM CHLORIDES
SILICON TETRACHLORIDE
SILVER CHLORIDES
SODIUM CHLORIDES
SULFUR CHLORIDES
TETRACHLORIDES RT LANTHANUM CHLORIDES LEAD CHLORIDES CONTAMINANTS METHANE LITHIUM CHLORIDES
MAGNESIUM CHLORIDES OZONE DEPLETION NITROSYL CHLORIDES NITROXYCHLORIDES CHLOROFORM GS DRUGS TITANIUM CHLORIDES
TUNGSTEN CHLORIDES NITRYL CHLORIDES PHOSGENE ANESTHETICS . ZINC CHLORIDES CHLORINE FLUORIDES CHLORINE OXIDES CHLOROCARBONS CHLOROFORM POTASSIUM CHLORIDES SILICON TETRACHLORIDE ANESTHESIOLOGY SILVER CHLORIDES
SODIUM CHLORIDES
SULFUR CHLORIDES
TETRACHLORIDES CHLOROFORMATE CHLOROSILANES DDT CHI OROFORMATE MECLIZINE TITANIUM CHLORIDES
TUNGSTEN CHLORIDES PERCHI ORATES CHLOROFORMATE

ALUMINUM PERCHLORATES

## **CHROMIUM BROMIDES**

CHLOR	OPHYLLS	CHOLES	SKY FACTORIZATION	CHORUS	PHENOMENON
GS	MAGNESIUM COMPOUNDS	RT	CONJUGATES	USE	DAWN CHORUS
	. CHLOROPHYLLS		FINITE ELEMENT METHOD		
	ORGANOMETALLIC COMPOUNDS . CHLOROPHYLLS		ITERATIVE SOLUTION REAL VARIABLES	CHROMA	
	PIGMENTS		HEAL VARIABLES	UF	DICHROMATES
	CHLOROPHYLLS	CHOLES	etenoi	GS	CHROMIUM COMPOUNDS . CHROMATES
	PORPHYRINS	GS	ORGANIC COMPOUNDS		POTASSIUM CHROMATES
	CHLOROPHYLLS		. LIPIDS	RT a	OXYGEN COMPOUNDS
RT	ALGAE		STEROIDS		
	BROWN WAVE EFFECT		CHOLESTEROL	CHROMA	TOGRAPHY
	CELLS (BIOLOGY) CHLOROPLASTS	RT	ARTERIOSCLEROSIS	GS	CHEMICAL TESTS
	COASTAL ZONE COLOR SCANNER		LIQUID CRYSTALS		. CHEMICAL ANALYSIS
	GREEN WAVE EFFECT	01101111	_		CHROMATOGRAPHY
	OCEAN COLOR SCANNER	CHOLIN GS	ORGANIC COMPOUNDS		GAS CHROMATOGRAPHY LIQUID CHROMATOGRAPHY
	PHOTOSYNTHESIS	do	. CHOLINE		PAPER CHROMATOGRAPHY
	PLANTS (BOTANY)	RT	VITAMINS		THIN LAYER CHROMATOGRAPHY
	PORPHINES SKIN (ANATOMY)			RT	ADSORPTION
	SKIN (ANATOMI)	CHOLIN	ERGIC BLOCKING AGENTS		COLORIMETRY
CHLOR	OPLASTS	USE	ANTICHOLINERGICS		QUANTITATIVE ANALYSIS
GS	ORGANELLES				SORPTION
	. CHLOROPLASTS	CHOLIN			
RT	CELLS (BIOLOGY)	GS	DRUGS	CHROME	
	CHLOROPHYLLS		. CHOLINERGICS	USE	CHROMIUM
	CYTOPLASM PHOTOSYNTHESIS	RT	ANTICHOLINERGICS CYCLIC AMP	OU DOM:	
	PHOTOSTNINESIS	RI	CTOLIC AMP	CHROMI GS	ACIDS
CHLOR	OPRENE RESINS	01101111	FOTER 40F	G3	. CHROMIC ACID
UF	NEOPRENES	GS	ESTERASE BIOPOLYMERS		CHROMIUM COMPOUNDS
GS	RUBBER	as	. PROTEINS		. CHROMIC ACID
	. SYNTHETIC RUBBERS		ENZYMES		
	ELASTOMERS		CHOLINESTERASE	CHROMI*	res
	CHLOROPRENE RESINS		ORGANIC COMPOUNDS	GS	MINERALS
			. PROTEINS		. CHROMITES
	OSILANES		ENZYMES	RT	CHROMIUM
GS	HALOGEN COMPOUNDS . CHLORINE COMPOUNDS	DT	CHOLINESTERASE		CHROMIUM OXIDES
	CHLORINE COMPOUNDS	RT	NEUROMUSCULAR TRANSMISSION		PERIDOTITE SERPENTINE
	HYDROGEN COMPOUNDS		\		SERPENTINE
	. HYDRIDES	CHONDS GS	CELESTIAL BODIES		
	SILANES	us	. METEORITES	CHROMIL	
	CHLOROSILANES		STONY METEORITES	UF GS	CHROME CHEMICAL ELEMENTS
	SILICON COMPOUNDS		CHONDRITES	do	. CHROMIUM
	. SILANES		BRUDERHEIM METEORITE		CHROMIUM ISOTOPES
	CHLOROSILANES		CARBONACEOUS CHONDRITES		METALS
CHLOR	PROMAZINE		ALLENDE METEORITE		. REFRACTORY METALS
GS	HYDRAZINES		MURCHISON METEORITE		CHROMIUM
ao	. CHLORPROMAZINE		CARBONACEOUS METEORITES ALAIS METEORITE		CHROMIUM ISOTOPES
			COLD BOKKEVELD METEORITE		. TRANSITION METALS CHROMIUM
CHOCTA	AW HELICOPTER		IVUNA METEORITE		CHROMIUM (SOTOPES
USE	CH-34 HELICOPTER		MURRAY METEORITE		REFRACTORY MATERIALS
			ORGUEIL METEORITE		. REFRACTORY METALS
CHOICE			TONK METEORITE		CHROMIUM
USE	SELECTION		HVITTIS CHONDRITE		CHROMIUM ISOTOPES
			PANTAR CHONDRITES PRIBRAM METEORITE	RT	CHROMITES
CHOKES		RT	ACHONDRITES		STRATEGIC MATERIALS
SN	(EXCLUDES FUEL SYSTEM AND		CHONDRULE		
RT	ELECTRONIC DEVICES) CHOKES (RESTRICTIONS)		TEKTITES		IM ALLOYS ALLOYS
	∞ DIFFUSERS			GS	. CHROMIUM ALLOYS
`	ELECTRIC COILS	CHONDE	IULE		ASTROLOY (TRADEMARK)
	MIXING	RT	CHONDRITES		CHROMIUM STEELS
	NOZZLE INSERTS		ENSTATITE		RENE 41
•	∞ NOZZLES		METEORITIC MICROSTRUCTURES		RENE 63
			METEORITIC MICROSTRUCTURES MINERALOGY		RENE 77
	G (FUEL SYSTEMS)			RT	RENE 95
RT	CARBURETORS	CHORDE	RS (ELECTRIC)	н	HEAT RESISTANT ALLOYS
	FUEL SYSTEMS ORIFICES	USE	ELECTRIC CHOPPERS		INCONEL (TRADEMARK) STAINLESS STEELS
					STELLITE (TRADEMARK)
(	∞SYSTEMS	CHORDS	(GEOMETRY)		WASPALOY
	∞ SYSTEMS	<b>CHORDS</b> UF	(GEOMETRY) AERODYNAMIC CHORDS		
CHOKES	∞SYSTEMS 6 (RESTRICTIONS)		(GEOMETRY) AERODYNAMIC CHORDS GEOMETRY	CHROMIL	WASPALOY
	∞ SYSTEMS	UF	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY	<b>CHROM</b> IL GS	
CHOKES	∞SYSTEMS <b>G (RESTRICTIONS)</b> CHOKES (FUEL SYSTEMS)	UF	AERODYNAMIC CHORDS GEOMETRY . LUCLIDEAN GEOMETRY . LINES (GEOMETRY)		WASPALOY  IM BORIDES
CHOKES RT	© (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE	UF GS	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY) CHORDS (GEOMETRY)		WASPALOY  JM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES
CHOKES RT	© SYSTEMS  G (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE MOZZLES	UF	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY)		WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES
CHOKES RT		UF GS	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY) . CHORDS (GEOMETRY) CURVES (GEOMETRY) GEODESIC LINES		WASPALOY  JM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES
CHOKES RT	© SYSTEMS  G (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE  DOZILES ORIFICES THROATS	UF GS	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY)	GS	WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM BORIDES
CHOKES RT		UF GS RT	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY) . LINES (GEOMETRY) CURVES (GEOMETRY) GEODESIC LINES TANGENTS	GS Chromil	WASPALOY  IM BORIDES BORON COMPOUNDS BORIDES CHROMIUM BORIDES CHROMIUM COMPOUNDS CHROMIUM BORIDES
CHOKES RT	© SYSTEMS  S (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE ■NOZZLES ORIFICES THROATS VALVES	UF GS RT	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY) . CHORDS (GEOMETRY) CURVES (GEOMETRY) GEODESIC LINES TANGENTS D MEMBRANES	GS Chromil	WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES
CHOKES	© SYSTEMS  6 (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE ™ NOZZLES ORIFICES THROATS VALVES	UF GS RT CHOROII	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY) . LINES (GEOMETRY) CURVES (GEOMETRY) GEODESIC LINES TANGENTS	GS CHROMIL GS	WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM COMPOUNDS  CHROMIUM COMPOUNDS
CHOKES RT	© SYSTEMS  S (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE ■NOZZLES ORIFICES THROATS VALVES	UF GS RT CHOROII	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY) . CHORDS (GEOMETRY) CURVES (GEOMETRY) GEODESIC LINES TANGENTS  D. MEMBRANES ANATOMY	GS CHROMIL GS	WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM COMPOUNDS  HALOGEN COMPOUNDS
CHOKES	© SYSTEMS  G (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE  DOZZLES ORIFICES THROATS VALVES  DISEASES	UF GS RT CHOROII	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY) . CHORDS (GEOMETRY) CURVES (GEOMETRY) GEODESIC LINES TANGENTS  D. MEMBRANES ANATOMY SENSE ORGANS . EYE (ANATOMY) . CHOROID MEMBRANES	GS <b>CHROMI</b> L GS	WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM BORIDES  IM BROMIDES  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM BORIDES  HABORIDES  CHROMIUM BORIDES  HALOGEN COMPOUNDS  BROMINE COMPOUNDS
CHOLER GS	© SYSTEMS  6 (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE № NOZZLES ORIFICES THROATS VALVES  IA DISEASES . INFECTIOUS DISEASES	UF GS RT CHOROII	AERODYNAMIC CHORDS GEOMETRY  EUCLIDEAN GEOMETRY  LINES (GEOMETRY)  CHORDS (GEOMETRY)  CURVES (GEOMETRY)  GEODESIC LINES TANGENTS  D. MEMBRANES  ANATOMY  SENSE ORGANS  EYE (ANATOMY)  CHOROID MEMBRANES  MEMBRANES	GS CHROMIL GS	WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM COMPOUNDS  HALOGEN COMPOUNDS
CHOKES	© SYSTEMS  © (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE ™ NOZILES ORIFICES THROATS VALVES  IA DISEASES INFECTIOUS DISEASES CHOLERA HUMAN PATHOLOGY	UF GS RT CHOROII GS	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY)	GS CHROMIL GS	WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM BROMIDES  HALOGEN COMPOUNDS  BROMIDES  BROMIDES
CHOLER GS	© SYSTEMS  © (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE ™ NOZZLES ORIFICES THROATS VALVES  IA DISEASES ∴ INFECTIOUS DISEASES ∴ BACTERIAL DISEASES ∴ CHOLERA HUMAN PATHOLOGY KIDNEY DISEASES	UF GS RT CHOROII	AERODYNAMIC CHORDS GEOMETRY  EUCLIDEAN GEOMETRY  LINES (GEOMETRY)  CHORDS (GEOMETRY)  CURVES (GEOMETRY)  GEODESIC LINES TANGENTS  D. MEMBRANES  ANATOMY  SENSE ORGANS  EYE (ANATOMY)  CHOROID MEMBRANES  MEMBRANES	GS Chromil GS	WASPALOY  IM BORIDES BORON COMPOUNDS BORIDES CHROMIUM BORIDES CHROMIUM COMPOUNDS CHROMIUM BORIDES  IM BROMIDES CHROMIUM COMPOUNDS CHROMIUM BROMIDES HALOGEN COMPOUNDS BROMINE COMPOUNDS BROMINE COMPOUNDS CHROMIUM BROMIDES HALIGEN BROMIDES CHROMIUM BROMIDES HALIDES BROMIDES BROMIDES BROMIDES BROMIDES BROMIDES
CHOLER GS	© SYSTEMS  G (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE © NOZZLES ORIFICES THROATS VALVES  IA DISEASES INFECTIOUS DISEASES BACTERIAL DISEASES CHOLERA HUMAN PATHOLOGY KIDNEY DISEASES PATHOGENESIS	UF GS RT CHOROII GS	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY) . LINES (GEOMETRY) CURVES (GEOMETRY) GEODESIC LINES TANGENTS  D. MEMBRANES ANATOMY . SENSE ORGANS . EYE (ANATOMY) . CHOROID MEMBRANES MEMBRANES MEMBRANES MEMBRANES . CHOROID MEMBRANES VISION	GS CHROMIL GS	WASPALOY  IM BORIDES  BORON COMPOUNDS  BORIDES  CHROMIUM BORIDES  CHROMIUM COMPOUNDS  CHROMIUM BORIDES  CHROMIUM BORIDES  CHROMIUM BORIDES  IM BROMIDES  CHROMIUM COMPOUNDS  CHROMIUM BROMIDES  HALOGEN COMPOUNDS  BROMIDES  CHROMIUM BROMIDES  HALIDES  BROMIDES  CHROMIUM BROMIDES  HALIDES  BROMIDES  CHROMIUM BROMIDES
CHOLER GS	© SYSTEMS  © (RESTRICTIONS) CHOKES (FUEL SYSTEMS) CLOSURES CONSTRICTIONS IMPEDANCE ™ NOZZLES ORIFICES THROATS VALVES  IA DISEASES ∴ INFECTIOUS DISEASES ∴ BACTERIAL DISEASES ∴ CHOLERA HUMAN PATHOLOGY KIDNEY DISEASES	UF GS RT CHOROII GS	AERODYNAMIC CHORDS GEOMETRY . EUCLIDEAN GEOMETRY . LINES (GEOMETRY)	GS <b>Chromi</b> l GS	WASPALOY  IM BORIDES BORON COMPOUNDS BORIDES CHROMIUM BORIDES CHROMIUM COMPOUNDS CHROMIUM BORIDES  IM BROMIDES CHROMIUM COMPOUNDS CHROMIUM BROMIDES HALOGEN COMPOUNDS BROMINE COMPOUNDS BROMINE COMPOUNDS CHROMIUM BROMIDES HALIDES BROMIDES HALIDES BROMIDES HALIDES BROMIDES BROMIDES

#### **CHROMIUM CARBIDES**

CINERADIOGRAPHY
USE MOTION PICTURES CHROMOSPHERE-(CONT.) CHROMIUM CARBIDES STELLAR WINDS CARBON COMPOUNDS RADIOGRAPHY CARBIDES CHROMIUM CARBIDES CHRONAXY CINESPECTROGRAPHS
RT OPTICAL MEASURING INSTRUMENTS
SPECTROSCOPY CHROMIUM COMPOUNDS . CHROMIUM CARBIDES TIME REACTION TIME CHRONAXY CHROMIUM COMPOUNDS
GS CHROMIUM COMPOUNDS
. CHROMATES RESPONSES RT SENSORY STIMULATION CINETHEODOLITES THRESHOLDS (PERCEPTION) MEASURING INSTRUMENTS
. OPTICAL MEASURING INSTRUMENTS POTASSIUM CHROMATES CHROMIC ACID
CHROMIUM BORIDES
CHROMIUM BROMIDES
CHROMIUM CARBIDES TRANSITS . THEODOLITES CHRONIC CONDITIONS CONDITIONS
. CHRONIC CONDITIONS
BLOOD VOLUME GS CINETHEODOLITES
OPTICAL EQUIPMENT OPTICAL MEASURING INSTRUMENTS . TRANSITS CHROMIUM FLUORIDES DISEASES DISORDERS CHROMIUM OXIDES . SODIUM CHROMITES

∞ CHEMICAL COMPOUNDS

∞ GROUP 6B COMPOUNDS

∞ METAL COMPOUNDS HEALTH THEODOLITES . CINETHEODOLITES PHYSIOLOGY PHOTOGRAPHIC TRACKING SATELLITE TRACKING CHRONOBIOLOGY
USE RHYTHM (BIOLOGY) CHROMIUM FLUORIDES
GS CHROMIUM COMPOUNDS CIRCADIAN RHYTHMS CHRONOGRAPHS DIURNAL RHYTHMS RHYTHM (BIOLOGY) . CHROMIUM FLUORIDES HALOGEN COMPOUNDS CHRONOMETERS GS . CIRCADIAN RHYTHMS ACTIVITY CYCLES (BIOLOGY) . FLUORINE COMPOUNDS CHRONOLOGY RT AGE DETERMINATION DATING FLUORIDES ... METAL FLUORIDES
... CHROMIUM FLUORIDES CIRCLES (GEOMETRY) CHRONOLOGY GS GEOMETRY GS GEOCHRONOLOGY GEOMETRY
. EUCLIDEAN GEOMETRY)
. CIRCLES (GEOMETRY)
... GREAT CIRCLES
CIRCUMFERENCES CHROMIUM ISOTOPES
GS CHEMICAL ELEMENTS RT CHROMIUM ISOTOPES **CHRONOMETERS** RT CHRONOGRAPHS
MEASURING INSTRUMENTS CURVES (GEOMETRY) NUCLIDES GS **ELLIPSES** TIME MEASURING INSTRUMENTS RADII ∞RINGS . ISOTOPES CHROMIUM ISOTOPES CLOCKS CHRONOMETERS ∞ SECTORS REFRACTORY METALS
. CHROMIUM
.. CHROMIUM ISOTOPES ATOMIC CLOCKS CLOCK PARADOX RT SEGMENTS SPHERES TIME MEASUREMENT TRANSITION METALS TIMING DEVICES CIRCUIT BOARDS
RT ELECTRONIC PACKAGING PRINTED CIRCUITS . CHROMIUM CHROMIUM ISOTOPES CHRONOPHOTOGRAPHY
UF TIME LAPSE PHOTOGRAPHY REFRACTORY MATERIALS
. REFRACTORY METALS CIRCUIT BREAKERS ... CHROMIUM CHRONOPHOTOGRAPHY BREAKERS (ELECTRIC) DISCONNECT DEVICES PHOTOGRAPHY
. CHRONOPHOTOGRAPHY RT DROPOUTS ELECTRIC RELAYS CHROMIUM OXIDES
GS CHALCOGENIDES BLACK AND WHITE PHOTOGRAPHY MOTION PICTURES RT ∞ FUSES OXIDES SWITCHES . METAL OXIDES CHRONOTRONS
USE PULSE RATE ... CHROMIUM OXIDES CHROMIUM COMPOUNDS . CHROMIUM OXIDES SWITCHING CIRCUITS TIME LAG CIRCUIT DIAGRAMS SCHEMATICS DIAGRAMS CHROMITES CHUGGING GS COMBUSTION STABILITY . CIRCUIT DIAGRAMS ENGINEERING DRAWINGS CHROMIUM STEELS RT ALLOYS . CHROMIUM ALLOYS LAYOUTS PHOTOMASKS CHUKCHI SEA SEAS CHROMIUM STEELS GS CHUKCHI SEA IRON ALLOYS CIRCUIT PROTECTION
GS PROTECTION
CIRCUIT PROTECTION
RT CAPACITORS RT ARCTIC REGIONS . . STEELS ... CHROMIUM STEELS
FERRITIC STAINLESS STEELS CHUTES SLIDES CIRCUITS
CURRENT REGULATORS
ELECTRIC FUSES
ELECTRIC POWER TRANSMISSION RT CONVEYORS CHROMOSOMES CELLS (BIOLOGY) MATERIALS HANDLING CONGENITAL ANOMALIES CYTOLOGY GENE EXPRESSION CID ELECTRIC REACTORS ELECTRICAL FAULTS USE CHARGE INJECTION DEVICES GENES ELECTRICAL GROUNDING ELECTRICAL INSULATION GENETIC CODE CINDER CONES
USE CONES (VOLCANOES) GENETICS EXPULSION TUSES MITOSIS MUTATIONS CINEFLUOROGRAPHY
USE MOTION PICTURES
RADIOGRAPHY OVERVOLTAGE PHASE CONTROL ∞NUCLEI REPRODUCTIVE SYSTEMS PHASE ERROR SNEAK CIRCUIT ANALYSIS TETRAD THEORY SUPPRESSORS CINEMATOGRAPHY
GS IMAGERY
. CINEMATOGRAPHY CHROMOSPHERE SURGES **ENVIRONMENTS** TRANSFORMERS
TRANSMISSION CIRCUITS
TRANSMISSION LINES
VOLTAGE REGULATORS . EXTRATERRESTRIAL ENVIRONMENTS
.. STELLAR ATMOSPHERES PHOTOGRAPHY
. CINEMATOGRAPHY . STELLAR ATMOSPH ... CHROMOSPHERE CORONAL LOOPS FACULAE PHOTOSPHERE ANIMATION RT BLACK AND WHITE PHOTOGRAPHY CAMERAS CIRCUIT RELIABILITY COLOR PHOTOGRAPHY INFRARED PHOTOGRAPHY SOLAR ATMOSPHERE GS RELIABILITY . CIRCUIT RELIABILITY AIRCRAFT RELIABILITY

MOTION PICTURES
STEREOPHOTOGRAPHY

STREAK CAMERAS

COMPONENT RELIABILITY

DRIFT (INSTRUMENTATION)

SOLAR CORONA SOLAR PROMINENCES

SPICULES. STELLAR STRUCTURE

# CIRCULATORY SYSTEM

COAIT 1	CONT I	0.00011 40 1444/50111050
CIRCUIT RELIABILITY-(CONT.)  QUALITY CONTROL	CIRCUITS-(CONT.) ELECTRIC CURRENT	CIRCULAR WAVEGUIDES GS TRANSMISSION LINES
SNEAK CIRCUIT ANALYSIS	∞ ELECTRIC EQUIPMENT	. COMMUNICATION CABLES
SPACECRAFT RELIABILITY	ELECTRIC FILTERS	WAVEGUIDES
	ELECTRIC MOTORS	CIRCULAR WAVEGUIDES
CIRCUITS	ELECTRIC POWER TRANSMISSION	RT MICROWAVE TRANSMISSION
UF ELECTRIC CIRCUITS	ELECTRIC WIRE	PROPAGATION MODES
EXPLODING CONDUCTOR CIRCUITS	ELECTRICAL GROUNDING ELECTROMECHANICS	OIDOUR ATION
SHUNTS SUBCIRCUITS	ELECTRON TUBES	CIRCULATION UF RECIRCULATION
GS CIRCUITS	FLAT CONDUCTORS	GS CIRCULATION
. ADDING CIRCUITS	INDUCTORS	. ATMOSPHERIC CIRCULATION
. ANALOG CIRCUITS	INTEGRATORS	ZONAL FLOW (METEOROLOGY)
. AUTODYNES	KIRCHHOFF LAW OF NETWORKS	. BLOOD CIRCULATION
. BISTABLE CIRCUITS	LOOPS	BRAIN CIRCULATION
FLIP-FLOPS	MICROELECTRONICS MICROMINIATURIZATION	CORONARY CIRCULATION
. CANCELLATION CIRCUITS . CLAMPING CIRCUITS	MICROSTRIP DEVICES	INTERCRANIAL CIRCULATION INTRAVASCULAR SYSTEM
. COINCIDENCE CIRCUITS	MINIATURE ELECTRONIC EQUIPMENT	. OCULAR CIRCULATION
. COMPARATOR CIRCUITS	MINIATURIZATION	PERIPHERAL CIRCULATION
. CONJUGATED CIRCUITS	MODULES	PULMONARY CIRCULATION
. COUNTING CIRCUITS	NETWORK ANALYSIS	. CARBOXYHEMOGLOBIN
SCALERS	∞ NETWORKS OSCILLATORS	. CONGESTION
. COUPLING CIRCUITS	SELECTORS	. WATER CIRCULATION
. DELAY CIRCUITS PHANTASTRONS	SHORT CIRCUITS	WATER CURRENTS
. DIGITAL ELECTRONICS	SIGNAL GENERATORS	COASTAL CURRENTS
LOGIC CIRCUITS	SOLID STATE DEVICES	EL NINO
THRESHOLD GATES	SOLIONS	GULF STREAM
. DIGITAL INTEGRATORS	∞ STRIP	LOMONOSOV CURRENT
. DIPLEXERS	TRANSMISSION LINES	RT ARTIFICIAL CARDIAC PACEMAKER
. DISCRIMINATORS	TREES (MATHEMATICS) S UNDERGROUND TRANSMISSION LINES	BLOOD BLOOD PUMPS
. FRAUNHOFER LINE DISCRIMINATOR . FREQUENCY DISCRIMINATORS	VOLTAGE CONTROLLED OSCILLATORS	BLOWING
. ECHO SUPPRESSORS	WIRING	CIRCULATION DISTRIBUTION
. ELECTRIC BRIDGES		∞CURRENTS
WIRE BRIDGE CIRCUITS	CIRCULAR CONES	DELIVERY
WHEATSTONE BRIDGES	GS CONES	DIFFUSION
. EQUIVALENT CIRCUITS	. CIRCULAR CONES	DISPERSING
. FEEDBACK CIRCUITS	RT HALF CONES	HEART IMPLANTATION
. FIRE CONTROL CIRCUITS . FLUIDIC CIRCUITS	NOSE CONES	PURGING
. GATES (CIRCUITS)	AUDAUL AD ANI INDEDA	ROTATION
THRESHOLD GATES	CIRCULAR CYLINDERS  RT ∞CYLINDERS	CIRCULATION CONTROL AIRFOILS
. HYBRID CIRCUITS	RT ∞CYLINDERS CYLINDRICAL BODIES	GS AIRFOILS
. INTEGRATED CIRCUITS	CYLINDRICAL SHELLS	. CIRCULATION CONTROL AIRFOILS
DTL INTEGRATED CIRCUITS	ELLIPTICAL CYLINDERS	CIRCULATION CONTROL ROTORS
ENCAPSULATED MICROCIRCUITS		RT BLOWING
LARGE SCALE INTEGRATION	CIRCULAR ORBITS	BOUNDARY LAYER CONTROL
. LINEAR INTEGRATED CIRCUITS . MEDIUM SCALE INTEGRATION	GS ORBITS	COANDA EFFECT
. TTL INTEGRATED CIRCUITS	. CIRCULAR ORBITS	∞CONTROL LIFT AUGMENTATION
. VERY LARGE SCALE INTEGRATION	STATIONARY ORBITS	SHORT TAKEOFF AIRCRAFT
VHSIC (CIRCUITS)	RT EARTH ORBITS ECCENTRIC ORBITS	UNDER SURFACE BLOWING
. ITERATIVE NETWORKS	ELLIPTICAL ORBITS	UPPER SURFACE BLOWING
. LC CIRCUITS	EQUATORIAL ORBITS	
. LIMITER CIRCUITS	GEOSYNCHRONOUS ORBITS	CIRCULATION CONTROL ROTORS
CLIPPER CIRCUITS . LINEAR CIRCUITS	LUNAR ORBITS	GS AIRFOILS
. MAGNETIC CIRCUITS	ORBITAL MECHANICS	. CIRCULATION CONTROL AIRFOILS
. MATRICES (CIRCUITS)	PLANETARY ORBITS	CIRCULATION CONTROL ROTORS . WINGS
MICROWAVE CIRCUITS	POLAR ORBITS QUADRATURES	ROTARY WINGS
. MIXING CIRCUITS	SATELLITE ORBITS	CIRCULATION CONTROL ROTOR
. MULTIVIBRATORS	SOLAR ORBITS	ROTATING BODIES
FLIP-FLOPS MONOSTABLE MULTIVIBRATORS	SPACECRAFT ORBITS	. ROTORS
. NEGATIVE RESISTANCE CIRCUITS	TWENTY-FOUR HOUR ORBITS	ROTARY WINGS
. OHMS LAW		CIRCULATION CONTROL ROTOR
. PHASE DETECTORS	CIRCULAR PLATES	RT ∞CONTROL VERTICAL TAKEOFF AIRCRAFT
SYNCHROSCOPES	GS STRUCTURAL MEMBERS	X WING ROTORS
. PHASE SHIFT CIRCUITS	. PLATES (STRUCTURAL MEMBERS) CIRCULAR PLATES	7 THE TOTO !!
CIRCULATORS (PHASE SHIFT	RT ANNULAR PLATES	CIRCULATION DISTRIBUTION
CIRCUITS) . PNEUMATIC CIRCUITS	DISKS (SHAPES)	RT ATMOSPHERIC CIRCULATION
. POWER SUPPLY CIRCUITS	END PLATES	CIRCULATION
. PRINTED CIRCUITS	FLAT PLATES	∞ DISTRIBUTION
. RC CIRCUITS		VELOCITY DISTRIBUTION
. RL CIRCUITS	CIRCULAR POLARIZATION	
RLC CIRCUITS	GS POLARIZATION (WAVES)	CIRCULATORS (PHASE SHIFT CIRCUITS)
. SQUELCH CIRCUITS	. CIRCULAR POLARIZATION RT ELLIPTICAL POLARIZATION	GS CIRCUITS . PHASE SHIFT CIRCUITS
. SWEEP CIRCUITS . SWITCHING CIRCUITS	OPTICAL POLARIZATION	CIRCULATORS (PHASE SHIFT
FLUID SWITCHING ELEMENTS	OF THOME TO BE IT TO IT	CIRCUITS)
. TRANSISTOR CIRCUITS	CIRCULAR SHELLS	RT CAVITY RESONATORS
. TRANSMISSION CIRCUITS	GS SHELLS (STRUCTURAL FORMS)	DELAY CIRCUITS
. TRIGGER CIRCUITS	CIRCULAR SHELLS	DUPLEXERS
. VARACTOR DIODE CIRCUITS	RT CYLINDRICAL SHELLS	FARADAY EFFECT
RT AMPLIFIERS	HEMISPHERICAL SHELLS	HALL GENERATORS LIMITER CIRCUITS
BREADBOARD MODELS	METAL SHELLS SPHERICAL SHELLS	LIMITED CINCUITS
CAPACITORS ∞ CASCADES	GETTERIONE SHELLS	CIRCUI ATORY CYCTEM
CIRCUIT PROTECTION	CIRCULAR TUBES	CIRCULATORY SYSTEM GS ANATOMY
DIFFERENTIATORS	RT CYLINDRICAL SHELLS	. CIRCULATORY SYSTEM
DUALITY PRINCIPLE	DUCT GEOMETRY	. CARDIOVASCULAR SYSTEM
DUPLEXERS	PIPES (TUBES)	BLOOD VESSELS
ELECTRIC CONNECTORS	∞ TUBES	ARTERIES

### **CIRCUMFERENCES**

CITRIC ACID-(CONT.) CIRCULATORY SYSTEM-(CONT.) CIRQUES (LANDFORMS)-(CONT.) CARBOHYDRATES
. CITRIC ACID . AORTA CAPILLARIES (ANATOMY) MOUNTAINS CARBOXYLIC ACIDS GLOMERULUS SNOW VEINS HEART
CARDIAC AURICLES
CARDIAC VENTRICLES
EPICARDIUM CIRROCUMULUS CLOUDS
GS CLOUDS (METEOROLOGY)
. CIRROCUMULUS CLOUDS RT CITRATES CITRUS TREES ATMOSPHERIC MOISTURE CIRROSTRATUS CLOUDS PLANTS (BOTANY)
. TREES (PLANTS)
. CITRUS TREES GS ... MYOCARDIUM
ARTERIOSCLEROSIS
ARTIFICIAL CARDIAC PACEMAKER
BLOOD CIRCULATION RT CLIMATOLOGY CLOUD COVER **AGRICULTURE** RT BLIGHT FOG BLOOD PUMPS
CAROTID SINUS BODY
CAROTID SINUS REFLEX
EXERCISE PHYSIOLOGY METEOROLOGY BOTANY CROP GROWTH CROP VIGOR NEPHANALYSIS
PRECIPITATION (METEOROLOGY) THUNDERSTORMS ∞ CROPS HYPERVOLEMIA ORGANS WEATHER CURING ∞ FOOD CIRROSTRATUS CLOUDS
GS CLOUDS (METEOROLOGY)
CIRROSTRATUS CLOUDS IRRIGATION ORCHARDS CIRCUMFERENCES
GS GEOMETRY SEEDS ATMOSPHERIC MOISTURE CIRROCUMULUS CLOUDS . EUCLIDEAN GEOMETRY
. . ANALYTIC GEOMETRY RT CIVIL AVIATION ... CIRCUMFERENCES
BOUNDARIES
CIRCLES (GEOMETRY)
DIAMETERS CLIMATOLOGY COMMERCIAL AVIATION

MAERONAUTICS CLOUD COVER RT FOG AIR LAW AIRLINE OPERATIONS METEOROLOGY MEPHANALYSIS
PRECIPITATION (METEOROLOGY)
THUNDERSTORMS AVIATION METEOROLOGY COMMERCIAL AIRCRAFT CIRCUMLUNAR COMMUNICATION
GS TELECOMMUNICATION
. SPACE COMMUNICATION GENERAL AVIATION AIRCRAFT PASSENGER AIRCRAFT WEATHER CIVIL DEFENSE RT AIR DEFENSE LUNAR COMMUNICATION CIRRUS CLOUDS CIRCUMLUNAR COMMUNICATION CLOUDS (METEOROLOGY) ANTIMISSILE DEFENSE CHEMICAL DEFENSE INTERPLANETARY COMMUNICATION CIRRUS CLOUDS RT RADAR
RADIO COMMUNICATION CIRRUS SHIELDS
GS CLOUDS (METEOROLOGY) DEFENSE SATELLITE COMMUNICATION SPACECRAFT COMMUNICATION DEFENSE PROGRAM EVACUATING (TRANSPORTATION)
NUCLEAR EXPLOSIONS
NUCLEAR WARFARE . CIRRUS SHIELDS CLIMATOLOGY UNIFIED S BAND RT METEOROLOGY WEATHER FORECASTING PROTECTION CIRCUMLUNAR TRAJECTORIES SENTINEL SYSTEM SHELTERS TRAJECTORIES
. ROUND TRIP TRAJECTORIES CISLUNAR SPACE
GS ENVIRONMENTS . HOUND THIP TRAJECTORIES
. SPACECRAFT TRAJECTORIES
. LUNAR TRAJECTORIES
. . . CIRCUMLUNAR TRAJECTORIES
. . . . CIRCUMLUNAR TRAJECTORIES SURVIVAL AEROSPACE ENVIRONMENTS CISLUNAR SPACE
EXTRATERRESTRIAL ENVIRONMENTS
CISLUNAR SPACE WARNING SYSTEMS EARTH ORBITS
EARTH-MOON TRAJECTORIES RT DEEP SPACE EARTH-MOON TRAJECTORIES RT LUNAR FLIGHT LUNAR ORBITS INTERPLANETARY SPACE LUNAR FLIGHT MOON-EARTH TRAJECTORIES REENTRY TRAJECTORIES LUNAR ORBITS . CL-41 AIRCRAFT CANADAIR AIRCRAFT RENDEZVOUS TRAJECTORIES TRANSFER ORBITS . CL-41 AIRCRAFT GENERAL DYNAMICS AIRCRAFT CITIES CIRCUMPOLAR WESTERLIES

GS WIND (METEOROLOGY)

CIRCUMPOLAR WESTERLIES

RT ATMOSPHERIC CIRCULATION . CL-41 AIRCRAFT JET AIRCRAFT METROPOLITAN AREAS UF URBAN AREAS . CL-41 AIRCRAFT MONOPLANES GS ATLANTA (GA)
CEDAR RAPIDS (IA)
HOUSTON (TX)
MANITOU (CO) . CL-41 AIRCRAFT
TRAINING AIRCRAFT
. CL-41 AIRCRAFT

. AIRCRAFT JET STREAMS (METEOROLOGY) WINDS ALOFT ZONAL FLOW (METEOROLOGY) MOSCOW NEW HAVEN (CT) RT CIRCUMSOLAR RADIATION EXTRATERRESTRIAL RADIATION . SOLAR RADIATION NEW YORK CITY (NY) PHOENIX (AZ) CL-44 AIRCRAFT
UF CANADAIR CL-44 AIRCRAFT .. CIRCUMSOLAR RADIATION ATMOSPHERIC SCATTERING PONTIAC (MI) SAN FRANCISCO (CA) CC-106 AIRCRAFT YUKON AIRCRAFT LIGHT SCATTERING

RADIATION CANADAIR AIRCRAFT

. CL-44 AIRCRAFT

GENERAL DYNAMICS AIRCRAFT

. CL-44 AIRCRAFT . VATICAN CITY ANTHROPOLOGY GS BT SCATTERING SUNLIGHT COMMUNITIES HEAT ISLANDS INDUSTRIAL AREAS JET AIRCRAFT
. TURBOPROP AIRCRAFT CIRCUMSOLAR TELESCOPES
GS TELESCOPES .. CL-44 AIRCRAFT MONOPLANES MEGALOPOLISES CIRCUMSOLAR TELESCOPES NATIONS . CL-44 AIRCRAFT TRANSPORT AIRCRAFT RESIDENTIAL AREAS RT LENSES MEASURING INSTRUMENTS MIRRORS SOCIOLOGY CARGO AIRCRAFT SUBURBAN AREAS OPTICAL EQUIPMENT
RADIATION PYROMETERS URBAN DEVELOPMENT URBAN PLANNING URBAN RESEARCH SOLAR ENERGY SOLAR RADIATION CL-84 AIRCRAFT CANADAIR CL-84 AIRCRAFT
ANTISUBMARINE WARFARE AIRCRAFT CITRIC ACID CIRCUMSTELLAR MATTER
USE STELLAR ENVELOPES GS **ESTERS** CL-84 AIRCRAFT CANADAIR AIRCRAFT . CL-84 AIRCRAFT
GENERAL DYNAMICS AIRCRAFT CIRQUES (LANDFORMS)
GS LANDFORMS CITRIC ACID ACIDS CL-84 AIRCRAFT . CARBOXYLIC ACIDS STRUCTURAL BASINS

ORGANIC COMPOUNDS

JET AIRCRAFT
. TURBOPROP AIRCRAFT

RT

CIRQUES (LANDFORMS)

## **CLEANLINESS**

(004)=1		(OOMT)
CL-84 AIRCRAFT-(CONT.)	CLASSES RT CATEGORIES	CLAYS-(CONT.) MASONRY
CL-84 AIRCRAFT OBSERVATION AIRCRAFT	∞ GROUPS	MINING
. CL-84 AIRCRAFT	∞ SECTIONS	MOLDING MATERIALS
RECONNAISSANCE AIRCRAFT	***************************************	MUD
CL-84 AIRCRAFT	CLASSIC AIRCRAFT	REFRACTORY MATERIALS
TILT WING AIRCRAFT	USE IL-62 AIRCRAFT	ROCKS
. CL-84 AIRCRAFT		SEDIMENTARY ROCKS
TRANSPORT AIRCRAFT	CLASSICAL MECHANICS	SEDIMENTS SHALES
. <b>CL-84 AIRCRAFT</b> V/STOL AIRCRAFT	GS CLASSICAL MECHANICS	SIZING MATERIALS
. CL-84 AIRCRAFT	. SPACE MECHANICS	SOILS
RT ∞AIRCRAFT	ASTRODYNAMICS CELESTIAL MECHANICS	STRIP MINING
	. ORBITAL MECHANICS	
CL-595 HELICOPTER	KEPLER LAWS	CLEAN ENERGY
USE XH-51 HELICOPTER	MINIMUM VARIANCE ORBIT	RT AIR POLLUTION
	DETERMINATION	ENVIRONMENT POLLUTION
CL-600 CHALLENGER AIRCRAFT	RT ANGULAR MOMENTUM	ENVIRONMENTAL ENGINEERING GEOTHERMAL ENERGY CONVERSIO
GS CANADAIR AIRCRAFT	CONTINUUM MECHANICS	SOLAR ENERGY
. CL-600 CHALLENGER AIRCRAFT	EQUATIONS OF MOTION EULER-LAGRANGE EQUATION	TIDEPOWER
GENERAL AVIATION AIRCRAFT	HAMILTONIAN FUNCTIONS	WATER POLLUTION
. CL-600 CHALLENGER AIRCRAFT	LAGRANGE COORDINATES	WATERWAVE ENERGY
JET AIRCRAFT . TURBOFAN AIRCRAFT	MAXWELL BODIES	WINDPOWER UTILIZATION
CL-600 CHALLENGER AIRCRAFT	∞ MECHANICS (PHYSICS)	
RT ∞AIRCRAFT	MOMENTUM	CLEAN FUELS
∞ MILITARY AIRCRAFT	PHASE-SPACE INTEGRAL	GS FUELS
SUPERCRITICAL WINGS	POISSON EQUATION	. <b>CLEAN FUELS</b> FUEL OILS
	QUATERNIONS STATISTICAL MECHANICS	RT BENEFICIATION
CL-823 AIRCRAFT	STATISTICAL MECHANICS	CHEMICAL FUELS
UF LOCKHEED CL-823 AIRCRAFT	CLASSIFICATIONS	HYDROCARBON FUELS
GS JET AIRCRAFT	GS CLASSIFICATIONS	POLLUTION
. CL-823 AIRCRAFT	. HIERARCHIES	REFINING
LOCKHEED AIRCRAFT	BBGKY HIERARCHY	SYNTHETIC FUELS
. CL-823 AIRCRAFT SUPERSONIC AIRCRAFT	DICHOTOMIES	01 7441 70040
. SUPERSONIC TRANSPORTS	. INDEXES (DOCUMENTATION)	CLEAN ROOMS GS ROOMS
CL-823 AIRCRAFT	KWIC INDEXES WISWESSER NOTATIONS	. CLEAN ROOMS
TRANSPORT AIRCRAFT	. SUBJECTS	RT ASSEMBLING
CL-823 AIRCRAFT	RT ASTRONOMICAL CATALOGS	CLEANLINESS
RT ∞AIRCRAFT	∞ BREAKDOWN	CONTROLLED ATMOSPHERES
	∞ CLASSIFYING	ENVIRONMENTAL CONTROL
CLADDING	CLUSTER ANALYSIS	
GS METAL WORKING	CONGENERS	CLEANERS
. CLADDING	TAXONOMY	GS CLEANERS
RT ANODIC STRIPPING	OI ACCIFIEDO	. AIR FILTERS RT ∞ABSORBERS
CATHODIC COATINGS COLD WORKING	CLASSIFIERS GS SEPARATORS	ABSORBERS (EQUIPMENT)
COMPOSITE MATERIALS	. CLASSIFIERS	ABSORBERS (MATERIALS)
EXPLOSIVE WELDING	SIZING SCREENS	CLEANING
EXTRUDING	THICKENERS (EQUIPMENT)	CLEANLINESS
LAMINATES	RT CENTRIFUGES	SEPARATORS
METAL COATINGS	CONCENTRATING	ULTRASONIC CLEANING
METALLIZING	CONCENTRATORS	WASHERS (CLEANERS)
PLATING	FLOTATION	A
PROTECTIVE COATINGS	∞SEPARATION SHAKERS	CLEANING GS CLEANING
	SIZE DETERMINATION	. CHEMICAL CLEANING
CLAIMING	SIZE SEPARATION	PICKLING (METALLURGY)
RT ∞LAW PATENTS	SPIRALS (CONCENTRATORS)	. HOUSEKEEPING (SPACECRAFT)
PREEMPTING		. STERILIZATION
	∞ CLASSIFYING	CHEMICAL STERILIZATION
CLAMPING CIRCUITS	SN (USE OF A MORE SPECIFIC TERM IS	. SPACECRAFT STERILIZATION
GS CIRCUITS	RECOMMENDED-CONSULT THE TERMS	. ULTRASONIC CLEANING . WASHING
. CLAMPING CIRCUITS	UF SORTING	BATHING
RT LIMITER CIRCUITS	RT CLASSIFICATIONS	RT ABRASION
POWER LIMITERS	CONCENTRATORS	ANTIFOULING
	DISCRIMINANT ANALYSIS (STATISTICS)	ANTISEPTICS
CLAMPS	EVALUATION	BLEACHING
RT ∞BANDS	SECURITY	CLEANERS
CLIPS	SELECTION SIZE SEPARATION	CLEANLINESS CLEARING
FASTENERS HOLDERS	TAXONOMY	CORROSION PREVENTION
JIGS		DECONTAMINATION
MECHANICAL DEVICES	CLATHRATES	DESCALING
SEALING	RT ∞CHEMICAL COMPOUNDS	DISSOLVING
STRAPS	CRYSTAL STRUCTURE	DUST
	CRYSTALS	FLUSHING METAL FINISHING
CLARITY	INCLUSIONS	METAL PINISHING
RT ATMOSPHERIC OPTICS	CLAYS	POLISHING
	GS CLAYS	PURIFICATION
ELECTROMAGNETIC PROPERTIES	. ILLITE	∞ REDUCTION
HAZE		REFINING
HAZE OPACITY	. KAOLINITE	
HAZE OPACITY OPTICAL PROPERTIES	. MONTMORILLONITE	SCARFING
HAZE OPACITY	. MONTMORILLONITE . VERMICULITE	SCAVENGING
HAZE OPACITY OPTICAL PROPERTIES PURITY	. MONTMORILLONITE . VERMICULITE RT ALLUVIUM	SCAVENGING SCRUBBERS
HAZE OPACITY OPTICAL PROPERTIES PURITY ∞ SHARPNESS SOLUBILITY TRANSPARENCE	. MONTMORILLONITE . VERMICULITE RT ALLUVIUM BOREHOLES	SCAVENGING SCRUBBERS ∞SEPARATION
HAZE OPACITY OPTICAL PROPERTIES PURITY SHARPNESS SOLUBILITY	. MONTMORILLONITE . VERMICULITE RT ALLUVIUM BOREHOLES BRICKS	SCAVENGING SCRUBBERS
HAZE OPACITY OPTICAL PROPERTIES PURITY  SHARPNESS SOLUBILITY TRANSPARENCE	. MONTMORILLONITE . VERMICULITE RT ALLUVIUM BOREHOLES BRICKS CERAMICS	SCAVENGING SCRUBBERS SEPARATION SURFACE FINISHING
HAZE OPACITY OPTICAL PROPERTIES PURITY  SHARPNESS SOLUBILITY TRANSPARENCE	. MONTMORILLONITE . VERMICULITE RT ALLUVIUM BOREHOLES BRICKS	SCAVENGING SCRUBBERS SEPARATION SURFACE FINISHING

#### **CLEAR AIR TURBULENCE**

CLIMATOLOGY-(CONT.)
CIRROCUMULUS CLOUDS
CIRROSTRATUS CLOUDS
CIRRUS SHIELDS CLIPS-(CONT.) CLEANLINESS-(CONT.) HOLDERS . HOUSEKEEPING (SPACECRAFT)
CLEAN ROOMS MECHANICAL DEVICES CLEANERS CLEANING CLOCK PARADOX CLIMATE CHANGE TIME MEASUREMENT
. CLOCK PARADOX
ATOMIC CLOCKS
CHRONOMETERS HYGIENE ORAL HYGIENE GS CLOUD COVER CLOUD DISPERSAL RT CLOUDS (METEOROLOGY)
DENDROCHRONOLOGY CLEAR AIR TURBULENCE TIME SIGNALS
TIMING DEVICES TURBULENCE
. ATMOSPHERIC TURBULENCE
. CLEAR AIR TURBULENCE
AVIATION METEOROLOGY DESERTLINE DESERTS ENVIRONMENTAL CHEMISTRY ENVIRONMENTAL ENGINEERING FOG DISPERSAL CLOCKS GUSTS
JET STREAMS (METEOROLOGY) WATCHES
MEASURING INSTRUMENTS UF GS GEOGRAPHY THERMAL INSTABILITY TURBULENT DIFFUSION TIME MEASURING INSTRUMENTS HAILSTORMS
HEAT ISLANDS
HUMIDITY
HURRICANES CLOCKS ATOMIC CLOCKS
AUTONOMOUS SPACECRAFT WIND SHEAR CLOCKS CLEARANCES HYDROCLIMATOLOGY CHRONOMETERS ADJUSTING HYDROLOGY LIGHTNING SUPPRESSION TIME MEASUREMENT TIMING DEVICES RT ALIGNMENT ALLOWANCES DATUM (ELEVATION) METEOROLOGY
MIDDLE ATMOSPHERE
PERIODIC VARIATIONS
PHENOLOGY CLOGGING TIGHTNESS TOLERANCES (MECHANICS) PLUGGING POLAR METEOROLOGY
POLAR REGIONS
PRECIPITATION (METEOROLOGY)
PRIMITIVE EQUATIONS CLOSE PACKED LATTICES CLEARING RT CLEANING CRYSTAL LATTICES
CRYSTAL LATTICES
CLOSE PACKED LATTICES
BODY CENTERED CUBIC LATTICES
FACE CENTERED CUBIC LATTICES PURGING REMOVAL RAINMAKING RT SEA BREEZE SEASONS SNOWSTORMS CLOSED BASINS
USE STRUCTURAL BASINS **CLEARINGS (OPENINGS)** SOLAR RADIATION STORM ENHANCEMENT SLASHES DEFORESTATION FIREBREAKS STORM SUPPRESSION STORMS STORMS (METEOROLOGY) CLOSED CIRCUIT TELEVISION
GS COMMUNICATION EQUIPMENT
CLOSED CIRCUIT TELEVISION FORESTS TREES (PLANTS) SUNLIGHT TELECOMMUNICATION
. CLOSED CIRCUIT TELEVISION TELECONNECTIONS (METEOROLOGY)
TEMPERATE REGIONS CLEAVAGE TELEVISION SYSTEMS
. CLOSED CIRCUIT TELEVISION SCISSION TEMPERATURE TROPICAL REGIONS BRITTLE MATERIALS COLOR TELEVISION EDUCATIONAL TELEVISION BRITTLENESS WEATHER WIND (METEOROLOGY) ZONAL FLOW (METEOROLOGY) STEREOTELEVISION
TELEVISION CAMERAS
TELEVISION RECEIVERS
TELEVISION TRANSMISSION **CLEBSCH-GORDAN COEFFICIENTS** COEFFICIENTS . CLEBSCH-GORDAN COEFFICIENTS ANGULAR MOMENTUM CLIMBING FLIGHT RT ASCENT . CLIMBING FLIGHT WIRELESS COMMUNICATION ASCENT TRAJECTORIES COASTING FLIGHT CLOSED CYCLES CLIFFS (EXCLUDES CLOSED LOOP CONTROL SYSTEMS) BLUFFS (LANDFORMS) CANYONS UF RT ∞FLIGHT FLIGHT PATHS CONTROL THEORY ESCARPMENTS FIORDS HORIZONTAL FLIGHT PARABOLIC FLIGHT ROCKET FLIGHT ELECTRIC GENERATORS
GAS TURBINES LANDSLIDES LEDGES SOARING LOOPS NUCLEAR REACTORS ∞ SHELVES TAKEOFF TURNING FLIGHT VERTICAL FLIGHT SLOPES PLASMA GENERATORS
THERMAL CYCLING TESTS
THERMODYNAMIC CYCLES **TOPOGRAPHY** CLIMATE CLINICAL MEDICINE
RT ANESTHESIOLOGY MACROCLIMATE CLIMATE CHANGE UF RT CLOSED ECOLOGICAL SYSTEMS
UF BIOREGENERATIVE LIFE SUPPORT
SYSTEMS BED REST BLOOD VOLUME CASE HISTORIES DIAGNOSIS CLIMATOLOGY LONG TERM EFFECTS SUPPORT SYSTEMS
. LIFE SUPPORT SYSTEMS
. CLOSED ECOLOGICAL SYSTEMS
AEROSPACE MEDICINE GS METEOROLOGY PALEOCLIMATOLOGY **EXAMINATION** SOUTHERN OSCILLATION HEALING RT WEATHER HEALTH HUMAN BEINGS MEDICAL SCIENCE BIOASTRONAUTICS **FCOLOGY** CLIMATE CHANGE

RT AIR POLLUTION

ATMOSPHERIC COMPOSITION

ATMOSPHERIC TEMPERATURE ECOSYSTEMS FOOD PRODUCTION (IN SPACE) MEDICINE GNOTOBIOTICS
LONG TERM EFFECTS
OXYGEN PRODUCTION
SPACE HABITATS ∞OPERATIONS SPORTS MEDICINE CARBON DIOXIDE CONCENTRATION SURGERY TRANSPLANTATION CLIMATE CLIMATOLOGY GREENHOUSE EFFECT SPACECRAFT CABIN ATMOSPHERES
SPACECRAFT ENVIRONMENTS ∞ TREATMENT MAN ENVIRONMENT INTERACTIONS
PALEOCLIMATOLOGY CLIPPER CIRCUITS
GS CIRCUITS ∞ SYSTEMS LIMITER CIRCUITS
. CLIPPER CIRCUITS CLIMATOLOGY
UF MILANKOVITCH THEORY CLOSED FAULTS
USE GEOLOGICAL FAULTS COMPARATOR CIRCUITS POWER LIMITERS RT USE CLIMATOLOGY . AGROCLIMATOLOGY GS CLOSED LOOP SYSTEMS
USE FEEDBACK CONTROL MICROCLIMATOLOGY PALEOCLIMATOLOGY CLIPS ANTARCTIC REGIONS ANVIL CLOUDS ANCHORS (FASTENERS) RT

∞ BANDS

CLAMPS

COUPLINGS

**FASTENERS** 

CLOSING

BLOCKING

PLUGGING SEALING

ARCTIC REGIONS
ATMOSPHERIC CIRCULATION

CAP CLOUDS

CLOSIN	G-(CONT.)	CLOUD	COVER-(CONT.)	CLOUD	SEEDING
CLOSIII	STOPPING		CAP CLOUDS	GS	NUCLEATION
			CIRROCUMULUS CLOUDS		. CLOUD SEEDING WEATHER MODIFICATION
CLOSTI			CIRROSTRATUS CLOUDS CLIMATOLOGY		. CLOUD SEEDING
GS	MICROORGANISMS . BACTERIA		CLOUDS (METEOROLOGY)	RT	CLOUDS (METEOROLOGY)
	CLOSTRIDIUM		FLIGHT CONDITIONS		PRECIPITATION (METEOROLOGY)
	CLOSTRIDIUM BOTULINUM		METEOROLOGICAL PARAMETERS		RAIN
RT	BACTERIAL DISEASES		METEOROLOGY METEOSAT SATELLITE		RAINMAKING STIMULATION
	NOUNA DOZUMANIA		NEPHANALYSIS		O'IMOB IIION
GS	RIDIUM BOTULINUM MICROORGANISMS		SHADOWS	∞ CLOUDS	
us	. BACTERIA		SKY	SN	(USE OF A MORE SPECIFIC TERM IS
	CLOSTRIDIUM		SKY BRIGHTNESS SOLAR RADIATION		RECOMMENDEDCONSULT THE TERMS LISTED BELOW)
	CLOSTRIDIUM BOTULINUM		SUNLIGHT	RT	CLOUDS (METEOROLOGY)
RT	BACTERIOLOGY PATHOGENS		VENUS CLOUDS	•••	DUST
	TOXIC DISEASES		VENUS SURFACE		ELECTRON CLOUDS
	70/10 2:02/1020		WEATHER FORECASTING		EXHAUST CLOUDS
CLOSU	RE LAW				H I REGIONS
GS	LAWS		DISPERSAL WEATHER MODIFICATION		HYDROGEN CLOUDS
RT	. CLOSURE LAW FIELD THEORY (PHYSICS)	GS	. CLOUD DISPERSAL		MAGELLANIC CLOUDS
n:	STATISTICAL MECHANICS	RT	CLIMATOLOGY		MAGNETIC CLOUDS
	TURBULENT FLOW		CLOUDS (METEOROLOGY)		METEOROID DUST CLOUDS
			DISPERSING		MOLECULAR CLOUDS OORT CLOUD
CLOSU	RES				OPHIUCHI CLOUDS
RT	∞ BARRIERS		GLACIATION		PARTICLES
	BLOCKING	GS	ICE FORMATION		PLASMA CLOUDS
	CHOKES (RESTRICTIONS) CONSTRICTIONS	DŤ	. CLOUD GLACIATION		VENUS CLOUDS
	CONSTRICTIONS	RT	FREEZING HAIL		
	COVERINGS		ICE NUCLEI		(METEOROLOGY)
	ENCLOSURES		SNOW	UF GS	CHAOTIC CLOUD PATTERNS CLOUDS (METEOROLOGY)
	END PLATES		SNOW COVER	43	. ARTIFICIAL CLOUDS
	FASTENERS				CHEMICAL CLOUDS
	FITTINGS	CLOUD	HEIGHT INDICATORS		BARIUM ION CLOUDS
	∞GATES JOINTS (JUNCTIONS)	UF	CEILOMETERS		. CAP CLOUDS
	PLUGGING	GS	MEASURING INSTRUMENTS		. CIRROCUMULUS CLOUDS
	PLUGS		. INDICATING INSTRUMENTS CLOUD HEIGHT INDICATORS		. CIRROSTRATUS CLOUDS . CIRRUS CLOUDS
	SEALS (STOPPERS)		. METEOROLOGICAL INSTRUMENTS		. CIRRUS SHIELDS
	TIGHTNESS		CLOUD HEIGHT INDICATORS		. CONVECTION CLOUDS
	VALVES	RT	CEILINGS (METEOROLOGY)		ARC CLOUDS
					CUMULONIMBUS CLOUDS
CLOTH USE	EARRICS	CLOUD	PHOTOGRAPHS		ANVIL CLOUDS
USE	FABRICS	GS	PHOTOGRAPHS		CUMULUS CLOUDS ANVIL CLOUDS
CLOTH	NC.		. CLOUD PHOTOGRAPHS		. NIMBOSTRATUS CLOUDS
GS	CLOTHING	RT	AERIAL PHOTOGRAPHY ALL SKY PHOTOGRAPHY		. NOCTILUCENT CLOUDS
uo.	. BOOTS (FOOTWEAR)		PHOTOGRAPHY		. STRATOCUMULUS CLOUDS
	. COTTON FIBERS		SPACEBORNE PHOTOGRAPHY		. STRATUS CLOUDS
	. COVERALLS		TIROS PROJECT	RT	ACID RAIN
	. FLIGHT CLOTHING				ALPINE METEOROLOGY ATMOSPHERIC CORRECTION
	. GARMENTS . GLOVES	CLOUD	PHOTOGRAPHY		ATMOSPHERIC MOISTURE
	. GOGGLES	GS	IMAGERY		CLIMATOLOGY
	. PROTECTIVE CLOTHING		. CLOUD PHOTOGRAPHY		CLOUD COVER
	HELMETS		PHOTOGRAPHY . CLOUD PHOTOGRAPHY		CLOUD DISPERSAL
	PRESSURE SUITS	RT	AERIAL PHOTOGRAPHY		CLOUD SEEDING
	SPACE SUITS VAPOR BARRIER CLOTHING		ALL SKY PHOTOGRAPHY	•	。CLOUDS CONDENSATION NUCLEI
	. SHOES		BLACK AND WHITE PHOTOGRAPHY		DROP SIZE
	SOCKS		ESSA SATELLITES		FOG
	. SUITS		METEOROLOGICAL SATELLITES METEOSAT SATELLITE		FOG DISPERSAL
	PRESSURE SUITS		NIMBUS PROJECT		METEOROLOGY
RT	SPACE SUITS CHEMICAL DEFENSE		NIMBUS SATELLITES		NEPHANALYSIS PRECIPITATION (METEOROLOGY)
n i	CONSUMABLES (SPACECREW SUPPLIES)		NIMBUS 1 SATELLITE		SHADOWS
	COTTON		NIMBUS 2 SATELLITE		SKY
	CUFFS		SPACEBORNE PHOTOGRAPHY TIROS OPERATIONAL SATELLITE		THUNDERSTORMS
	FABRICS		SYSTEM		WEATHER
	LEATHER		TIROS PROJECT		
	TEXTILES VESTS		TIROS SATELLITES	CLUMPS	
	VE313			RT	AGGLOMERATION ∞CLUSTERS
CLOTTI	NG.	CLOUD	PHYSICS	•	PATTERN RECOGNITION
RT	BLOOD COAGULATION	GS	ATMOSPHERIC PHYSICS		REGRESSION ANALYSIS
	EMBOLISMS		. CLOUD PHYSICS		
	THROMBOCYTES	RT	AITKEN NUCLEI ATMOSPHERIC CLOUD PHYSICS LAB	CLUSTE	R ANALYSIS
	THROMBOPLASTIN		(SPACELAB)	RT	CLASSIFICATIONS
<b>.</b>			ATMOSPHERIC ELECTRICITY		IMAGE ANALYSIS
	CHAMBERS		CONDENSATION NUCLEI		IMAGE PROCESSING PATTERN RECOGNITION
GS	IONIZATION CHAMBERS . CLOUD CHAMBERS		CONDENSING		REMOTE SENSING
RT	BUBBLE CHAMBERS		CONVECTION CLOUDS		STATISTICAL ANALYSIS
	∞CHAMBERS		DROP SIZE FOG DISPERSAL		
	RADIATION COUNTERS		NEPHANALYSIS	∞ CLUSTE	RS
	SPARK CHAMBERS		OPHIUCHI CLOUDS	SN	(USE OF A MORE SPECIFIC TERM IS
			∞ PHYSICS		RECOMMENDED CONSULT THE TERMS
CLOUD			PRECIPITATION (METEOROLOGY)		LISTED BELOW)
UF	OVERCAST		∞ SCIENCE	RT	CLUMPS GALACTIC CLUSTERS
RT	ANVIL CLOUDS ∞BLANKETS		VENUS CLOUDS WEATHER MODIFICATION		GLOBULAR CLUSTERS
	w				

## **CLUTCHES**

CLUSTERS-(CONT.)
PLEIADES CLUSTER COAL-(CONT.) COALESCING COALESCENCE AGGLOMERATION . SEDIMENTARY ROCKS PRAESEPE STAR CLUSTERS STAR CLUSTERS CARBONACEOUS ROCKS AGITATION COAGULATION VIRGO GALACTIC CLUSTER ANTHRACITE LIGNITE CONCENTRATING FLOCCULATING CLUTCHES ENGINE PARTS ASHES ASPHALTENES MIXERS ∞ SEPARATION MECHANICAL DEVICES BITUMENS
CARBONACEOUS MATERIALS SETTLING THICKENERS (EQUIPMENT) MECHANICAL DRIVES COAL DERIVED GASES
COAL DERIVED LIQUIDS CLUTTER COANDA EFFECT RT ∞ATTACHMENT ECHOES COAL GASIFICATION . RADAR ECHOES BUBBLES
CIRCULATION CONTROL AIRFOILS ... CLUTTER
JAMMING
RADIO FREQUENCY INTERFERENCE COAL UTILIZATION RT COKE ∞ EFFECTS ENTRAINMENT ENERGY POLICY FLUID AMPLIFIERS
JET AMPLIFIERS
JET STREAMS (METEOROLOGY)
REATTACHED FLOW FLY ASH HYDROPYROLYSIS CMOS COMPLEMENTARY METAL OXIDE UF PEAT SEMICONDUCTORS
ELECTRONIC EQUIPMENT
SOLID STATE DEVICES
SEMICONDUCTOR DEVICES REGOLITH GS SOILS STRIP MINING SYNTHANE ∞ SEPARATION THRUST AUGMENTATION METAL OXIDE SEMICONDUCTORS ... CMOS
SEMICONDUCTORS (MATERIALS)
METAL OXIDE SEMICONDUCTORS
... CMOS
ITO (SEMICONDUCTORS)
LATCH-UP COARSENESS FINENESS COAL DERIVED GASES
RT CATALYSTS REFLECTANCE ROUGHNESS COAL COAL DERIVED LIQUIDS SURFACE PROPERTIES SURFACE ROUGHNESS RT COAL GASIFICATION SURFACE STABILITY
SURFACE TEMPERATURE METHANE CN EMISSION CYANIDE EMISSION ELECTROMAGNETIC RADIATION COASTAL CURRENTS

UF LITTORAL CURRENTS
LONGSHORE CURRENTS
GS CIRCULATION
. WATER CIRCULATION
. WATER CURRENTS
. OCEAN CURRENTS GS COAL DERIVED LIQUIDS RADIO WAVES ASPHALTENES CATALYSTS COAL RADIO EMISSION
... CN EMISSION
EMISSION COAL DERIVED GASES
COAL GASIFICATION . RADIO EMISSION
. CN EMISSION
HYDROCYANIC ACID
MILLIMETER WAVES COAL LIQUEFACTION .... COASTAL CURRENTS
BEACHES RT RT COASTS RADIO SOURCES (ASTRONOMY) ~CURRENTS COAL GASIFICATION
GS GASIFICATION CNOIDAL WAVES OCEANOGRAPHY COAL GASIFICATION HYDROPYROLYSIS ELASTIC WAVES GRAVITY WAVES SHALLOW WATER SOLITARY WAVES OCEANS COAL DERIVED GASES RT SEA TRUTH SEAS COAL DERIVED LIQUIDS
COAL LIQUEFACTION TIDES SURFACE WAVES WATER DEPTH WETLANDS CRACKING (CHEMICAL ENGINEERING)
ENERGY POLICY WATER WAVES COASTAL DUNES ∞ WAVES FUEL CELL POWER PLANTS DUNES GASES COACHELLA VALLEY (CA)
GS VALLEYS HYDROCARBON FUELS COASTAL ECOLOGY HYDROCRACKING ECOLOGY . COASTAL ECOLOGY GS COACHELLA VALLEY (CA) LIGNITE BT CALIFORNIA METHANATION BIOMETEOROLOGY DESERTS SYNTHANE COASTS EARTH RESOURCES ENVIRONMENT EFFECTS VOLATILITY COAGULATION COAGULATION
. BLOOD COAGULATION ENVIRONMENTS
MARINE ENVIRONMENTS
MARINE RESOURCES COAL LIQUEFACTION

GS PHASE TRANSFORMATIONS
. LIQUEFACTION ACCUMULATIONS AGGLOMERATION .. COAL LIQUEFACTION
ASPHALTENES OIL POLITION AITKEN NUCLEI BLOOD PHENOLOGY THERMAL POLLUTION WATERFOWL COALESCING CONCENTRATING COAL COAL DERIVED LIQUIDS WETLANDS DEPOSITION EMBOLISMS COAL GASIFICATION ENERGY POLICY COASTAL MARSHLANDS HYDROCARBON FUELS FIBRIN HYDROCRACKING USE MARSHLANDS FLOCCULATING HYDROPYROLYSIS LIGNITE FLOTATION COASTAL PLAINS GELATION HARDENING (MATERIALS)
HEMORRHAGES MELTING SOLVENT REFINED COAL GS LAND PLAINS LUMPING
PRECIPITATION (CHEMISTRY)
SEPARATION COASTAL PLAINS BARS (LANDFORMS) COAL UTILIZATION
GS UTILIZATION BEACHES BIOMETEOROLOGY ∞ SETTING . COAL UTILIZATION SETTLING COASTS EARTH RESOURCES COAL DERIVED GASES
COAL DERIVED LIQUIDS SOLIDIFICATION THROMBOPENIA WATER TREATMENT ECOLOGY ENVIRONMENTS ENERGY CONSUMPTION ENERGY POLICY ENERGY TECHNOLOGY HYDROCARBON FUELS PIEDMONTS WETLANDS COAL RESOURCES COASTAL RANGES (CA)
GS LANDFORMS . EARTH RESOURCES LIGNITE SOLVENT REFINED COAL FOSSIL FUELS MOUNTAINS ANTHRACITE COASTAL RANGES (CA) CALIFORNIA PACIFIC OCEAN LIGNITE COALESCENCE RT

COALESCING

SOLVENT REFINED COAL

# COBALT ISOTOPES

	AL WATER	COATING	GS-(CONT.)		L FLOW-(CONT.)
GS	WATER . NEARSHORE WATER		. CATHODIC COATINGS . ELECTROPLATING	RT	ANNULAR FLOW ANNULAR NOZZLES
	COASTAL WATER		. ENAMELS		AXIAL FLOW
RT	COASTAL ZONE COLOR SCANNER .		. ENCAPSULATING		AXISYMMETRIC FLOW
	ENVIRONMENT EFFECTS		. GLASS COATINGS		FLOW GEOMETRY
	OCEAN COLOR SCANNER OCEANS		. GLAZES . INORGANIC COATINGS		HILSCH TUBES SHEAR FLOW
	SEA WATER		ANODIC COATINGS		STRATIFIED FLOW
	SHELLFISH		CERAMIC COATINGS		TWO DIMENSIONAL FLOW
	SHORELINES		. LACQUERS		
	VADOSE WATER WATER DEPTH		. MAGNETIC FILMS . METAL COATINGS	COAXIA	L NOZZLES AIRCRAFT NOISE
	WETLANDS		ALUMINUM COATINGS	731	AXIAL FLOW
			GOLD COATINGS		FLUID FLOW
	AL ZONE COLOR SCANNER		. NICKEL COATINGS		NOISE REDUCTION
GS	SCANNERS . COASTAL ZONE COLOR SCANNER		ZINC COATINGS . METALLIZING		NOZZLE GEOMETRY ∞NOZZLES
RT	CHLOROPHYLLS		. PAINTS	·	SUPERSONIC NOZZLES
• • • • • • • • • • • • • • • • • • • •	COASTAL WATER		. PLASTIC COATINGS		VARIABLE CYCLE ENGINES
	COLORIMETRY		. PROTECTIVE COATINGS ANODIC COATINGS		
	MULTISPECTRAL BAND SCANNERS OCEAN COLOR SCANNER		CERAMIC COATINGS		L PLASMA ACCELERATORS
	OCEAN DATA ACQUISITIONS SYSTEMS		PRIMERS (COATINGS)	GS	PLASMA ACCELERATORS . COAXIAL PLASMA ACCELERATORS
	OCEANOGRAPHIC PARAMETERS		REFRACTORY COATINGS	RT a	∞ ACCELERATORS
	OCEANOGRAPHY		. RUBBER COATINGS		PLASMA ENGINES
	PHOTOMAPPING		. SPRAYED COATINGS . THERMAL CONTROL COATINGS		PLASMA GUNS
	REMOTE SENSING REMOTE SENSORS	RT	ADDITIVES	004714	
	SATELLITE IMAGERY		COATING	USE	L TRANSMISSION COAXIAL CABLES
	WATER COLOR		COMPOSITE MATERIALS	OGL	TRANSMISSION
			CORROSION		
	NG FLIGHT		CORROSION PREVENTION COVERINGS	COBALT	•
RT	ASCENT TRAJECTORIES		CRYODEPOSITS	GS	CHEMICAL ELEMENTS
	BALLISTIC TRAJECTORIES CLIMBING FLIGHT		DEPOSITION		COBALT
	CRUISING FLIGHT		DEPOSITS		COBALT ISOTOPES
	DESCENT TRAJECTORIES		DIPPING		COBALT 58 COBALT 60
	∞FLIGHT		ELECTROLESS DEPOSITION ENERGY ABSORPTION FILMS		METALS
	MIDCOURSE TRAJECTORIES PARABOLIC FLIGHT		EPOXY RESINS		. TRANSITION METALS
	ROCKET FLIGHT		FABRICS		COBALT
	SOARING	۰	FILMS		COBALT ISOTOPES COBALT 58
			FINISHES		COBALT 60
COAST	S		FLAME SPRAYING FURAN RESINS	RT	STRATEGIC MATERIALS
RT	BEACHES		HOT CORROSION		
	CASPIAN SEA COASTAL CURRENTS		IMPREGNATING		ACETATES
	COASTAL CORRENTS		INHIBITORS	GS	ACETATES
	COASTAL PLAINS		LAMINATES LAYERS		. COBALT ACETATES COBALT COMPOUNDS
	CORAL REEFS	a	LINING PROCESSES		. COBALT ACETATES
	CUSPS (LANDFORMS)		LININGS		ESTERS
	DUNES ESTUARIES		METAL FILMS		. COBALT ACETATES
	LAGOONS		METAL FINISHING		
	LAKES		METAL SPRAYING		ALLOYS
	LITTORAL DRIFT	α	MOISTURE RESISTANCE	GS	ALLOYS
	MARINE ENVIRONMENTS		PASSIVITY		. COBALT ALLOYS ASTROLOY (TRADEMARK)
	OCEANS SEAS		PAVEMENTS		RENE 41
	SHORELINES		PLASMA SPRAYING		RENE 63
	STORM SURGES	-	PLASTICIZERS PRIMING		RENE 77
	TIDAL FLATS	•	PROTECTION	RT	RENE 95 HEAT RESISTANT ALLOYS
	UPWELLING WATER		RUSTING		KOVAR (TRADEMARK)
COATIN	G.		SEALERS		STELLITE (TRADEMARK)
GS	COATING	_	SEALING SHEETS		WASPALOY
	. ANODIZING	α	SILICONIZING		COMPOUNDS
	ELECTROPLATING		SOLVENTS	COBALT GS	COMPOUNDS COBALT COMPOUNDS
	. ENCAPSULATING . METALLIZING		SPRAYING	43	. COBALT ACETATES
RT	ANODIC STRIPPING		SUBSTRATES SURFACE FINISHING		. COBALT FLUORIDES
	COATINGS		SURFACE PROPERTIES		. COBALT OXALATES
	CORROSION PREVENTION		THIN FILMS		. COBALT OXIDES . COHENITE
	DEPOSITION		VAPOR DEPOSITION	RT a	∞ CHEMICAL COMPOUNDS
	FLAME PLATING FLAME SPRAYING		VENEERS		GROUP 8 COMPOUNDS
	LINING PROCESSES		WATERPROOFING WAXES	d	∞METAL COMPOUNDS
	METAL FINISHING		WEATHERPROOFING		
	METAL SPRAYING		WINGS		FLUORIDES
	∞ METALLURGY			GS	COBALT COMPOUNDS . COBALT FLUORIDES
	PLASMA SPRAYING ∞PRIMING	COAXIAL	. CABLES		HALOGEN COMPOUNDS
	SEALING	UF	COAXIAL TRANSMISSION		. FLUORINE COMPOUNDS
	SILICONIZING	GS	TRANSMISSION LINES		FLUORIDES
	SPRAYING		. COMMUNICATION CABLES COAXIAL CABLES		METAL FLUORIDES
	SURFACE FINISHING SURFACE PROPERTIES	RT ∝	CABLES		COBALT FLUORIDES
	VAPOR DEPOSITION	•	POWER LINES		LOCTORES
	5.1 521 5511511		SUBMARINE CABLES	GS COBALT	ISOTOPES CHEMICAL ELEMENTS
COATIN	GS		WAVEGUIDES	us	. COBALT
GS	COATINGS				COBALT ISOTOPES
	. ANTIRADAR COATINGS	COAXIAL			COBALT 58
	. ANTIREFLECTION COATINGS	GS	FLUID FLOW		COBALT 60
	. BIREFRINGENT COATINGS		. COAXIAL FLOW		. NUCLIDES

## **COBALT OXALATES**

CORALT	ISOTOPES-(CONT.)	COCHLE	A-(CONT.)	∞ CODES	
CUBALI	. ISOTOPES	COCITE	COCHLEA	SN	(USE OF A MORE SPECIFIC TERM IS
	COBALT ISOTOPES		CORTI ORGAN		RECOMMENDED-CONSULT THE TERMS
	COBALT 58				LISTED BELOW)
	COBALT 60	COCK A	IRCRAFT	RT	BCH CODES
	METALS	USE	AN-22 AIRCRAFT		BINARY CODES
	. TRANSITION METALS	002	, ==		BITERNARY CODE CODING
	COBALT	0001/01			COLOR CODING
	COBALT ISOTOPES COBALT 58	GS	T SIMULATORS SIMULATORS		CONCATENATED CODES
	COBALT 60	us	. TRAINING SIMULATORS		CRYPTOGRAPHY
			FLIGHT SIMULATORS		DIGITS
CORALT	OXALATES		COCKPIT SIMULATORS		ERROR CORRECTING CODES
GS	COBALT COMPOUNDS	RT	SPACECRAFT CABIN SIMULATORS		ERROR DETECTION CODES
	. COBALT OXALATES		TRAINING DEVICES		MORSE CODE STANDARDS
	OXALATES				SYMBOLS
	. COBALT OXALATES	COCKPI	TS		011110020
		RT	AIRCRAFT COMPARTMENTS	CODING	
COBALT			CABIN ATMOSPHERES	UF	ENCODING
GS	CHALCOGENIDES	•	∞ CABINS	OI-	NOTATION
	. OXIDES		CANOPIES	GŞ	CODING
	METAL OXIDES COBALT OXIDES		EJECTION SEATS FLYING EJECTION SEATS		. DECODING
	COBALT COMPOUNDS		FUSELAGES		. REDUNDANCY ENCODING
	COBALT OXIDES		PRESSURIZED CABINS		. SIGNAL ENCODING
			SPACE CAPSULES		AMPLITUDE MODULATION
COBALT	58		SPACECRAFT CABIN ATMOSPHERES		. FREQUENCY MODULATION . FEEDBACK FREQUENCY
GS	CHEMICAL ELEMENTS		SPACECRAFT CABINS		MODULATION
	. COBALT		WINDSHIELDS		FM/PM (MODULATION)
	COBALT ISOTOPES				FREQUENCY SHIFT KEYING
	COBALT 58	COCKRO	DACHES		PULSE FREQUENCY MODULATION
	NUCLIDES	UF	BLATTIDAE		PHASE MODULATION
	COBALT ISOTOPES	GS	ANIMALS		FM/PM (MODULATION)
	COBALT 130 TOFES		. INVERTEBRATES		PHASE SHIFT KEYING
	RADIOACTIVE ISOTOPES		. , ARTHROPODS		PULSE MODULATION
	COBALT 58		INSECTS		PULSE AMPLITUDE MODULATION PULSE CODE MODULATION
	METALS				DELTA MODULATION
	. TRANSITION METALS				DIFFERENTIAL PULSE CODE
	COBALT	COCKS UF	STOPCOCKS		MODULATION
	COBALT ISOTOPES	GS	VALVES		PULSE FREQUENCY MODULATION
	CODALI 36	45	COCKS		PULSE TIME MODULATION
00D41 T	60	RT	GAS VALVES		PULSE DURATION MODULATION
GS GS	CHEMICAL ELEMENTS		HYDRAULIC EQUIPMENT		PULSE POSITION MODULATION WISWESSER NOTATIONS
us	. COBALT			RT	ADDRESSING
	. COBALT ISOTOPES	COD AIF	RCRAFT	***	ALPHABETS
	COBALT 60	USE	C-2 AIRCRAFT .		ANALOG TO DIGITAL CONVERTERS
	. NUCLIDES				BCH CODES
	ISOTOPES	0005.0	IMOION MILLTIDLE ACCESS		CODERS
	COBALT ISOTOPES	UF	IVISION MULTIPLE ACCESS  CDMA	d	。CODES
	COBALT 60	GS	TELECOMMUNICATION		COLOR CODING
	RADIOACTIVE ISOTOPES	ao	. MULTIPLE ACCESS		COMPUTER PROGRAMMING COMPUTER PROGRAMS
	METALS		CODE DIVISION MULTIPLE ACCESS		CONCATENATED CODES
	. TRANSITION METALS		. RADIO COMMUNICATION		CRYPTOGRAPHY
	COBALT		RADIO RELAY SYSTEMS		DATA TRANSMISSION
	COBALT ISOTOPES		CODE DIVISION MULTIPLE ACCESS		DICTIONARIES
	COBALT 60		TRANSMISSION . SIGNAL TRANSMISSION		DIGITAL TECHNIQUES
			DATA TRANSMISSION		ERROR DETECTION CODES
COBE			MULTIPLE ACCESS		IDENTIFYING
USE	COSMIC BACKGROUND EXPLORER		CODE DIVISION MULTIPLE		INFORMATION THEORY LANGUAGES
	SATELLITE		ACCESS		PARITY
		RT	ALOHA SYSTEM		PULSE COMPRESSION
COBOL	COMMON BUSINESS ORIENTED		FREQUENCY DIVISION MULTIPLE		SYMBOLIC PROGRAMMING
UF	LANGUAGE		ACCESS		SYMBOLS
GS	LANGUAGES		MULTICHANNEL COMMUNICATION MULTIPLEXING		VITERBI DECODERS
	. PROGRAMMING LANGUAGES		SATELLITE NETWORKS		
	COBOL		SWITCHING	COEFFIC	CIENT OF FRICTION
RT	FORTRAN		WIDEBAND COMMUNICATION	UF	FRICTION COEFFICIENT
	PL/1			GS	COEFFICIENTS
		CODE D	IVISION MULTIPLEXING		COEFFICIENT OF FRICTION
	DANE (RADAR)	GS	TRANSMISSION		SURFACE PROPERTIES . COEFFICIENT OF FRICTION
GS	RADAR . SURVEILLANCE RADAR		. MULTIPLEXING	RT	FRICTION
	. COBRA DANE (RADAR)		CODE DIVISION MULTIPLEXING		FRICTION FACTOR
	. TRACKING RADAR	RT	DATA TRANSMISSION		FRICTION REDUCTION
	COBRA DANE (RADAR)		DEMULTIPLEXING		KINETIC FRICTION
RT	ANTENNA ARRAYS		FREQUENCY DIVISION MULTIPLE ACCESS		SLIDING FRICTION
	EARLY WARNING SYSTEMS		RADIO COMMUNICATION		STATIC FRICTION
	MISSILE TRAJECTORIES		RADIO TRANSMISSION		WEAR RESISTANCE
	RADAR SIGNATURES		SATELLITE TRANSMISSION	000000	MENTO
COCCON	IVCES		SIGNAL TRANSMISSION	COEFFIC GS	COEFFICIENTS
GS	PLANTS (BOTANY)		TELECOMMUNICATION	do	. ACCOMMODATION COEFFICIENT
	. FUNGI		WAVELENGTH DIVISION MULTIPLEXING		. AERODYNAMIC COEFFICIENTS
	COCCOMYCES				. ATTENUATION COEFFICIENTS
		CODERS			. BINOMIAL COEFFICIENTS
COCHLE		UF	ENCODERS		. CLEBSCH-GORDAN COEFFICIENTS
GS	ANATOMY	RT	ANALOG TO DIGITAL CONVERTERS		. COEFFICIENT OF FRICTION
	. SENSE ORGANS		CODING		. COHERENCE COEFFICIENT . CORRELATION COEFFICIENTS
	EAR LABYRINTH		DECODERS PROGRAMMERS		. CONFIDENTS

## COHESION

CONT	cognition-(CONT.)	COHERENT ELECTROMAGNETIC-(CONT.)
COEFFICIENTS-(CONT.)	DECISION MAKING	STIMULATED EMISSION
. DIFFÜSION COEFFICIENT SORET COEFFICIENT	IDENTIFYING	STIMULATED EMISSION DEVICES
	FF SYSTEMS (IDENTIFICATION)	TRAVELING WAVE MASERS
. FLOW COEFFICIENTS	INFORMATION PROCESSING (BIOLOGY)	ULTRAVIOLET RADIATION
. DISCHARGE COEFFICIENT	KNOWLEDGE REPRESENTATION	OETHATIOLET HABIATION
. HEAT TRANSFER COEFFICIENTS	PERCEPTION	COMPRENT LIGHT
. INFLUENCE COEFFICIENT	FERGEFRION	COHERENT LIGHT
STRUCTURAL INFLUENCE	ACCUITIVE POYOUGLOCY	GS COHERENT RADIATION . COHERENT ELECTROMAGNETIC
COEFFICIENTS	COGNITIVE PSYCHOLOGY	
. IONIZATION COEFFICIENTS	GS PSYCHOLOGY	RADIATION <b>COHERENT LIGHT</b>
. NOZZLE THRUST COEFFICIENTS	. COGNITIVE PSYCHOLOGY	
. ONSAGER PHENOMENOLOGICAL	RT COGNITION	ELECTROMAGNETIC RADIATION
COEFFICIENT	INFORMATION PROCESSING (BIOLOGY)	. COHERENT ELECTROMAGNETIC
. RECOMBINATION COEFFICIENT	INTELLIGENCE	RADIATION COMERNIA LIGHT
. REGRESSION COEFFICIENTS	MENTAL PERFORMANCE	COHERENT LIGHT
. SCATTERING COEFFICIENTS		. LIGHT (VISIBLE RADIATION)
. VIRIAL COEFFICIENTS	COGO (PROGRAMMING LANGUAGE)	COHERENT LIGHT
. WIGNER COEFFICIENT	UF COORDINATE GEOMETRY LANGUAGE	RT GAMMA RAY LASERS
RT ∞CONSTANT	GS LANGUAGES	HON LASERS
CONSTANTS	. PROGRAMMING LANGUAGES	HOLOGRAPHIC INTERFEROMETRY
MECHANICAL PROPERTIES	COGO (PROGRAMMING LANGUAGE)	HOLOGRAPHY
OPTICAL PROPERTIES		LASER OUTPUTS
POLYNOMIALS	COHENITE	LASERS MONOCHROMATIC RADIATION
RACAH COEFFICIENT STATISTICAL ANALYSIS	GS COBALT COMPOUNDS	NEODYMIUM LASERS
	. COHENITE	OPTICAL COMPUTERS
∞ WEIGHT	IRON COMPOUNDS	OPTICAL COMPOTERS OPTICAL MEMORY (DATA STORAGE)
	. COHENITE	PHASE COHERENCE
COENZYMES	MINERALS	PLASMADYNAMIC LASERS
GS ORGANIC COMPOUNDS	. COHENITE	RARE GAS-HALIDE LASERS
COENZYMES	NICKEL COMPOUNDS	
ADENOSINE DIPHOSPHATE	. COHENITE	SCATTER PLATES (OPTICS)
ADENOSINE TRIPHOSPHATE		SHIVA LASER SYSTEM
CYCLIC AMP	∞ COHERENCE	SPECKLE HOLOGRAPHY
GLUTATHIONE	SN (USE OF A MORE SPECIFIC TERM IS	SQUEEZED STATES (QUANTUM THEORY)
THIAMINE	RECOMMENDEDCONSULT THE TERMS	STIMULATED EMISSION
RT ENZYMES	LISTED BELOW)	TWO-WAVELENGTH LASERS
	RT COHERENT RADIATION	ULTRAVIOLET LASERS
COERCIVITY	COHERENT SCATTERING	
RT MAGNETIC PROPERTIES	COHESION	COHERENT RADAR
MAGNETIZATION	CONGRUENCES	GS RADAR
	ELASTIC SCATTERING	. COHERENT RADAR
COESITE	INTELLIGIBILITY	RT COHERENCE COEFFICIENT
GS CHALCOGENIDES	LASER OUTPUTS	CONTINUOUS WAVE RADAR
. OXIDES	LASERS	DOPPLER RADAR
DIOXIDES	MASER OUTPUTS	MOVING TARGET INDICATORS
SILICON DIOXIDE	PHASE COHERENCE	PULSE DOPPLER RADAR
QUARTZ	WAVE DISPERSION	PULSE RADAR
COESITE	WAVE PROPAGATION	RADAR DETECTION
SILICON OXIDES	THAT THO AGAINM	SEARCH RADAR
SILICON DIOXIDE	CONTRACT COFFEIGURNT	SURVEILLANCE RADAR
QUARTZ	COHERENCE COEFFICIENT	TRACKING RADAR
COESITE	GS COEFFICIENTS	
MINERALS	COHERENCE COEFFICIENT	COHERENT RADIATION
QUARTZ	RT COHERENT RADAR	UF COHERENT SOURCES
COESITE	COHERENT RADIATION	COHERENT TRANSMISSION
SILICON COMPOUNDS	∞INTERFERENCE	GS COHERENT RADIATION
. SILICON OXIDES	NOISE PROPAGATION	. COHERENT ACOUSTIC RADIATION
. SILICON DIOXIDE	PHASE COHERENCE	. COHERENT ELECTROMAGNETIC
QUARTZ	STOCHASTIC PROCESSES	RADIATION
COESITE		COHERENT LIGHT
RT EARTH CRUST	COHERENT ACOUSTIC RADIATION	RT BEAMS (RADIATION)
EARTH MANTLE	GS COHERENT RADIATION	∞ COHERENCE
METEORITES	. COHERENT ACOUSTIC RADIATION	COHERENCE COEFFICIENT
RUTILE	ELASTIC WAVES	CONTINUOUS RADIATION
STISHOVITE	. COHERENT ACOUSTIC RADIATION	CORPUSCULAR RADIATION
STONY METEORITES	RT ∞RADIATION	ELASTIC WAVES
TEKTITES	ULTRASONIC RADIATION	ELECTROMAGNETIC RADIATION
	UNDERWATER ACOUSTICS	LIGHT (VISIBLE RADIATION)
COFFEE		OPTICAL PROPERTIES
GS FARM CROPS	COHERENT ANTI-STOKES RAMAN	∞ RADIATION
. COFFEE	SPECTROSCOPY	∞ RAYS
RT BEVERAGES	USE RAMAN SPECTROSCOPY	WAVE PROPAGATION
III BEVERAGES		
0077111 144410011 1 4111	COHERENT ELECTROMAGNETIC RADIATION	COHERENT SCATTERING
COFFIN-MANSON LAW	GS COHERENT RADIATION	GS SCATTERING
GS LAWS	. COHERENT ELECTROMAGNETIC	. COHERENT SCATTERING
. COFFIN-MANSON LAW	RADIATION	RT ∞COHERENCE
RT CRACK PROPAGATION	COHERENT LIGHT	COMPTON EFFECT
FATIGUE LIFE	ELECTROMAGNETIC RADIATION	ELASTIC SCATTERING
FATIGUE TESTS	. COHERENT ELECTROMAGNETIC	INCOHERENT SCATTERING
METAL FATIGUE	RADIATION	INCOMERENT SOATTERING
	COHERENT LIGHT	NUCLEAR SCATTERING
COGENERATION	RT BEAMS (RADIATION)	HODELAN GOATTERING
RT ELECTRIC GENERATORS	HOLOGRAPHY	COHERENT SOURCES
ELECTRIC POWER PLANTS	INFRARED RADIATION	USE COHERENT RADIATION
ENERGY CONVERSION	INTERSTELLAR MASERS	USE COMERENT HADIATION RADIATION SOURCES
∞ GENERATION	IONIZING RADIATION	DADIATION SOUNCES
HEAT GENERATION	KRYPTON FLUORIDE LASERS	COUPDENT TO MICHIGAN
∞ POWER PLANTS	LASERS	COHERENT TRANSMISSION
SOLAR ENERGY CONVERSION	LIGHT (VISIBLE RADIATION)	USE COHERENT RADIATION
THERMAL ENERGY	MASERS	
WASTE ENERGY UTILIZATION	MODULATED CONTINUOUS RADIATION	COHESION
	MONOCHROMATIC RADIATION	RT AGGLUTINATION
COGNITION	∞ RADIATION	BONDING
RT ARTIFICIAL INTELLIGENCE	RADIO WAVES	∞ COHERENCE
COGNITIVE PSYCHOLOGY	SQUEEZED STATES (QUANTUM THEORY)	

#### COHOMOLOGY

COHESION-(CONT.)
INTERNAL PRESSURE
PLASTIC PROPERTIES COHOMOLOGY USE HOMOLOGY ∞ COILS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) ELECTRIC COILS MAGNET COILS MAGNETIC COILS SPRINGS (ELASTIC)
TOROIDS COIN AIRCRAFT

UF LARA AIRCRAFT

LIGHT ARMED RECONNAISSANCE

AIRCRAFT COIN AIRCRAFT GS OV-10 AIRCRAFT RT AIRCRAFT LIGHT INTRATHEATER TRANSPORT COINCIDENCE CIRCUITS
GS CIRCUITS COINCIDENCE CIRCUITS
GATES (CIRCUITS)
RADIATION COUNTERS
SYNCHRONISM RT COINING FORMING TECHNIQUES . PRESSING (FORMING) ... COINING METAL WORKING . COINING COLD PRESSING RT COLD WORKING DIES FORGING HOT ISOSTATIC PRESSING HOT PRESSING SIZING (SHAPING) STAMPING COKE FUELS COKE RT BITLIMENS CARBON CHARCOAL COAL LIGNITE COKE AIRCRAFT AN-24 AIRCRAFT COLCHICINE BASES (CHEMICAL) . ALKALOIDS NITROGEN COMPOUNDS ALKALOIDS COLCHICINE ORGANIC COMPOUNDS
CYCLIC COMPOUNDS
CYCLIC HYDROCARBONS . COLCHICINE
HETEROCYCLIC COMPOUNDS
. ALKALOIDS COLCHICINE HYDROCARBONS . CYCLIC HYDROCARBONS COLCHICINE COLD ACCLIMATIZATION ADAPTATION
. ACCLIMATIZATION .. COLD ACCLIMATIZATION
HEAT ACCLIMATIZATION

SUBZERO TEMPERATURE COLD BLOODED ANIMALS POIKILOTHERMIA COLD BOKKEVELD METEORITE CELESTIAL BODIES

COLD BOKKEVELD METEORITE-(CONT.) METEORITES . STONY METEORITES CHONDRITES
. CARBONACEOUS METEORITES COLD BOKKEVELD METEORITE COLD CATHODE TUBES ELECTRON TUBES
. COLD CATHODE TUBES . PHOTOTUBES
. . PHOTOMULTIPLIER TUBES FREQUENCY MODULATION PHOTOMULTIPLIERS CATHODES **ELECTRODES** GAS DISCHARGES

∞ GAS TUBES

TUBE CATHODES

TUNNEL CATHODES COLD CATHODES
GS ELECTRODES CATHODES TUBE CATHODES
. COLD CATHODES GAS DISCHARGES TUNNEL CATHODES COLD DRAWING
RT DEEP DRAWING ∞ DRAWING
METAL DRAWING **COLD FLOW TESTS** 

LOW TESTS
(EXCLUDES MECHANICAL CREEP, TESTS)
ENGINE TESTS
. COLD FLOW TESTS
GROUND TESTS
. COLD FLOW TESTS
CHECKOUT
FEED SYSTEMS
IMAGEN GROUPSTIFE SN PLASTIC PROPERTIES PRELAUNCH TESTS PROPELLANT TESTS PROPULSION SYSTEM PERFORMANCE ROCKET ENGINE DESIGN STATIC TESTS ∞ TESTS

COLD FORMING
USE COLD WORKING COLD FRONTS

FRONTS (METEOROLOGY)
. COLD FRONTS GS ВT AIR MASSES ∞FRONTS METEOROLOGICAL PARAMETERS METEOROLOGY STORMS SYNOPTIC METEOROLOGY THUNDERSTORMS TORNADOES WARM FRONTS WEATHER FORECASTING

COLD GAS GS GASES . COLD GAS ATTITUDE CONTROL JET THRUST

COLD HARDENING (LIMITED TO HARDENING OF MATERIALS BY COOLING TO VERY LOW TEMPERATURES.- EXCLUDES PRECIPITATION HARDENING AT OR NEAR ROOM TEMPERATURE AND HARDENING VIA COLD WORKING) HARDENING (MATERIALS) . COLD HARDENING GS BRITTLENESS HARDNESS RT PHASE TRANSFORMATIONS
PRECIPITATION HARDENING WORK HARDENING

COLD NEUTRONS
GS PARTICLES . ELEMENTARY PARTICLES
. FERMIONS . . . NEUTRONS

COLD NEUTRONS-(CONT.)
.... COLD NEUTRONS
. NEUTRAL PARTICLES . NEUTRONS COLD NEUTRONS RT BARYONS COLD PLASMAS LOW TEMPERATURE PLASMAS PARTICLES GS CHARGED PARTICLES
. ENERGETIC PARTICLES
. PLASMAS (PHYSICS)
. COLD PLASMAS COLLISIONLESS PLASMAS RAREFIED PLASMAS RT COINING COMPACTING HOT ISOSTATIC PRESSING HOT PRESSING METAL WORKING

∞ PRESSING

PRESSING (FORMING) UPSETTING COLD ROLLING

GS FORMING TECHNIQUES . COLD WORKING METAL WORKING

COLD STRENGTH
GS MECHANICAL PROPERTIES MECONANICAL PROFESTA COLD STRENGTH
HIGH TEMPERATURE TESTS
LOW TEMPERATURE ENVIRONMENTS
LOW TEMPERATURE TESTS

STRENGTH

COLD SURFACES
UF COLD WALLS CRYOGENIC FLUID STORAGE 
∞SURFACES RT COLD TOLERANCE TOLERANCES (PHYSIOLOGY) GS COLD TOLERANCE BODY TEMPERATURE EXPOSURE

FROSTBITE HEAT TOLERANCE HOMEOSTASIS SUBZERO TEMPERATURE THERMOREGULATION VASOCONSTRICTION

COLD TRAPS
GS TRAPS COLD TRAPS CONDENSERS (LIQUEFIERS) CRYOGENIC TEMPERATURE RT CRYOGENICS CRYOTRAPPING FREEZING REFRIGERATING VACUUM APPARATUS VAPOR TRAPS

COLD WALLS COLD SURFACES USE WALLS COLD WATER

WATER GS . COLD WATER POTABLE WATER RT

COLD WEATHER WEATHER GS . COLD WEATHER FROST DAMAGE LOW TEMPERATURE ENVIRONMENTS PRESSURE ICE SNOW COVER SUBZERO TEMPERATURE WEATHERPROOFING WINTER

COLD WEATHER TESTS **ENVIRONMENTAL TESTS** GS . COLD WEATHER TESTS
HIGH TEMPERATURE TESTS

## COLLOIDING

COLLISIONAL PLASMAS-(CONT.)
.. ENERGETIC PARTICLES COLD WEATHER TESTS-(CONT.)
LOW TEMPERATURE TESTS COLLECTORS ACCUMULATORS . . . PLASMAS (PHYSICS) COLLEGES ..... STRONGLY COUPLED PLASMAS ELECTRON RUNAWAY (PLASMA UNIVERSITIES COLD WELDING WELDING GS PHYSICS)
HIGH TEMPERATURE PLASMAS . COLD WELDING ADHESION COLLIMATION BEAMSHAPING NUCLEAR FUSION
PLASMA CONDUCTIVITY
PLASMA DENSITY
PLASMA WAVES BONDING ADJUSTING RT. HIGH VACUUM ALIGNMENT VACUUM EFFECTS MICROBEAMS ∞ ORIENTATION COLD WORKING COLLISIONLESS PLASMAS COLD FORMING POLARIZATION (WAVES) PARTICLES
. CHARGED PARTICLES FORMING TECHNIQUES
. COLD WORKING
. COLD ROLLING GS COLLIMATORS
UF AUTOCOLLIMATORS ENERGETIC PARTICLES PLASMAS (PHYSICS) ELECTROHYDRAULIC FORMING GS OPTICAL EQUIPMENT COLLIMATORS COLLISIONLESS PLASMAS EXPLOSIVE FORMING COLD PLASMAS CLADDING RT **BEAM WAVEGUIDES** IONIC WAVES COINING MIRRORS
OPTICAL MEASUREMENT KELVIN-HELMHOLTZ INSTABILITY LOW DENSITY RESEARCH RAREFIED PLASMAS DEEP DRAWING EXTRUDING FORGING COLLINEARITY ~.IOINING ANALYSIS (MATHEMATICS)
. CALCULUS MAGNETIC FORMING METAL DRAWING METAL SPINNING METAL WORKING COLLISIONS COLLISIONS COLLISIONS
ATOMIC COLLISIONS
COULOMB COLLISIONS
INELASTIC COLLISIONS
IONIC COLLISIONS
METEORITE COLLISIONS
MIDAIR COLLISIONS
MIDAIR COLLISIONS
MOLECULAR COLLISIONS
MOLECULAR COLLISIONS VECTOR ANALYSIS COLLINEARITY REAL VARIABLES
. VECTOR ANALYSIS PEENING ROLL FORMING ... COLLINEARITY GEOMETRY SHEARING SHOT PEENING VECTOR ANALYSIS COLLINEARITY STAMPING STRETCH FORMING STRETCHING LINEARITY . COLLINEARITY . PARTICLE COLLISIONS
AIR BAG RESTRAINT DEVICES SWAGING AIR TRAFFIC CONTROL
AIRCRAFT ACCIDENTS
AIRCRAFT HAZARDS
AIRCRAFT SAFETY TEMPER (METALLURGY)
UPSETTING COLLISION AVOIDANCE
UF COLLISION WARNING DEVICES AVOIDANCE . COLLISION AVOIDANCE COLLISION AVOIDANCE COLEOPTERA . . BEACON COLLISION AVOIDANCE CRASHES ANIMALS FLIGHT HAZARDS FLIGHT PATHS GAS ATOMIZATION PILOT ERROR SYSTEM . INVERTEBRATES AIR NAVIGATION . . ARTHROPODS AIR TRAFFIC CONTROL . COLEOPTERA AIRCRAFT APPROACH SPACING AIRCRAFT GUIDANCE RECOILINGS SCATTERING . BEETLES TRIBOLIA AIRCRAFT SAFETY BOLL WEEVILS AIRSPACE COLLOCATION RT ASSEMBLIES ASSEMBLY APPROACH CONTROL AUTOMATIC TRAFFIC ADVISORY AND COLIC RESOLUTION COLLISIONS DISEASES CONGRUENCES
POSITION (LOCATION) RT GASTROINTESTINAL SYSTEM FLIGHT PATHS FLIGHT RULES POSITIONING INTESTINES FLIGHT SAFETY MIDAIR COLLISIONS COLLOIDAL GENERATORS
RT ATOMIZING
DISPERSIONS
GENERATORS **COLLAGENS** ANATOMY
. MUSCULOSKELETAL SYSTEM
. CONNECTIVE TISSUE
. . COLLAGENS NATIONAL AIRSPACE UTILIZATION SYSTEM RADAR PLASMA DIFFUSION PLASMA GENERATORS RADAR NAVIGATION RADIO NAVIGATION THREAT EVALUATION TRAFFIC CONTROL VISUAL FLIGHT BONE MINERAL CONTENT RΤ SPRAYERS VAPORIZERS GELATINS LEATHER PROTEINS WARNING WARNING SYSTEMS COLLOIDAL PROPELLANTS SKIN (ANATOMY) CORDITE ĞS. MIXTURES COLLAPSE COLLISION PARAMETERS
GS RATES (PER TIME)
. COLLISION PARAMETERS
. COLLISION RATES DISPERSIONS BUCKLING ... COLLOIDS.
PROPELLANTS
PROPELLANTS
COLLOIDAL PROPELLANTS
COLLOIDAL PROPELLANTS
GELLED PROPELLANTS
SLURRY PROPELLANTS DEFORMATION STRUCTURAL FAILURE ∞ ABSORPTION
BEAM INTERACTIONS COLLATING RT BINDING CROSS SECTIONS MEAN FREE PATH SOLID PROPELLANTS COMPILERS CORRELATION NUCLEAR INTERACTIONS PARTICLE INTERACTIONS SOLID SUSPENSIONS PARTICLE THEORY SCATTERING INSERTION COLLOIDING
UF LYOPHILIZATION POSITION (LOCATION) POSITIONING GS MIXING COLLISION RATES
GS RATES (PER TIME) COLLOIDING COLLECTION RT AGITATION ATOMIZING COLLISION PARAMETERS ACCUMULATIONS . COLLISION RATES ACQUISITION ASSEMBLING COLLOIDS COMMINUTION INPUT LUMPING COMPOUNDING DISPERSING COLLISION WARNING DEVICES COLLISION AVOIDANCE WARNING SYSTEMS

COLLISIONAL PLASMAS

**PARTICLES** 

CHARGED PARTICLES

MUSEUMS ∞ RECEIVING

SAMPLING

SELECTION

STOCKPILING

FLOCCULATING GELATION

HOMOGENIZING PRECIPITATION (CHEMISTRY)

SUSPENDING (MIXING)

## COLLOIDS

COLORATION COLOR PHOTOGRAPHY COLOR LYOPHILS UF COLOR PHOTOGRAPHY MIXTURES GS COLORIMETRY
GS OPTICAL MEASUREMENT DISPERSIONS COLOR PHOTOGRAPHY . COLLOIDS AERIAL PHOTOGRAPHY BLACK AND WHITE PHOTOGRAPHY . COLORIMETRY CHEMICAL ANALYSIS . FOG COLLOIDAL PROPELLANTS CINEMATOGRAPHY
COLOR INFRARED PHOTOGRAPHY CHROMATOGRAPHY COASTAL ZONE COLOR SCANNER BROWNIAN MOVEMENTS ORTHOPHOTOGRAPHY PHOTOCHROMISM COLOR CLAYS ELECTROPHOTOMETRY COLLOIDING ELECTRODIALYSIS PHOTOMAPPING SHADOWGRAPH PHOTOGRAPHY LIQUID CHROMATOGRAPHY OCEAN COLOR SCANNER ELECTROPHORESIS EMULSIONS STEREOPHOTOGRAPHY ULTRAVIOLET PHOTOGRAPHY OPTICAL MEASURING INSTRUMENTS FOAMS PHOTOMETRY UNDERWATER PHOTOGRAPHY SPECTROPHOTOMETRY SPECTROSCOPY **GFLS** HOMEOSTASIS NONNEWTONIAN FLUIDS THERMOCHROMATIC MATERIALS COLOR TELEVISION
GS TELECOMMUNICATION COLOR TELEVISION
TELEVISION SYSTEMS
COLOR TELEVISION
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COLORADO RIVER (NORTH AMERICA)

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COLOR PHOTOGRAPHY

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FUEL COMBUSTION
NUCLEAR FUEL BURNUP
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SOLID PROPELLANT COMBUSTION
SOLID PROPELLANT IGNITION
SOLID PROPELLANT IGNITION
SPONTANEOUS COMBUSTION
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BURNING RATE
BURNING TIME
BURNOUT
CHARRING RT COMBUSTION EFFICIENCY EFFICIENCY . COMBUSTION EFFICIENCY . COMBUSTION EFFICIENCY
ACEE PROGRAM
BURNING RATE
BURNING TIME
DUMP COMBUSTORS
EXHAUST GASES
FUEL COMBUSTION
FUEL-AIR RATIO
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PROPULSIVE EFFICIENCY
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IGNITION LIMITS
INCENDIARY AMMUNITION
INTERNAL COMBUSTION ENGINES
OXIDATION AIR POLLUTION ASHES COMBUSTIBLE FLOW
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COMBUSTION CHAMBERS GS . DUMP COMBUSTORS BURNERS COMBINED CYCLE POWER GENERATION
RT ELECTRIC GENERATORS
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ENERGY TECHNOLOGY PRODUCTS
REACTION PRODUCTS RT ∞CHAMBERS
COMBUSTION
ENGINE PARTS
ENGINES ROCKET EXHAUST SMOG GAS TURBINES STEAM TURBINES SMOKE SOOT FLAME HOLDERS VAPORS FLAMEOUT FURNACES INTERNAL COMBUSTION ENGINES JET ENGINES PISTONS WASTES COMBINED STRESS STRESSES COMBINED STRESS
FATIGUE LIFE
STRESS ANALYSIS
STRESS CONCENTRATION COMBUSTION STABILITY
UF ACOUSTIC COMBUSTION

REFRACTORIES SPARK PLUGS

RT

CHUGGING COMBUSTION INSTABILITY

## **COMBUSTION TEMPERATURE**

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. COMMAND MODULES
SPACECRAFT COMPONENTS
. SPACECRAFT MODULES
. COMMAND MODULES COMBUSTION STABILITY-(CONT.)
GS DYNAMIC CHARACTERISTICS
. DYNAMIC STABILITY COMETARY ATMOSPHERES ASTRONOMICAL PHOTOMETRY 
∞ COMA COMET HEADS . . COMBUSTION STABILITY COMET NUCLEI COMET TAILS FLAME STABILITY STABILITY
DYNAMIC STABILITY COMETS OLLO SPACECRAF . . COMBUSTION STABILITY IONOPAUSE COMMANDS MARQUARDT R4D ENGINE SERVICE MODULES SPACECRAFT DOCKING MODULES SPACECREW TRANSFER AXIAL MODES BURNING RATE RT COMETS CELESTIAL BODIES COMBUSTION CHEMISTRY
FUEL COMBUSTION COMETS AREND-ROLAND COMET COMET HEADS
COMET NUCLEI
COMET TAILS
ENCKE COMET MOTION STABILITY COMMAND SERVICE MODULES PRESSURE OSCILLATIONS CSM MODULES . SPACECRAFT MODULES UF PROPELLANT COMBUSTION
SOLID PROPELLANT COMBUSTION ĞS THERMAL INSTABILITY
VELOCITY COUPLING GIACOBINI-ZINNER COMET GRIGG-SKJELLERUP COMET . . COMMAND SERVICE MODULES
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. COMMAND SERVICE MODULES HUMASON COMET COMBUSTION TEMPERATURE IRAS-ARAKI-ALCOCK COMET KOHOUTEK COMET MOREHOUSE COMET APOLLO PROJECT LUNAR ORBITS RT TEMPERATURE
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USE COMMAND AND CONTROL RŤ COMBUSTION **ELASTIC WAVES** STRUCTURAL STABILITY COMFORT RT ACOUSTICS COMMANDO AIRCRAFT USE C-46 AIRCRAFT COMBUSTION WAVES
USE FLAME PROPAGATION AIR CONDITIONING EFFICIENCY ∞ COMMANDS ENVIRONMENTAL ENGINEERING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS COMBUSTION WIND TUNNELS HUMAN FACTORS ENGINEERING HUMIDITY TEST FACILITIES . WIND TUNNELS LISTED BELOW) AUTONOMY RT .. COMBUSTION WIND TUNNELS HYPERSONIC WIND TUNNELS ILLUMINATING ∞PERFORMANCE COMMAND AND CONTROL COMMAND GUIDANCE RT HYPERVELOCITY WIND TUNNELS PHYSIOLOGICAL EFFECTS
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LIABILITIES
LOSSES
MANUFACTURING
MARKET RESEARCH
MARKETING COMET NUCLEI CELESTIAL BODIES DECISION MAKING E-2 AIRCRAFT . COMETS E-3A AIRCRAFT E-4A AIRCRAFT ∞ COMA COMETARY ATMOSPHERES
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GS CELESTIAL BODIES TARGETS COMMERCE LAB . COMETS GOVERNMENT/INDUSTRY RELATIONS

MICROGRAVITY APPLICATIONS

MISSION PLANNING

SPACE COMMERCIALIZATION

SPACE SHUTTLE PAYLOADS COMMAND GUIDANCE COMET TAILS COMMAND SYSTEMS GUIDANCE (MOTION) GS COMETABY ATMOSPHERES GRIGG-SKJELLERUP COMET COMMANDS
GROUND SUPPORT EQUIPMENT
INJECTION GUIDANCE
MIDCOURSE GUIDANCE
RENDEZVOUS GUIDANCE RADIATION PRESSURE SOLAR SYSTEM SOLAR WIND USER REQUIREMENTS COMMERCIAL AIRCRAFT CIAL AIRCRAFT
COMMERCIAL AVIATION
COMMERCIAL AIRCRAFT
BOEING 707 AIRCRAFT
BOEING 720 AIRCRAFT
BOEING 727 AIRCRAFT
BOEING 733 AIRCRAFT
BOEING 737 AIRCRAFT
BOEING 747 AIRCRAFT
BOEING 757 AIRCRAFT
BOEING 757 AIRCRAFT
BOEING 757 AIRCRAFT
BOEING 757 AIRCRAFT
COMET 4 AIRCRAFT COMET 4 AIRCRAFT
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TERMINAL GUIDANCE

COMMAND LANGUAGES . . QUERY LANGUAGES

MAN-COMPUTER INTERFACE

COMMAND MODULES

COMET 4 AIRCRAFT CV-340 AIRCRAFT

CV-440 AIRCRAFT CV-880 AIRCRAFT

CV-990 AIRCRAFT DC 3 AIRCRAFT

COMMAND LANGUAGES

COMMAND MODULES

COMPARTMENTS

MODULES

RT

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GS

DH 106 AIRCRAFT COMMERCIAL AIRCRAFT

. COMET 4 AIRCRAFT
DE HAVILLAND AIRCRAFT

. COMET 4 AIRCRAFT JET AIRCRAFT

. COMET 4 AIRCRAFT MONOPLANES

. COMET 4 AIRCRAFT PASSENGER AIRCRAFT

COMET 4 AIRCRAFT

∞ AIRCRAFT

. COMET 4 AIRCRAFT
HAWKER SIDDELEY AIRCRAFT

### **COMMUNICATION SATELLITES**

#### COMMUNICATION EQUIPMENT GS COMMUNICATION EQUIPMENT . ADVANCED VIDICON CAMERA SYSTEM COMMITTEE ON SPACE RESEARCH UF COSPAR (COMMITTEE) RT & AEROSPACE SCIENCES CONFERENCES COMMERCIAL AIRCRAFT-(CONT.) DC 7 AIRCRAFT DC 8 AIRCRAFT DC 8 AIRCRAFT DC 9 AIRCRAFT DC 10 AIRCRAFT DH 121 AIRCRAFT ELECTRA AIRCRAFT EUROPEAN AIRBUS . A-300 AIRCRAFT . A-310 AIRCRAFT . A-320 AIRCRAFT F-28 TRANSPORT AIRCRAFT JETSTREAM AIRCRAFT JETSTREAM AIRCRAFT L-1011 AIRCRAFT CONFEHENCES EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION NASA PROGRAMS PROGRAMS CLOSED CIRCUIT TELEVISION DIPLEXERS INTERPHONES PLAT SYSTEM RADIO RECEIVERS . SUPERHETERODYNE RECEIVERS . TRANSMITTER RECEIVERS COMMODITIES RT GOVERNMENT PROCUREMENT . MHISTLER RECORDERS SPACECRAFT TELEVISION . DIGITAL SPACECRAFT TELEVISION . RANGER BLOCK 3 TELEVISION MANUFACTURING MARKET RESEARCH PROCUREMENT MANAGEMENT L-1011 AIRCRAFT L-RAT JET AIRCRAFT LIGHT TRANSPORT AIRCRAFT P-160 AIRCRAFT SYSTEM SATELLITE TELEVISION COMMON BUSINESS ORIENTED LANGUAGE USE COBOL . SATELLITE TELEVISION . STEREOTELEVISION ANTENNA COMPONENTS BIOTELEMETRY COLOR TELEVISION EARTH TERMINALS EDUCATIONAL TELEVISION SE-210 AIRCRAFT SUPERSONIC COMMERCIAL AIR TRANSPORT BOEING 2707 AIRCRAFT TU-144 AIRCRAFT TU-104 AIRCRAFT COMMONALITY STANDARDIZATION . COMMONALITY AIRCRAFT EQUIPMENT COST REDUCTION GS EQUIPMENT FURLABLE ANTENNAS TU-104 AIRCRAFT TU-124 AIRCRAFT TU-134 AIRCRAFT TU-154 AIRCRAFT VC-10 AIRCRAFT INERTIALESS STEERABLE ANTENNAS INFORMATION ADAPTIVE SYSTEM LOGARITHMIC RECEIVERS MATCHED FILTERS EFFICIENCY EQUIPMENT SPECIFICATIONS GROUND SUPPORT SYSTEMS SPACECRAFT COMPONENTS . VC-10 AIRCRAFT AIRCRAFT AIRLINE OPERATIONS CARGO AIRCRAFT CIVIL AVIATION ORBITING DIPOLES P.A.C.M. TELEMETRY PULSE FREQUENCY MODULATION PULSE FREQUENCY MODULATION SPECIFICATIONS GENERAL AVIATION AIRCRAFT GROUND EFFECT MACHINES COMMUNICATING TELEMETRY RADIO COMMUNICATION RADIO EQUIPMENT RADIO RELAY SYSTEMS RADIO TELEGRAPHY RADIO TELEMETRY COMMUNICATING . AIRCRAFT COMMUNICATION . ELECTROCUTANEOUS COMMUNICATION GROUND EFFECT MACHINES JET AIRCRAFT PASSENGER AIRCRAFT ROTARY WING AIRCRAFT SUPERSONIC TRANSPORTS TRANSPORT AIRCRAFT UTILITY AIRCRAFT VASTOL AIRCRAFT WATER TAKEOFF AND LANDING GROUND-AIR-GROUND COMMUNICATION SPHERICAL ANTENNAS TELEMETRY INFORMATION DISSEMINATION . MESSAGES TELEPHONY TELEVISION SYSTEMS UNIFIED S BAND SELECTIVE DISSEMINATION OF INFORMATION AIRCRAFT INTERSTELLAR COMMUNICATION COMMERCIAL AVIATION LIP READING POINT TO POINT COMMUNICATION . NASCOM NETWORK COMMUNICATION NETWORKS CIVIL AVIATION COMMERCIAL AIRCRAFT COMMUNICATION NETWORKS . ALOHA SYSTEM . LOCAL AREA NETWORKS . NASCOM NETWORK . NASCOM NEIWORK . UNDERGROUND COMMUNICATION . VERBAL COMMUNICATION . CONVERSATION COLOR TELEVISION CROSSTALK COMMERCIAL ENERGY ALLOCATIONS DISTRIBUTING ACCESS CONTROL BROADCASTING RT RT DOMESTIC ENERGY ECONOMIC FACTORS DATA LINKS DEFENSE COMMUNICATIONS SYSTEM **FDUCATION** FREQUENCY ASSIGNMENT ECONOMIC FACTORS ∞ ENERGY ENERGY CONSUMPTION ENERGY CONVERSION INDUSTRIAL ENERGY TRANSPORTATION ENERGY INFORMATION INFORMATION FLOW INFORMATION MANAGEMENT MESSAGE PROCESSING (DCS) DEMAND ASSIGNMENT MULTIPLE ACCESS ELECTRONIC MAIL ELECTRONIC MAIL FREQUENCY DIVISION MULTIPLEXING NETWORK CONTROL PACKET SWITCHING PACKETS (COMMUNICATION) PROTOCOL (COMPUTERS) PULSE COMMUNICATION RADIO COMMUNICATION SATELLITE NETWORKS TELECOMMUNICATION MORSE CODE STEREOTELEVISION SYSTEMS ENGINEERING TDR SATELLITES TECHNOLOGY TRANSFER TELECOMMUNICATION COMMERCIAL SPACECRAFT GS COMMERCIAL SPACECRAFT RCA SATCOM SATELLITES RT AEROSPACE INDUSTRY AEROSPACE VEHICLES COMMERCE COMMUNICATION GS TELECOMMUNICATION COMMUNICATION SATELLITES COMMUNICATION . FACSIMILE COMMUNICATION INDUSTRIES INDUSTRIES SPACE COMMERCIALIZATION SPACE INDUSTRIALIZATION SPACE MANUFACTURING SPACE PROCESSING

COMMINUTION
UF ATTRITION (MATERIALS)
GS COMMINUTION
. CRUSHING

GRINDING (COMMINUTION) SHREDDING

ATOMIZING BENEFICIATION CHIPPING COLLOIDING RT

CRUSHERS CUTTING

DISINTEGRATION

FLAKING

FRAGMENTATION
GAS ATOMIZATION

GRINDING MILLS METAL POWDER

∞ MILLING
PARTICLE PRODUCTION POWDER METALLURGY

∞ REDUCTION

LINE OF SIGHT COMMUNICATION
OPTICAL COMMUNICATION
SHIP TO SHORE COMMUNICATION
UNDERWATER COMMUNICATION

RT

INFORMATION INFORMATION FLOW

INFORMATION FLOW
INFORMATION MANAGEMENT
MARISAT SATELLITES
MESSAGE PROCESSING
SPREAD SPECTRUM TRANSMISSION
TECHNOLOGY TRANSFER

COMMUNICATION CABLES
GS TRANSMISSION LINES
. COMMUNICATION CABLES
. COAXIAL CABLES

WAVEGUIDES

BEAM WAVEGUIDES

CIRCULAR WAVEGUIDES

OPTICAL WAVEGUIDES

. OPTICAL FIBERS
PLASMAGUIDES
RECTANGULAR WAVEGUIDES

∞ CABLES

ELECTRIC WIRE SUBMARINE CABLES

COMMUNICATION SATELLITES
GS ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES

ACTS
AERONAUTICAL SATELLITES
. AEROSAT SATELLITES
ARCOMSAT
COMMUNICATIONS TECHNOLOGY

SATELLITE COMSTAR C

. NATO 3B SATELLITE COMSTAR SATELLITES

DIRECT BROADCAST SATELLITES
EUROPEAN COMMUNICATIONS

SATELLITE

INTELSAT SATELLITES

L-SAT LOW FREQUENCY

TRANSIONOSPHERIC SATELLITES
MARECS MARITIME SATELLITES

MARECS MARITIME SATELL MAROTS (ESA) MOLNIYA SATELLITES PALAPA SATELLITE PALAPA 2 SATELLITE RADUGA SATELLITE RCA SATCOM SATELLITES RELAY SATELLITES

### **COMMUNICATION SYSTEMS**

COMPARATORS-(CONT.) COMMUNICATION SATELLITES-(CONT.) COMMUNICATIONS TECHNOLOGY-(CONT.) MONOCHROMATORS REFLECTOMETERS RELAY 1 SATELLITE RELAY 2 SATELLITE INTERNATIONAL COOPERATION NASA PROGRAMS SYMPHONIE SATELLITES SYNCOM SATELLITES . EARLY BIRD SATELLITES SYNCHRONOUS SATELLITES
TECHNOLOGY ASSESSMENT
TECHNOLOGY UTILIZATION COMPARISON ANALOGIES ... EARLY BIRD SATELLITE
... SYNCOM 1 SATELLITE
... SYNCOM 2 SATELLITE
... SYNCOM 3 SATELLITE
... SYNCOM 4 SATELLITE
... WESTAR SATELLITES
ADVENT PROJECT COST ANALYSIS ECONOMIC ANALYSIS COMMUNITIES COMMUNITIES ESTIMATES EVALUATION . INHABITANTS MOUNTAIN INHABITANTS **EXAMINATION** CITIES DEMOGRAPHY MATCHING ATS PATTERN REGISTRATION ATS
CARRIER TO NOISE RATIOS
COMMERCIAL SPACECRAFT
COMSAT PROGRAM
DEFENSE COMMUNICATIONS SATELLITE ETHNIC FACTORS
INTEGRATED ENERGY SYSTEMS RANKING MEGALOPOLISES COMPARTMENTATION
USE COMPARTMENTS MINORITIES
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AIR LOCKS
AIRCRAFT COMPARTMENTS
COMMAND MODULES
PRESSURIZED CABINS
SPACECRAFT CABINS
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. DECOMMUTATORS CREW OBSERVATION STATIONS NETWORK CONTROL
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RADIO RELAY SYSTEMS

SATELLITE COMMUNICATION

SATELLITE NETWORKS

SKYNET SATELLITES DISTRIBUTORS ROOMS ELECTRIC CONTACTS
ELECTRIC MOTORS

© ROTATING ELECTRICAL MACHINES SPACECRAFT MODULES COMPASS (PROGRAMMING LANGUAGE) SPACE COMMERCIALIZATION SPACE COMMUNICATION ROTATING GENERATORS LANGUAGES PROGRAMMING LANGUAGES SYNCHRONOUS COMMUNICATIONS
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SYNCHRONOUS PLATFORMS
SYNCHRONOUS SATELLITES
TELECOMMUNICATION
TELECONFERENCING DENSIFICATION HOT ISOSTATIC PRESSING RT COMPUTER PROGRAMMING HOT PRESSING POWDER METALLURGY COMPASSES MEASURING INSTRUMENTS
. INDICATING INSTRUMENTS TELSTAR PROJECT UNMANNED SPACECRAFT ∞ PRESSING PRESSING (FORMING) . . COMPASSES UPLINKING
WIRELESS COMMUNICATION GYROCOMPASSES VIBRATION MAGNETIC COMPASSES SOLAR COMPASSES COMPACTNESS COMMUNICATION SYSTEMS
USE TELECOMMUNICATION NAVIGATION AIDS
. NAVIGATION INSTRUMENTS VOID RATIO . NAVIGATION INSTRUMENTS
. . . COMPASSES
. . . GYROCOMPASSES
. . . MAGNETIC COMPASSES
. . . SOLAR COMPASSES COMPANDING FREQUENCY MODULATION STATISTICAL COMMUNICATION THEORY
COMMUNICATION THEORY MODULATION GS RADIO TRANSMISSION SIGNAL PROCESSING RT AIRCRAFT INSTRUMENTS WORDS (LANGUAGE)
. SYLLABLES **BEACONS** SIGNAL TO NOISE RATIOS BUOYS FLIGHT INSTRUMENTS RT CROSS COUPLING CYBERNETICS DATA TRANSMISSION COMPANION STARS
GS CELESTIAL BODIES RADAR BEACONS
RADIO DIRECTION FINDERS HIGH LEVEL LANGUAGES INFORMATION THEORY STARS TRANSITS DOUBLE STARS INTELLIGIBILITY BINARY STARS COMPATIBILITY LANGUAGES . COMPANION STARS COMPATIBILITY
BIOCOMPATIBILITY
ELECTROMAGNETIC COMPATIBILITY
SYSTEMS COMPATIBILITY LATTICES (MATHEMATICS) NEMESIS (STAR) MESSAGES RT PARALLAX NETWORK SYNTHESIS STELLAR MOTIONS VARIABLE STARS RANDOM NOISE RANDOM PROCESSES ACCEPTABILITY VISUAL OBSERVATION X RAY BINARIES REDUNDANCY AFFINITY SEMANTICS CONVENTIONS SENTENCES SIGNAL TO NOISE RATIOS PERMISSIVITY COMPARATOR CIRCUITS STABILITY SUITABILITY SWITCHING THEORY CIRCUITS ∞ THEORIES COMPARATOR CIRCUITS VERSATILITY CLIPPER CIRCUITS DELAY CIRCUITS DISCRIMINATION RT COMMUNICATIONS TECHNOLOGY SATELLITE
UF HERMES SATELLITE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS TIME DISCRIMINATION ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES LISTED BELOW) COMMUNICATIONS TECHNOLOGY SATELLITE COMPARATORS
GS MEASURING INSTRUMENTS RT ALLOWANCES IMAGE MOTION COMPENSATION . COMPARATORS
DISCRIMINATORS COMSTAR C INSTRUMENT COMPENSATION
TEMPERATURE COMPENSATION

NATO 3B SATELLITE

CANADA
CANADIAN SPACE PROGRAM

RT

FRROR SIGNALS HARMONIC GENERATORS

TRANSIENT RESPONSE

### COMPOSITE PROPELLANTS

COMPLEX VARIABLES
GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. . AIRY FUNCTION COMPOSITE FUNCTIONS
GS ANALYSIS (MATHEMATICS)
. REAL VARIABLES COMPENSATORS BALANCE BIAS . . COMPOSITE FUNCTIONS
FUNCTIONS (MATHEMATICS)
. COMPOSITE FUNCTIONS COMPULSATORS ANALYTIC FUNCTIONS
. ENTIRE FUNCTIONS ERROR SIGNALS FEEDBACK VIDEO EQUIPMENT . ENTIRE FUNCTIONS
BESSEL FUNCTIONS
. HANKEL FUNCTIONS
CAUCHY INTEGRAL FORMULA
CONFORMAL MAPPING COMPOSITE MATERIALS COMPENSATORY TRACKING
GS TRACKING (POSITION) COMPOSITES PYROGRAPHALLOY CONJUGATES
. CONJUGATE POINTS PYROGRAPHALLOY
COMPOSITE MATERIALS
. BORON REINFORCED MATERIALS
. ALUMINUM BORON COMPOSITES
. BORON-EPOXY COMPOSITES
. CARBON-CARBON COMPOSITES
. CERAMIC MATRIX COMPOSITES COMPENSATORY TRACKING
INFRARED TRACKING
OPTICAL TRACKING
RADAR TRACKING RΤ EXPONENTIAL FUNCTIONS
. LOGARITHMS LOGARITHMS
GAMMA FUNCTION
HARMONIC FUNCTIONS
HYPERBOLIC FUNCTIONS
HYPERGEOMETRIC FUNCTIONS
LAGUERRE FUNCTIONS
LEGENDRE FUNCTIONS COMPETITION CERMETS
COMPOSITE PROPELLANTS ATHLETES HUMAN PERFORMANCE HUMAN REACTIONS
PHYSICAL FITNESS FIBER COMPOSITES
. CARBON FIBER REINFORCED LIOUVILLE THEOREM
MATHIEU FUNCTION PLASTICS
GLASS FIBER REINFORCED PLASTICS
GLASSY CARBON COMPILATION (COMPUTERS) MEROMORPHIC FUNCTIONS
. ELLIPTIC FUNCTIONS LAMINATES . RATIONAL FUNCTIONS
NONHOLONOMIC EQUATIONS BORAL PLYWOOD COMPILER PROGRAMS PLYWOOD
METAL MATRIX COMPOSITES
ALUMINUM BORON COMPOSITES
ALUMINUM GRAPHITE COMPOSITES
BORSIC (TRADENAME)
EUTECTIC COMPOSITES
POLYMER MATRIX COMPOSITES
EPOXY MATRIX COMPOSITES
ERORON-EPOXY COMPOSITES
GRAPHITE-POLYMIDE COMPOSITES
REINFORCED PLASTICS
CARBON FIBER REINFORCED
PLASTICS COMPILERS ORTHOGONAL FUNCTIONS SCHWARZ-CHRISTOFFEL TRANSFORMATION
SINGULARITY (MATHEMATICS)
NAKED SINGULARITIES
SPHERICAL HARMONICS COMPILERS (PROGRAM-MAKING ROUTINES FOR (PHOGHAM-MAKING HOUTING DIGITAL COMPUTERS) COMPILATION (COMPUTERS) COMPILER PROGRAMS COMPUTER PROGRAMS ÙΕ APERIODIC FUNCTIONS
COMPLEXITY
DEPENDENT VARIABLES
EULER-CAUCHY EQUATIONS RT GS . COMPILERS
ASSEMBLER ROUTINES RT AUTOCODERS COLLATING FUNCTIONAL ANALYSIS
JOUKOWSKI TRANSFORMATION COLLATING
COMPASS (PROGRAMMING LANGUAGE)
COMPUTER PROGRAM INTEGRITY PLASTICS. MAXIMUM PRINCIPLE REAL VARIABLES GLASS FIBER REINFORCED PLASTICS
. MICARTA
RESIN MATRIX COMPOSITES
. BORON-EPOXY COMPOSITES
. GRAPHITE-EPOXY COMPOSITES
SUPERHYBRID MATERIALS COMPUTER SYSTEMS PROGRAMS
DATA CONVERSION ROUTINES SCHAUDER FIXPOINT THEOREM
STABILITY DERIVATIVES THEODORSEN TRANSFORMATION UNIQUENESS THEOREM FORTRAN
OPERATING SYSTEMS (COMPUTERS) PARSING ALGORITHMS
PASCAL (PROGRAMMING LANGUAGE) ∞ VARIABLE , GRAPHITE-EPOXY COMPOSITES THREE DIMENSIONAL COMPOSITES PL/1
PROGRAMMED INSTRUCTION COMPLEXITY
UF COMPLICATION
GS COMPLEXITY . THREE DIMENSIONAL COMPOSITES
. WHISKER COMPOSITES
AIRCRAFT CONSTRUCTION MATERIALS
AIRFRAME MATERIALS
BIMETALS
BORON FIBERS
CARBON FIBERS SUBROUTINES TASK COMPLEXITY © COMPLEMENT
SN (USE OF A MORE SPECIFIC TERM IS RT COMPLEX VARIABLES FEEDBACK ∞PERFORMANCE RECOMMENDED-CONSULT THE TERMS LISTED BELOW) STATISTICAL DISTRIBUTIONS CLADDING COATINGS COMPLEMENT (BIOLOGY)
COMPLEMENTS (MATHEMATICS) CONSTRUCTION MATERIALS COMPLIANCE (ELASTICITY)
USE MODULUS OF ELASTICITY PERSONNEL F GLASS FIBER ORIENTATION FIBER RELEASE COMPLEMENT (BIOLOGY) COMPLICATION ∞ BIOLOGY **FIBERS** ∞ COMPLEMENT HEMOLYSIS COMPLEXITY INSULATION LAY-UP LOW DENSITY RESEARCH COMPONENT RELIABILITY
GS RELIABILITY MATERIALS COMPLEMENTARY METAL OXIDE ACOMPONENT RELIABILITY
AIRCRAFT RELIABILITY
CIRCUIT RELIABILITY
CUMULATIVE DAMAGE ∞ MATRICES SEMICONDUCTORS
USE CMOS MATRIX MATERIALS METALS MICROMECHANICS MIXTURES MODULAR RATIOS COMPLEMENTS (MATHEMATICS)
RT ANGLES (GEOMETRY)

©COMPLEMENT CUMULATIVE DAMAGE
PROCESS CONTROL (INDUSTRY)
QUALITY CONTROL
RETIREMENT FOR CAUSE
SPACECRAFT RELIABILITY
STRUCTURAL RELIABILITY MODULAH HATIOS
MONOTECTIC ALLOYS
MULTILAYER INSULATION
PLY ORIENTATION
POWDER METALLURGY ∞LOGIC COMPLETENESS ACHIEVEMENT COMPUTER PROGRAM INTEGRITY PREFORMS PREPREGS COMPONENTS (USE OF A MORE SPECIFIC TERM IS PHEPHEUS
REINFORCEMENT (STRUCTURES)
REINFORCING FIBERS
REINFORCING MATERIALS
RIGID STRUCTURES INTEGRITY RECOMMENDED-CONSULT THE TERMS LISTED BELOW) COMPLEX COMPOUNDS UF RT PARTS ∞CHEMICAL COMPOUNDS MOLECULAR STRUCTURE ACCESSORIES ∞ ROVINGS ANTENNA COMPONENTS
ASSEMBLIES
COMPUTER COMPONENTS TRANSITION METALS S GLASS SANDWICH STRUCTURES SOLID SUSPENSIONS COMPLEX NUMBERS CONTENT ENGINE PARTS FRACTIONS SPIRAL WRAPPING THERMOSETTING RESINS GEOMETRY INTEGERS ∞ NUMBERS INGREDIENTS
MISSILE COMPONENTS REAL NUMBERS COMPOSITE PROPELLANTS
GS COMPOSITE MATERIALS
COMPOSITE PROPELLANTS MODULES
REDUNDANT COMPONENTS COMPLEX SYSTEMS

SEGMENTS
SPACECRAFT COMPONENTS

SPARE PARTS STRUCTURAL MEMBERS

SUBASSEMBLIES

PARAMETER IDENTIFICATION RELIABILITY ENGINEERING

SYSTEM IDENTIFICATION

SYSTEMS ANALYSIS

∞ SYSTEMS

PROPELLANTS
. SOLID PROPELLANTS
. COMPOSITE PROPELLANTS
CASE BONDED PROPELLANTS

DOUBLE BASE PROPELLANTS

#### COMPOSITE STRUCTURES

COMPOUND A-(CONT.) COMPOSITE PROPELLANTS-(CONT.)
DOUBLE BASE ROCKET PROPELLANTS COMPRESSIBLE BOUNDARY LAYER-(CONT.) . . FLUORIDES TURBULENT BOUNDARY LAYER EXPLOSIVES FUEL PRODUCTION ∞ CHEMICAL COMPOUNDS COMPRESSIBLE FLOW
GS FLUID FLOW
. COMPRESSIBLE FLOW PLASTIC PROPELLANTS PLASTISOLS COMPOUND HELICOPTERS POLYSULFIDES V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT . TRANSONIC FLOW AERODYNAMICS POLYURETHANE RESINS PROPELLANT ADDITIVES PROPELLANT BINDERS RT HELICOPTERS
. COMPOUND HELICOPTERS AIR FLOW CARTAN SPACE COMPRESSIBILITY SOLID ROCKET PROPELLANTS AERONAUTICAL ENGINEERING AIR TRANSPORTATION COMPRESSIBILITY EFFECTS ∞ AIRCRAFT CONFIGURATIONS COMPOSITE STRUCTURES
GS COMPOSITE STRUCTURES
. LAMINATES CROCCO METHOD GAS FLOW HUGONIOT EQUATION OF STATE HYPERSONIC FLOW INCOMPRESSIBLE FLOW AIRCRAFT DESIGN HELICOPTER DESIGN BORAL PLYWOOD SHORT TAKEOFF AIRCRAFT VERTICAL TAKEOFF AIRCRAFT MAGNETOHYDRODYNAMIC FLOW NEWTON PRESSURE LAW STAGNATION FLOW STAGNATION PRESSURE STAGNATION TEMPERATURE SUBSONIC FLOW BORON-EPOXY COMPOSITES
CERAMIC MATRIX COMPOSITES GLASS FIBER REINFORCED PLASTICS HONEYCOMB CORES COMPOUNDING
UF MILLING (MIXING) HONEYCOMB STRUCTURES
HYBRID STRUCTURES ĞS MIXING . COMPOUNDING RT COLLOIDING DISSOLVING SUPERSONIC FLOW PULTRUSION STEEL STRUCTURES STRUCTURES GRINDING (COMMINUTION) HOMOGENIZING COMPRESSIBLE FLUIDS
RT AERODYNAMIC HEATING
CROCCO METHOD MILLING FLUID POWER COMPOSITE WRAPPING RT CERAMIC FIBERS ∞ FLUIDS HYDROELASTICITY IDEAL FLUIDS ∞ COMPOUNDS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS FIBER COMPOSITES
FILAMENT WINDING ISOTENSOID STRUCTURES SPIRAL WRAPPING LISTED BELOW)

∞ CHEMICAL COMPOUNDS

POTTING COMPOUNDS INCOMPRESSIBLE FLUIDS MAXWELL FLUIDS METHOD OF CHARACTERISTICS ∞ WRAP P WAVES SUPERFLUIDITY COMPRESSED AIR COMPOSITES
USE COMPOSITE MATERIALS GASES COMPRESSING
UF RECOMPRESSION GAS MIXTURES ∞ COMPOSITION . . AIR ... COMPRESSED AIR SQUEEZING COMPRESSING (USE OF A MORE SPECIFIC TERM IS SN GS RECOMMENDED -- CONSULT THE TERMS PLASMA COMPRESSION SPEECH BASEBAND COMPRESSION LISTED BELOW) . SOLUTIONS GAS MIXTURES COMPOSITION (PROPERTY)
CONTENT RT ADIABATIC CONDITIONS RT COMPRESSED AIR FORMULATIONS ANVILS AXIAL COMPRESSION LOADS BLOWING COMPRESSORS INGREDIENTS STOICHIOMETRY DRILLS COMPRESSORS
CONCENTRATING
DENSIFICATION
INTERNAL COMPRESSION INLETS
MAGNETIC COMPRESSION
MECHANICAL PROPERTIES DHILLS
ENERGY STORAGE
MAN OPERATED PROPULSION SYSTEMS
OXYGEN SUPPLY EQUIPMENT COMPOSITION (PROPERTY)
GS COMPOSITION (PROPERTY)
. ATMOSPHERIC COMPOSITION
. ATMOSPHERIC MOISTURE
. IONOSPHERIC COMPOSITION PNEUMATIC EQUIPMENT METAL POWDER PISTON THEORY EDDY COMPOSITION (BIOLOGY)
CHEMICAL COMPOSITION
CARBON DIOXIDE CONCENTRATION
STELLAR COMPOSITION COMPRESSED GAS GASES . COMPRESSED GAS ∞ PRESSING HIGH PRESSURE OXYGEN PRESSURE PRESSURE REDUCTION CONCENTRATION (COMPOSITION)
. ATOM CONCENTRATION RT COMPRESSORS PULSE COMPRESSION GAS PRESSURE ∞ PUMPING RAREFACTION CARBON DIOXIDE CONCENTRATION LOW CONCENTRATIONS PNEUMATIC CONTROL COMPRESSIBILITY
GS MECHANICAL PROPERTIES SUPERCHARGERS MASCONS METEOROID CONCENTRATION MECHANICAL PHOPERTIES
COMPRESSIBILITY
BULK MODULUS
COMPRESSIBLE FLOW
COMPRESSIVE STRENGTH
DENSITY (MASS/VOLUME) MOISTURE CONTENT
. ATMOSPHERIC MOISTURE COMPRESSION LOADS LOADS (FORCES)
. COMPRESSION LOADS RT GS .. A IMOSPHERIC MOISTURE
GAS COMPOSITION
. CARBON DIOXIDE CONCENTRATION
LUNAR COMPOSITION
PLANETARY COMPOSITION
PLANETARY COMPOSITION . AXIAL COMPRESSION LOADS . IMPACT LOADS AERODYNAMIC LOADS EQUATIONS OF STATE GRUNEISEN CONSTANT AXIAL LOADS
BUCKLING
COMPRESSIVE STRENGTH HYDROELASTICITY INCOMPRESSIBILITY CONTACT LOADS DYNAMIC LOADS GRADIENTS HENRY LAW METAL POWDER EDGE LOADING POWDER (PARTICLES) LUMPING MECHANICAL PROPERTIES MIXTURES SHOCK LOADS **RACULT LAW** COMPRESSIBILITY EFFECTS SOLUTIONS STATIC LOADS BUFFETING STRUCTURAL DESIGN CRITERIA STOICHIOMETRY COMPRESSIBLE FLOW THRUST LOADS FFFFCTS COMPOSTING COMPRESSION RATIO HEAT TRANSFER OSCILLATING FLOW PRESSURE EFFECTS DISPOSAL . WASTE DISPOSAL GS RATIOS COMPRESSION RATIO COMPOSTING RELAXATION (PHYSIOLOGY) SECONDARY FLOW EFFICIENCY FUEL-AIR RATIO GARBAGE METABOLIC WASTES SHREDDING SUPERSONIC FLOW TRANSONIC FLOW SOLID WASTES WASTE TREATMENT WASTE UTILIZATION COMPRESSION TESTERS
USE COMPRESSION TESTS COMPRESSIBLE BOUNDARY LAYER
GS BOUNDARY LAYERS COMPRESSION TESTS

COMPRESSIBLE BOUNDARY LAYER

LAMINAR BOUNDARY LAYER
THREE DIMENSIONAL BOUNDARY LAYER

RT

COMPRESSION TESTERS
METEORITE COMPRESSION TESTS

UF

COMPOUND A

HALOGEN COMPOUNDS

. FLUORINE COMPOUNDS

## **COMPUTER COMPONENTS**

COMPRESSION TESTS-(CONT.) DESTRUCTIVE TESTS HARDNESS TESTS IMPACT TESTS LOAD TESTS ∞ MATERIALS TESTS STATIC TESTS ~TESTS

COMPRESSION WAVES
GS ELASTIC WAVES

. COMPRESSION WAVES
P WAVES

COMPRESSIVE STRENGTH

GS MECHANICAL PROPERTIES

COMPRESSIVE STRENGTH

RT COMPRESSIBILITY COMPRESSION LOADS DUCTILITY
ELASTIC PROPERTIES
FIBER STRENGTH HIGH STRENGTH POISSON RATIO RESILIENCE SHEAR STRENGTH ∞ STRENGTH TOUGHNESS

COMPRESSOR BLADES
GS TURBOMACHINE BLADES
. COMPRESSOR BLADES

∞ BLADES
CENTRIFUGAL COMPRESSORS

CENTHIFUGAL COMPRESSORS
FAN BLADES
ROTATING STALLS
ROTOR BLADES (TURBOMACHINERY)
STATOR BLADES
TURBINE BLADES
TURBINE BLADES
TURBOCOMPRESSORS

VANES

COMPRESSOR EFFICIENCY

EFFICIENCY
. COMPRESSOR EFFICIENCY

POWER EFFICIENCY
THERMODYNAMIC EFFICIENCY

COMPRESSOR ROTORS
GS ROTATING BODIES
. ROTORS
. COMPRESSOR ROTORS

RT

CENTRIFUGAL COMPRESSORS COMPRESSORS

∞ FANS IMPELLERS

TURBOCOMPRESSORS

COMPRESSORS

ESORS
(EXCLUDES DATA COMPRESSORS)
COMPRESSORS
. CENTRIFUGAL COMPRESSORS
. SUPERCHARGERS
. SUPERSONIC COMPRESSORS
. TRANSONIC COMPRESSORS
. TURBOCOMPRESSORS
AIR CONDITIONING EQUIPMENT
BLOWERS
COMPRESSORS

RT

COMPRESSED AIR COMPRESSED GAS

COMPRESSING
COMPRESSOR ROTORS
CONDENSERS (LIQUEFIERS) COOLERS

FANS REFRIGERATING MACHINERY

STATORS TURBOMACHINERY

VACUUM PUMPS
VANELESS DIFFUSERS

COMPTON EFFECT
GS SCATTERING

. COMPTON EFFECT COHERENT SCATTERING

∞ EFFECTS INELASTIC SCATTERING

NUCLEAR REACTIONS PHOTOELECTRICITY

COMPULSATORS
RT AC GENERATORS COMPENSATORS

COMPULSATORS-(CONT.)
ELECTRIC POWER SUPPLIES
PULSE GENERATORS

COMPUTATION

CALCULATION GS

COMPUTATION
COMPUTATION
ORBIT CALCULATION
. MINIMUM VARIANCE ORBIT
DETERMINATION

RT

ADDITION

APPLICATIONS OF MATHEMATICS

ARITHMETIC CALCULATORS

COMPUTATIONAL ASTROPHYSICS COMPUTATIONAL FLUID DYNAMICS

COMPUTERS
DATA PROCESSING

DATA PROCESSING
DATA REDUCTION
DIVIDING (MATHEMATICS)
FLUX VECTOR SPLITTING

FORMULAS

INTERPOLATION LINEAR PREDICTION

MULTIPLICATION SUBTRACTION

SUMS SYSTOLIC ARRAYS

COMPUTATIONAL ASTROPHYSICS

ASTROPHYSICS COMPUTATIONAL ASTROPHYSICS

COMPUTATION COMPUTERIZED SIMULATION MATHEMATICAL MODELS

∞ SCIENCE

COMPUTATIONAL CHEMISTRY

GS ANALYSIS (MATHEMATICS)

. NUMERICAL ANALYSIS

. COMPUTATIONAL CHEMISTRY ~CHEMISTRY

COMPUTER TECHNIQUES COMPUTERIZED SIMULATION PHYSICAL CHEMISTRY

COMPUTATIONAL FLUID DYNAMICS

ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. . COMPUTATIONAL FLUID DYNAMICS
FLUID MECHANICS

FLUID DYNAMICS

. COMPUTATIONAL FLUID DYNAMICS

COMPUTATION

COMPUTATION

DYNAMICS

EQUATIONS OF MOTION

FINITE ELEMENT METHOD

FLOW DEFLECTION FLOW EQUATIONS

FLUX VECTOR SPLITTING
HYDRODYNAMIC COEFFICIENTS
INTERACTIONAL AERODYNAMICS
NAVIER-STOKES EQUATION

PANEL METHOD (FLUID DYNAMICS)
RELAXATION METHOD (MATHEMATICS)
SPECTRAL METHODS

COMPUTATIONAL GRIDS
UF GRIDS (MATHEMATICS)
MESH (MATHEMATICS)
RT COORDINATES

MATHEMATICAL MODELS NUMERICAL ANALYSIS PROBLEM SOLVING

COMPUTER AIDED DESIGN

GS

ER AIDED DESIGN
CAD (DESIGN)
COMPUTER AIDED ENGINEERING
COMPUTERIZED DESIGN
COMPUTER TECHNIQUES
COMPUTER AIDED DESIGN

.. IPAD AIRCRAFT DESIGN RT AMPLIFIER DESIGN COMPUTER GRAPHICS

COMPUTERIZED SIMULATION ∞ DESIGN

DRAFTING MACHINES

ENGINE DESIGN HELICOPTER DESIGN LENS DESIGN LOFTING LOGIC DESIGN

MAN-COMPUTER INTERFACE

COMPUTER AIDED DESIGN-(CONT.)
MISSILE DESIGN
REACTOR DESIGN
ROBOTICS SATELLITE DESIGN SPACECRAFT DESIGN

STRUCTURAL DESIGN

COMPUTER AIDED ENGINEERING
USE COMPUTER AIDED DESIGN

COMPUTER AIDED MANUFACTURING

CAM (MANUFACTURING) COMPUTER TECHNIQUES GS

. COMPUTER AIDED MANUFACTURING MANUFACTURING

. COMPUTER AIDED MANUFACTURING
COMPUTER GRAPHICS

COMPUTERIZED SIMULATION ROBOTICS

COMPUTER AIDED MAPPING

COMPUTER TECHNIQUES
. COMPUTER AIDED MAPPING

COMPUTER AIDED MAPPING

COMPUTER GRAPHICS COMPUTERIZED SIMULATION RT

MAPS ROBOTICS

COMPUTER AIDED TOMOGRAPHY
UF CAT SCANNER
GS COMPUTER TECHNIQUES
COMPUTER AIDED TOMOGRAPHY

IMAGERY

. RADIOGRAPHY

TOMOGRAPHY

COMPUTER AIDED TOMOGRAPHY

COMPUTER GRAPHICS IMAGE PROCESSING

COMPUTER ANIMATION

RT

GS

RT

RT

. GRAPHIC ARTS

ANIMATION . COMPUTER ANIMATION

COMPUTER GRAPHICS
COMPUTER ANIMATION

COMPUTER TECHNIQUES
COMPUTER ANIMATION

RT COMPUTERIZED SIMULATION MOTION PICTURES

COMPUTER ASSISTED INSTRUCTION

COMPUTER TECHNIQUES

COMPUTER TECHNIQUES

COMPUTER ASSISTED INSTRUCTION

PROGRAMMED INSTRUCTION

COMPUTER ASSISTED INSTRUCTION

LANGUAGE PROGRAMMING

SYMBOLIC PROGRAMMING

COMPUTER CODES
USE COMPUTER PROGRAMS

COMPUTER COMPATIBLE TAPES

GS COMPUTER STORAGE DEVICES
. MAGNETIC TAPES

COMPUTER COMPATIBLE TAPES COMPUTERS

DATA PROCESSING EQUIPMENT

DIGITAL COMPUTERS

COMPUTER COMPONENTS

ADDING CIRCUITS
ARITHMETIC AND LOGIC UNITS BINARY TO DECIMAL CONVERTERS
BUBBLE MEMORY DEVICES
CENTRAL PROCESSING UNITS
COMPONENTS

COMPUTERS CONSOLES

CONSOLES
CONTROL UNITS (COMPUTERS)
COUNTERS
DECIMAL TO BINARY CONVERTERS
DIGITAL ELECTRONICS
LOGICAL ELEMENTS
READ-ONLY MEMORY DEVICES
REMOTE CONSOLES
SHIFT REGISTERS

## **COMPUTER DESIGN**

COMPUTER PROGRAMMING-(CONT.)
COMPASS (PROGRAMMING LANGUAGE)
CONTEXT FREE LANGUAGES
DATA STRUCTURES
DIGITAL TECHNIQUES
EXPERT SYSTEMS COMPUTER SECURITY COMPUTER DESIGN
SN (DESIGN OF COMPUTERS--EXCLUDES
COMPUTERIZED DESIGN AND SYSTEMS COMPUTER INFORMATION SECURITY COMPUTER SIMULATION ENGINEERING) COMPUTERIZED SIMULATION ARCHITECTURE (COMPUTERS)
COMPUTERS FILE MAINTENANCE (COMPUTERS) COMPUTER STORAGE DEVICES
UF MACHINE STORAGE ∞ DESIGN FLUID LOGIC FIRMWARE FLUID LOGIC
LOGIC DESIGN
MEMORY (COMPUTERS)
MICROPROCESSORS
MIMD (COMPUTERS)
OPTICAL COMPUTERS
PRODUCT DEVELOPMENT
READ-ONLY MEMORY DEVICES
SIMD (COMPUTERS) FLOW CHARTS ĞS COMPUTER STORAGE DEVICES COMPUTER STORAGE DEVICES
BUBBLE MEMORY DEVICES
BUFFER STORAGE
CRYOGENIC COMPUTER STORAGE
DELAY LINES (COMPUTER STORAGE)
MAGNETIC CORES
MAGNETIC DISKS
MAGNETIC DRUMS
MAGNETIC TAPES
COMPUTER COMPATIBLE TAPES
OPTICAL DISKS FORMALISM FORMAT FORTRAN HAL/S (LANGUAGE) HEURISTIC METHODS KINOFORM LINEAR PROGRAMMING LISP (PROGRAMMING LANGUAGE)
LOGIC DESIGN COMPUTER GRAPHICS

UF INTERACTIVE GRAPHICS
GS COMPUTER GRAPHICS
. COMPUTER ANIMATION
RT COMPUTER AIDED DESIGN MACHINE-INDEPENDENT PROGRAMS
MAP (PROGRAMMING LANGUAGE) OPTICAL DISKS RANDOM ACCESS MEMORY MAP (PROGRAMMING LANGUAGE)
MIMD (COMPUTERS)
NATURAL LANGUAGE (COMPUTERS)
NUMERICAL ANALYSIS
PASCAL (PROGRAMMING LANGUAGE) CORE STORAGE
READ-ONLY MEMORY DEVICES
REGISTERS (COMPUTERS)
ACCUMULATORS (COMPUTERS) COMPUTER AIDED MANUFACTURING COMPUTER AIDED MAPPING COMPUTER AIDED TOMOGRAPHY ACOUSTIC DELAY LINES CARDS PROGRAM VERIFICATION (COMPUTERS)
PROGRAMMED INSTRUCTION
PROGRAMMERS COMPUTERS DATA PROCESSING TERMINALS DISPLAY DEVICES CENTRAL PROCESSING UNITS

CHANNELS PROGRAMMING
PROGRAMMING LANGUAGES
PROLOG (PROGRAMMING LANGUAGE)
REAL TIME OPERATION
RESPONSE TIME (COMPUTERS)
RUN TIME (COMPUTERS)
SEQUENTIAL CONTROL
SIMD (COMPUTERS)
SLEUTH (PROGRAMMING LANGUAGE)
SOFTWARE TOOLS
SYSTEMS ANALYSIS
THEOREM PROVING
TIME SHARING CRYOSAR ∞EQUIPMENT PLOTTERS RASTER SCANNING REMOTE CONSOLES TOMOGRAPHY FLIP-FLOPS HOLE BURNING MAGNETIC STORAGE
MEMORY (COMPUTERS)
MICROPROCESSORS
OPTICAL MEMORY (DATA STORAGE) COMPUTER INFORMATION SECURITY
UF COMPUTER SECURITY SECURITY

COMPUTER INFORMATION SECURITY GS. PPARAMETRONS
PERIPHERAL EQUIPMENT (COMPUTERS)
PUNCHED CARDS
PUNCHED TAPES CRYPTOGRAPHY RT DATA PROCESSING OPERATING SYSTEMS (COMPUTERS) TIME SHARING RANDOM ACCESS
SHIFT REGISTERS
∞STORAGE
THIN FILMS PRIVACY SELECTIVE DISSEMINATION OF INFORMATION COMPUTER PROGRAMS COMPUTER CODES COMPUTER METHODS COMPUTER METHODS
USE COMPUTER PROGRAMS SOFTWARE (COMPUTERS)
COMPUTER PROGRAMS COMPUTER SYSTEMS DESIGN
GS SYSTEMS ENGINEERING GS APPLICATIONS PROGRAMS (COMPUTERS) COMPUTER SYSTEMS DESIGN CONCURRENT PROCESSING COMPUTER NETWORKS
GS COMPUTER NETWORKS
ARPA COMPUTER NETWORK
LOCAL AREA NETWORKS
RT ALOHA SYSTEM . NASTRAN COMPILERS ∞ DESIGN DISTRIBUTED PROCESSING COMPUTER SYSTEMS PROGRAMS
. ASSEMBLER ROUTINES INTERPROCESSOR COMMUNICATION MAN MACHINE SYSTEMS ASSEMBLER ROUTINES
INPUT/OUTPUT ROUTINES
OPERATING SYSTEMS (COMPUTERS)
SUBROUTINE LIBRARIES
(COMPUTERS) DISTRIBUTED PROCESSING MAN MACHINE SYSTEMS
OPERATING SYSTEMS (COMPUTERS)
PERIPHERAL EQUIPMENT (COMPUTERS)
READ-ONLY MEMORY DEVICES
SOFTWARE ENGINEERING
SOFTWARE TOOLS INTERPROCESSOR COMMUNICATION NETWORK CONTROL ∞ NETWORKS
PROTOCOL (COMPUTERS) EDITING ROUTINES (COMPUTERS)
MACHINE-INDEPENDENT PROGRAMS ∞ SYSTEMS MACHINE-INDEPENDENT FROGRAMS
MERGING ROUTINES
MULTIPLE OUTPUT PROGRAMS
OBJECT PROGRAMS
SOURCE PROGRAMS VIRTUAL MEMORY SYSTEMS COMPUTER PROGRAM INTEGRITY INTEGRITY COMPUTER SYSTEMS PERFORMANCE . COMPUTER PROGRAM INTEGRITY
COMPILERS CONSISTENCY DATA SAMPLING . SUBROUTINES ALGORITHMS RT COMPLETENESS RT **EFFICIENCY** ASSEMBLY LANGUAGE BATCH PROCESSING BLOCK DIAGRAMS COMPUTERS EVALUATION OPERATOR PERFORMANCE DIGITAL COMPUTERS **ERRORS** OUTPUT ROGRAMS CODING ∞ PERFORMANCE COMPUTERS REDUNDANCY PERFORMANCE TESTS DATA CONVERSION ROUTINES DATA FLOW ANALYSIS SECURITY QUALITY RELIABILITY COMPUTER PROGRAMMING DATA PROCESSING RESPONSE TIME (COMPUTERS) DATA TRANSFER (COMPUTERS) LEGENDRE CODE SOFTWARE ENGINEERING DATA HANSFER (COMPUTERS

DIGITAL COMPUTERS

ERROR DETECTION CODES

FIXED POINT ARITHMETIC

FLOATING POINT ARITHMETIC

GODDARD TRAJECTORY

DETERMINATION SYSTEM ∞ SYSTEMS GS COMPUTER PROGRAMMING
ASSEMBLER ROUTINES COMPUTER SYSTEMS PROGRAMS SOFTWARE (COMPUTERS)
COMPUTER PROGRAMS
. COMPUTER SYSTEMS PROGRAMS LANGUAGE PROGRAMMING LOGIC PROGRAMMING GS MICROPROGRAMMING MULTIPROGRAMMING ASSEMBLER ROUTINES
INPUT/OUTPUT ROUTINES
OPERATING SYSTEMS (COMPUTERS)
SUBROUTINE LIBRARIES INSTRUCTION SETS (COMPUTERS)
LASER GUIDANCE ON-LINE PROGRAMMING PARALLEL PROGRAMMING MACHINE TRANSLATION MODULARITY COMPUTERS

ALGORITHMS

ASSEMBLY LANGUAGE

AUTOCODERS

COMPILERS MODULARITY
NASA INTERACTIVE PLANNING SYSTEM
NUMERICAL CONTROL
ON-LINE SYSTEMS
PROGRAMMED INSTRUCTION RT RT ALGO! ALGORITHMS APL (PROGRAMMING LANGUAGE) PROGRAMS
REPORT GENERATORS COMPUTERS DATA FLOW ANALYSIS ASSEMBLY LANGUAGE ROUTINES SOFTWARE ENGINEERING AUTOCODERS DATA PROCESSING
DIGITAL COMPUTERS
EDITING ROUTINES (COMPUTERS)
ERROR DETECTION CODES BASIC (PROGRAMMING LANGUAGE)
BATCH PROCESSING SOFTWARE TOOLS TRANSLATORS BCH CODES USER MANUALS (COMPUTER

PROGRAMS)

REPORT GENERATORS

BLOCK DIAGRAMS

CODING

## **COMPUTERS**

			COMPUTERS
COMP	UTER SYSTEMS PROGRAMS-(CONT.)  © ROUTINES	COMPUTERS-(CONT.)ANALOG COMPUTERS	COMPUTERS-(CONT.)
	SOFTWARE ENGINEERING	EAI 680 COMPUTER	SIMD (COMPUTERS) PDP COMPUTERS
	SOFTWARE TOOLS	HONEYWELL 600/6000 COMPUTER	PDP 7 COMPUTER
	∞SYSTEMS SYSTEMS ANALYSIS	SIGMA 5 COMPUTER	PDP 8 COMPUTER
	STOTEMO ANALTSIS	UNIVAC 1100 SERIES COMPUTERS CDC COMPUTERS	PDP 9 COMPUTER PDP 10 COMPUTER
	UTER SYSTEMS SIMULATION	. CDC CYBER 74 COMPUTER . CDC CYBER 170 SERIES COMPUTERS . CDC CYBER 175 COMPUTER . CDC CYBER 174 COMPUTER . CDC CYBER 203 COMPUTER . CDC CYBER 205 COMPUTER . CDC CYBER 205 COMPUTER	PDP 11 COMPUTER
GS	SIMULATION	CDC CYBER 170 SERIES	PDP 11/20 COMPUTER
RT	. COMPUTER SYSTEMS SIMULATION ANALOG SIMULATION	COMPUTERS  CDC CYBER 175 COMPUTER  CDC CYBER 174 COMPUTER  CDC CYBER 203 COMPUTER  CDC CYBER 205 COMPUTER  CDC STAR 100 COMPUTER  CDC 160-A COMPUTER  CDC 160-A COMPUTER  CDC 3100 COMPUTER  CDC 3200 COMPUTER	PDP 11/40 COMPUTER PDP 11/45 COMPUTER
	DATA PROCESSING EQUIPMENT	CDC CYBER 174 COMPUTER	PDP 11/50 COMPUTER
	DIGITAL SIMULATION	CDC CYBER 203 COMPUTER	PDP 11/70 COMPUTER
	MATHEMATICAL MODELS OPERATIONS RESEARCH	CDC STAR 100 COMPUTER	PDP 12 COMPUTER PDP 15 COMPUTER PHILCO 2000 COMPUTER
	SIMULATORS	CDC 160-A COMPUTER	PHILCO 2000 COMPUTER
	∞ SYSTEMS	CDC 1604 COMPUTER	RAYTHEON COMPUTERS
	SYSTEMS ANALYSIS	CDC 3100 COMPUTER	RCA SPECTRA 70 COMPUTER SDS 900 SERIES COMPUTERS
COMP	UTER TECHNIQUES	CDC 3600 COMPOTER	SDS 930 COMPUTER
GS	COMPUTER TECHNIQUES	CDC 3800 COMPUTER CDC 6000 SERIES COMPUTERS	SDS 9300 COMPUTER
	. COMPUTER AIDED DESIGN IPAD	CDC 6000 SERIES COMPUTERS	SEL COMPUTERS SEQUENTIAL COMPUTERS
	. COMPUTER AIDED MANUFACTURING	CDC 6600 COMPUTER	SIGMA COMPUTERS
	. COMPUTER AIDED MAPPING	CDC 6700 COMPUTER CDC 7000 SERIES COMPUTERS	SIGMA 9 COMPUTER
	. COMPUTER AIDED TOMOGRAPHY . COMPUTER ANIMATION	CDC 7600 SERIES COMPUTERS	SIGMA 5 COMPUTER SOLOMON COMPUTERS
	. COMPUTER ASSISTED INSTRUCTION	CDC 8090 COMPUTER	UNIVAC LARC COMPUTER
RT	ADAPTIVE OPTICS	COUNTING RATE COMPUTERS	UNIVAC 80 COMPUTER
	ARPA COMPUTER NETWORK COMPUTATIONAL CHEMISTRY	DDP 516 COMPUTER	UNIVAC 418 COMPUTER UNIVAC 490 COMPUTER
	COMPUTERS	DIGITAL COMPUTERS	UNIVAC 494 COMPUTER
	FLIGHT MANAGEMENT SYSTEMS	CDC CYBER 74 COMPUTER	UNIVAC 1100 SERIES COMPUTERS
	MANAGEMENT INFORMATION SYSTEMS MANAGEMENT METHODS	COMPUTERS	UNIVAC 1105 COMPUTER
	MANAGEMENT SYSTEMS	CDC CYBER 174 COMPUTER	UNIVAC 1107 COMPUTER
	MICROPROCESSORS	CDC CYBER 203 COMPUTER	UNIVAC 1108 COMPUTER
	NASTRAN NUMERICAL DIFFERENTIATION	CDC 7000 SEHIES COMPUTER CDC 7600 COMPUTER CDC 8090 COMPUTER COUNTING RATE COMPUTERS DDP COMPUTERS DDP 516 COMPUTER DIGITAL COMPUTER CDC CYBER 74 COMPUTER CDC CYBER 170 SERIES CDC CYBER 174 COMPUTER CDC CYBER 174 COMPUTER CDC CYBER 203 COMPUTER CDC CYBER 205 COMPUTER CDC CYBER 205 COMPUTER CDC STAR 100 COMPUTER CDC 160-A COMPUTER	UNIVAC 1110 COMPUTER
	ON-LINE SYSTEMS		VAX COMPUTERS
	PARSING ALGORITHMS	CDC 1604 COMPUTER CDC 3100 COMPUTER	VAX-11 SERIES COMPUTERS
	PERSONAL COMPUTERS WORD PROCESSING	CDC 3700 COMPUTER	VAX-11/780 COMPUTER EMBEDDED COMPUTER SYSTEMS
	World Producting	CDC 3600 COMPUTER	AIRBORNE/SPACEBORNE
	ITER VISION	CDC 3800 COMPUTER CDC 6000 SERIES COMPUTERS	COMPUTERS
RT	ARTIFICIAL INTELLIGENCE  ∞ AUTOMATION	CDC 6400 COMPUTER	HYBRID COMPUTERS HYPERCUBE MULTIPROCESSORS
	PATTERN RECOGNITION	CDC 6600 COMPUTER	IBM COMPUTERS
	POSITION SENSING	CDC 6700 COMPUTER CDC 7000 SERIES COMPUTERS	IBM 360 COMPUTERIBM 370 COMPUTER
	ROBOTICS ROBOTS	CDC 7600 COMPUTER	IBM 650 COMPUTER
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CDC 8090 COMPUTER	IBM 704 COMPUTER
	TERIZED CONTROL	EAI 680 COMPUTER	IBM 709 COMPUTER IBM 1130 COMPUTER
USE	NUMERICAL CONTROL	EAI 8900 COMPUTER	IBM 1401 COMPUTER
COMPU	TERIZED DESIGN	EMR 6050 COMPUTER	IBM 1410 COMPUTER
USE	COMPUTER AIDED DESIGN	FERRANTI MERCURY COMPUTER GE COMPUTERS	IBM 1620 COMPUTER
COMPI	TERIZED SIMULATION	GE 625 COMPUTER	IBM 7000 SERIES COMPUTERS
UF	ARIP (IMPACT PREDICTION)	GE 635 COMPUTER HEWLETT-PACKARD COMPUTERS	IBM 7030 COMPUTERIBM 7040 COMPUTER
	AUTOMATIC ROCKET IMPACT	HONEYWELL COMPUTERS	IBM 7044 COMPUTER
	PREDICTORS COMPUTER SIMULATION	DDP 516 COMPUTER HONEYWELL ADEPT COMPUTER	IBM 7070 COMPUTER
	IP (IMPACT PREDICTION)	HONEYWELL DDP 116 COMPUTER	IBM 7074 COMPUTER IBM 7090 COMPUTER
GS	SIMULATION . COMPUTERIZED SIMULATION	HONEYWELL 600/6000 COMPUTER	IBM 7094 COMPUTER
	ANALOG SIMULATION	IBM 360 COMPUTER IBM 370 COMPUTER	MINOS COMPUTER OPTICAL COMPUTERS
	. DIGITAL SIMULATION	IBM 650 COMPUTER	PEGASUS COMPUTER
RT	ALGORITHMS ALTITUDE SIMULATION	IBM 704 COMPUTER	RCA COMPUTERS
	COMPUTATIONAL ASTROPHYSICS	IBM 709 COMPUTERIBM 1130 COMPUTER	RCA SPECTRA 70 COMPUTER RCA-110 COMPUTERS
	COMPUTATIONAL CHEMISTRY	IBM 1401 COMPUTER	SIEMENS 2002 COMPUTER
	COMPUTER AIDED DESIGN COMPUTER AIDED MANUFACTURING	IBM 1410 COMPUTER	SITE DATA PROCESSORS
	COMPUTER AIDED MAPPING	IBM 1620 COMPUTER IBM 2250 COMPUTER	SUPERCOMPUTERS CRAY COMPUTERS
	COMPUTER ANIMATION	IBM 7000 SERIES COMPUTERS	UNIVAC COMPUTERS
	COMPUTERS CONTROL SIMULATION	IBM 7030 COMPUTER	UNIVAC LARC COMPUTER
	DIFFERENTIAL ANALYZERS	IBM 7040 COMPUTER IBM 7044 COMPUTER	UNIVAC 80 COMPUTER UNIVAC 418 COMPUTER
	FLIGHT SIMULATION	IBM 7070 COMPUTER	UNIVAC 490 COMPUTER
	HIGHLY MANEUVERABLE AIRCRAFT HYDRAULIC ANALOGIES	IBM 7074 COMPUTER	UNIVAC 494 COMPUTER
	LANDING SIMULATION	IBM 7090 COMPUTER IBM 7094 COMPUTER	UNIVAC 1100 SERIES COMPUTERS
	LENNARD-JONES POTENTIAL MATHEMATICAL MODELS	ICL COMPUTERS	UNIVAC 1106 COMPUTER
	MATHEMATICAL MODELS ∞MISSILE SIMULATORS	ILLIAC COMPUTERS ILLIAC 3 COMPUTER	UNIVAC 1107 COMPUTER
	MOTION SIMULATORS	ILLIAC 3 COMPUTER	UNIVAC 1108 COMPUTER UNIVAC 1110 COMPUTER
	NUMERICAL WEATHER FORECASTING OPERATIONS RESEARCH	MICROCOMPUTERS	UNIVAC 1230 COMPUTER
	SYSTEMS SIMULATION	PERSONAL COMPUTERS MINICOMPUTERS	RT APPLICATIONS PROGRAMS
	TARGET SIMULATORS	NOVA COMPUTERS	(COMPUTERS) ARITHMETIC AND LOGIC UNITS
		MODCOMP II COMPUTER	ARTIFICIAL INTELLIGENCE
COMPUT GS	TERS DATA PROCESSING EQUIPMENT	MODCOMP IV COMPUTER PARALLEL COMPUTERS	AUTOMATION
30	. COMPUTERS	MIMD (COMPUTERS)	∞AUTOMATION CALCULATORS

## **COMSAT PROGRAM**

CONCRETE STRUCTURES COMPUTERS-(CONT.)
CENTRAL PROCESSING UNITS
COMPUTATION
COMPUTER COMPATIBLE TAPES
COMPUTER COMPONENTS
COMPUTER DESIGN
COMPUTER GRAPHICS
COMPUTER PROGRAM INTEGRITY CONCENTRATING-(CONT.) AGGREGATES BREAKWATERS EXTRACTION FILTRATION CONSTRUCTION EARTHQUAKE RESISTANT STRUCTURES FLOCCULATING FLOTATION FOUNDATIONS PERCOLATION ∞ MATERIALS PRECIPITATION (CHEMISTRY) RIGID STRUCTURES ∞ STRUCTURES COMPUTER PROGRAMS
COMPUTER SYSTEMS PROGRAMS
COMPUTER TECHNIQUES
COMPUTERIZED SIMULATION TOWERS SETTLING STRESS CONCENTRATION CONCRETES UPGRADING VAPORIZING ADMIXTURES CONTROL DATA (COMPUTERS)
CONTROL UNITS (COMPUTERS) AGGREGATES CYBERNETICS DATA CONVERTERS CEMENTS © CONCENTRATION
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED-CONSULT THE TERMS DATA PROCESSING
DIGITAL TO VOICE TRANSLATORS GROUT INSULATION DIGITAL TO VOICE HAMBEATORS
FILE MAINTENANCE (COMPUTERS)
FIXED POINT ARITHMETIC
FLOATING POINT ARITHMETIC
HAL/S (LANGUAGE)
HARDWARE
INFORMATION RETRIEVAL LISTED BELOW) MASONRY CONCENTRATING
CONCENTRATION (COMPOSITION) MORTARS (MATERIAL) PAVEMENTS CROWDING FILTRATION STRUCTURAL MEMBERS ISOTOPIC ENRICHMENT CONCURRENT PROCESSING
GS DATA PROCESSING
. CONCURRENT PROCESSING INFORMATION THEORY INTEL 8080 MICROPROCESSOR CONCENTRATION (COMPOSITION) LOGIC CIRCUITS
MACHINE-INDEPENDENT PROGRAMS COMPOSITION (PROPERTY)
CONCENTRATION (COMPOSITION) ARCHITECTURE (COMPUTERS) COMPUTER SYSTEMS DESIGN MACHINE-INDEPENDENT PROGRAM

∞ MACHINERY

MEMORY (COMPUTERS)

MULTIPROCESSING (COMPUTERS)

PRINTERS (DATA PROCESSING)

READ-ONLY MEMORY DEVICES

REAL TIME OPERATION

RUN TIME (COMPUTERS)

TELECOMMUNICATION

VOCODERS ATOM CONCENTRATION CARBON DIOXIDE CONCENTRATION MIMD (COMPUTERS) MULTIPROCESSING (COMPUTERS)
PARALLEL PROCESSING (COMPUTERS) LOW CONCENTRATIONS MASCONS SIMD (COMPUTERS) METEOROID CONCENTRATION
MOISTURE CONTENT ... ATMOSPHERIC MOISTURE ... CONCENTRATION CONDENSATES AITKEN NUCLEI

CONDENSATION
CONDENSERS (LIQUEFIERS) DILUTION
PARTICULATE SAMPLING PURITY CONDENSING COMSAT PROGRAM QUALITY PROGRAMS . COMSAT PROGRAM CONTRAILS GS DROP SIZE LIQUEFIED GASES SAMPLING ∞ SATURATION COMMUNICATION SATELLITES EARLY BIRD SATELLITES PLUMES VAPORS SOLUBILITY TELSTAR PROJECT TELSTAR SATELLITES CONCENTRATORS CONCENTRATORS ∞ CONDENSATION
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS
LISTED BELOW) . SPIRALS (CONCENTRATORS)
ACCUMULATORS COMSTAR C ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES CENTRIFUGES CLASSIFIERS COMMUNICATIONS TECHNOLOGY CONDENSATES
CONDENSATION NUCLEI ∞CLASSIFYING SATELLITE COLUMNS (PROCESS ENGINEERING)
CONCENTRATING CONDENSING
GAS-METAL INTERACTIONS . COMSTAR C EVAPORATORS FILTRATION LIQUEFACTION MAYER PROBLEM COMSTAR SATELLITES M SAILLLITES
ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES
. COMSTAR SATELLITES
SATELLITE NETWORKS FLUID FILTERS
PRECIPITATORS RECTIFICATION RADIATIVE HEAT TRANSFER SEPARATORS CONDENSATION NUCLEI
GS CONDENSATION NUCLEI SIZE SEPARATION SIZING SCREENS CONCATENATED CODES AITKEN NUCLEI SOLAR COLLECTORS ~CODES CLOUD PHYSICS STILLS CLOUDS (METEOROLOGY)

CONDENSATION THERMAL RADIATION DATA TRANSMISSION TRAPS DATA THANSMISSION
DECODING
ERROR CORRECTING CODES
REDUNDANCY ENCODING
SIGNAL ENCODING WASHERS (CLEANERS) CONDENSING DROPS (LIQUIDS) CONCENTRIC CYLINDERS ∞CYLINDERS CYLINDRICAL SHELLS METEOROLOGY MICROPARTICLES CONCAVITY NUCLEATION ∞ NUCLEI CONTOUR SENSORS CONCENTRIC SPHERES
GS SYMMETRICAL BODIES
. BODIES OF REVOLUTION CONTOURS RAIN CONVEXITY FLATNESS SPHERES CONDENSATION PUMPS SHAPES ... CONCENTRIC SPHERES
CONCENTRICITY PUMPS . VACUUM PUMPS ∞ SURFACE GEOMETRY RT CONDENSATION PUMPS
VACUUM APPARATUS
VACUUM PUMPS CONCENTRATING CONCENTRICITY ACCUMULATIONS ADSORPTION ∞ CENTERS CONCENTRIC SPHERES CONDENSATION PUMPS AGGLOMERATION BENEFICIATION ECCENTRICITY CENTRIFUGING CONDENSATION TRAILS
USE CONTRAILS CONCORDE AIRCRAFT
GS JET AIRCRAFT CLASSIFIERS COAGULATION JEI AIRCHAPI
TURBOFAN AIRCRAFT
. CONCORDE AIRCRAFT
SUD AVIATION AIRCRAFT
CONCORDE AIRCRAFT
SUPERSONIC AIRCRAFT
SUPERSONIC TRANSPORTS COALESCING COMPRESSING

. CONCORDE AIRCRAFT
TRANSPORT AIRCRAFT

CONCORDE AIRCRAFT

~ AIRCRAFT

CONDENSED MATTER PHYSICS
RT MATTER (PHYSICS)

∞ SOLID STATE PHYSICS

CONDENSER RADIATORS
USE CONDENSERS (LIQUEFIERS)

HEAT RADIATORS

∞ PHYSICS

CONCENTRATION CONCENTRATORS

CONDENSING CRYSTALLIZATION

DISTILLATION

DRYING ENRICHMENT EVAPORATION

# CONES (VOLCANOES)

∞ CONDI	ENSERS	CONDITIONING (TREATING)	CONDL	JCTIVITY-(CONT.)
SN	(USE OF A MORE SPECIFIC TERM IS	USE TREATMENT	RT	ATMOSPHERIC CONDUCTIVITY
	RECOMMENDED CONSULT THE TERMS			ELECTRICAL PROPERTIES
	LISTED BELOW)	001171710110		ELECTRICAL RESISTIVITY
RT	CAPACITORS	CONDITIONS		
n i		GS <b>CONDITIONS</b>		FLUID FLOW
	CONDENSERS (LIQUEFIERS)	. ADIABATIC CONDITIONS		IMPEDANCE
	JET CONDENSERS	. CHRONIC CONDITIONS		IONOSPHERIC CONDUCTIVITY
	PHOTOGRAPHIC RECTIFIERS	. FLIGHT CONDITIONS		MAGNETORESISTIVITY
		. KUTTA-JOUKOWSKI CONDITION		MOBILITY
COND	FNOFDO (LIQUIFFIEDO)			OHMS LAW
	ENSERS (LIQUEFIERS)	. LIPSCHITZ CONDITION		
UF	CONDENSER RADIATORS	. NONADIABATIC CONDITIONS		PHOTOCONDUCTIVITY
GS	CONDENSERS (LIQUEFIERS)	. NONEQUILIBRIUM CONDITIONS		PLASMA CONDUCTIVITY
	. JET CONDENSERS	. RUNWAY CONDITIONS		SUPERCONDUCTING POWER
RT	ABSORBERS (EQUIPMENT)	. HOMMAN COMBINIONS		TRANSMISSION
	AIR CONDITIONING			SUPERCONDUCTIVITY
	AIR CONDITIONING EQUIPMENT	CONDOR MISSILE		THERMAL CONDUCTIVITY
		GS MISSILES		
	COLD TRAPS	. AIR TO SURFACE MISSILES		TRANSCONDUCTANCE
	COLUMNS (PROCESS ENGINEERING)	CONDOR MISSILE		TRANSPORT PROPERTIES
	COMPRESSORS	CONDON MISSILL		VOID RATIO
	CONDENSATES			
	∞ CONDENSERS	CONDUCTANCE	COMPL	IOTIVITY METERS
	CONDENSING	USE RESISTANCE		ICTIVITY METERS
			GS	MEASURING INSTRUMENTS
	COOLING FINS			. CONDUCTIVITY METERS
	COOLING SYSTEMS	CONDUCTING		ELECTRICAL CONDUCTIVITY METERS
	DISTILLATION EQUIPMENT	USE CONDUCTION		
	DRYING APPARATUS			
	EVAPORATORS	CONDUCTING FLUIDS	CONDU	ICTORS
		CONDUCTING FLUIDS	UF	CONDUCTING MEDIA
	EXHAUST SYSTEMS	SN (EXCLUDES PLASMAS)	GS	CONDUCTORS
	FILM CONDENSATION	RT CONDUCTORS		. BUS CONDUCTORS
	HEAT EXCHANGERS	ELECTROLYTES		
	HEAT PUMPS	MAGNETOHYDRODYNAMICS		. ELECTRIC CONDUCTORS
		MAGNETONTDRODTNAMICS		. BEAM LEADS
	LIQUEFIED GASES			. ELECTRIC WIRE
	REFRIGERATING MACHINERY	CONDUCTING MEDIA		. ELECTROLYTES
	SEPARATORS	USE CONDUCTORS		
	SPACECRAFT RADIATORS	COL CONDUCTORS		ANOLYTES
	VAPORIZERS			CATHOLYTES
	VAFONIZENS	∞ CONDUCTION		ION EXCHANGE MEMBRANE
		SN (USE OF A MORE SPECIFIC TERM IS		ELECTROLYTES
CONDE	INSING	RECOMMENDED CONSULT THE TERM	ıc	
UF	GAS LIQUEFACTION		5	JUMPERS
GS		LISTED BELOW)		MOLTEN SALT ELECTROLYTES
us	CONDENSING	UF CONDUCTING		NONAQUEOUS ELECTROLYTES
	. FILM CONDENSATION	RT ATTENUATION		SOLID ELECTROLYTES
RT	ASSOCIATION REACTIONS	CONDUCTIVE HEAT TRANSFER		
	CLOUD PHYSICS			. FLAT CONDUCTORS
		CONVECTION		BEAM LEADS
	CONCENTRATING	ELECTRIC CONDUCTORS		. PHOTOCONDUCTORS
	CONDENSATES	ELECTRIC POWER TRANSMISSION		. SUPERCONDUCTORS
	∞ CONDENSATION	HEAT TRANSFER		
	CONDENSATION NUCLEI			HIGH TEMPERATURE
	CONDENSERS (LIQUEFIERS)	HEATING		SUPERCONDUCTORS
		REFRACTION		. THERMAL CONDUCTORS
	COOLING	SOUND PROPAGATION	RT	ANTENNAS
	DEHUMIDIFICATION	SOUND TRANSMISSION		CONDUCTING FLUIDS
	DEW POINT			
	DISTILLATION	THERMAL CONDUCTORS		EXPLODING WIRES
		THERMAL DIFFUSION		METALS
	DROP SIZE	TRANSMISSION		NONFERROUS METALS
	DROPS (LIQUIDS)	WAVE PROPAGATION		ORGANIC SEMICONDUCTORS
	EVAPORATION	Witte Thornanion		
	GAS-LIQUID INTERACTIONS			SEMICONDUCTORS (MATERIALS)
	GAS-METAL INTERACTIONS	CONDUCTION BANDS		SUBREFLECTORS
		GS ENERGY BANDS		
	NUCLEATION	. CONDUCTION BANDS	CONTO	
	PHASE CHANGE MATERIALS		CONES	
	PHASE TRANSFORMATIONS	RT BAND STRUCTURE OF SOLIDS	SN	(LIMITED TO MATERIAL OBJECTS)
	REFRIGERATING	∞ BANDS	UF	CONICAL FLARE
	∞ SATURATION	BRILLOUIN ZONES		FUSIFORM SHAPES
		ELECTRON TRANSITIONS	GS	CONES
	∞ SEPARATION	FRANCK-CONDON PRINCIPLE	40	
	SUBLIMATION			. CIRCULAR CONES
	SUPERCOOLING	NDM SEMICONDUCTOR DEVICES		. CONICAL BODIES
	SUPERSATURATION	POLARONS		SLENDER CONES
		QUANTUM WELLS		. NOSE CONES
	NOMES SEE STOR	SEMICONDUCTORS (MATERIALS)		ABLATIVE NOSE CONES
	TIONED REFLEXES	TRAPPING		
GS	REFLEXES			ROCKET NOSE CONES
	. CONDITIONED REFLEXES			. SHATTER CONES
RT	CONDITIONING (LEARNING)	CONDUCTION ELECTRONS	RT	AERODYNAMIC CONFIGURATIONS
711	DEACTION TIME	GS PARTICLES		BODIES OF REVOLUTION
	REACTION TIME	. CHARGED PARTICLES		CONICAL SHELLS
CONDIT	TIONED RESPONSES	ENERGETIC PARTICLES		CONICS
		ELECTRONS		FRUSTUMS
USE	CONDITIONING (LEARNING)	CONDUCTION ELECTRONS		HALF CONES
		RT FREE ELECTRONS		
∞ CONDIT	TONING			MACH CONES
		QUANTUM WELLS		SYMMETRICAL BODIES
SN	(USE OF A MORE SPECIFIC TERM IS	VALENCE		
	RECOMMENDEDCONSULT THE TERMS		CONTO	(VOLCANGES)
	LISTED BELOW)	CONDUCTIVE HEAT TRANSFER		(VOLCANOES)
RT	BENEFICIATION		UF	CINDER CONES
an an		UF HEAT CONDUCTION	GS	GEOLOGY
	CONDITIONING (LEARNING)	GS TRANSMISSION		. CONES (VOLCANOES)
	POWER CONDITIONING	. HEAT TRANSMISSION		LANDFORMS
	PRECONDITIONING			
		HEAT TRANSFER		. CONES (VOLCANOES)
		CONDUCTIVE HEAT TRANSFER	RT	BASALT
CONDIT	'IONING (LEARNING)	RT ∞CONDUCTION		CALDERAS
UF	CONDITIONED RESPONSES	CONVECTIVE HEAT TRANSFER		
GS				CRATERS
us	LEARNING	LAMINAR HEAT TRANSFER		EFFUSIVES
	. CONDITIONING (LEARNING)	THERMAL CONDUCTIVITY		GEOMORPHOLOGY
RT	BEHAVIOR	THERMAL CONDUCTORS		LAVA
	BIOFEEDBACK			
		0010110711171		MARS VOLCANOES
	CONDITIONED REFLEXES	∞ CONDUCTIVITY		MOUNTAINS
	∞ CONDITIONING	SN (USE OF A MORE SPECIFIC TERM IS		OROGRAPHY
	HABITUATION (LEARNING)	RECOMMENDED-CONSULT THE TERMS	s	PALEOMAGNETISM
	INHIBITION (PSYCHOLOGY)		•	
		LISTED BELOW)		PETROLOGY

#### **CONFERENCES**

CONES (VOLCANOES)-(CONT.) ROUSE BELTS VOLCANOES VOLCANOLOGY

CONFERENCES

MEETINGS PROCEEDINGS

COMMITTEE ON SPACE RESEARCH CONSULTING

CONVENTIONS ∞ DISCUSSION DOCUMENTATION DOCUMENTS **PAPERS** 

STARSITE PROGRAM TELECONFERENCING

CONFIDENCE RT CORRELATION ERRORS
PROBABILITY THEORY PSYCHOLOGICAL EFFECTS
QUALITY CONTROL RELIABILITY STATISTICAL ANALYSIS

CONFIDENCE LIMITS
RT CONTINGENCY **ESTIMATES** MAXIMUM LIKELIHOOD ESTIMATES ∞ MEASUREMENT NULL HYPOTHESIS PRECISION PREDICTIONS QUALITY CONTROL RANGE (EXTREMES) RELIABILITY RISK SAMPLING SIGNIFICANCE STANDARD DEVIATION STATISTICAL ANALYSIS STATISTICAL TESTS

CONFIGURATION INTERACTION

∞ TESTS

INTERMOLECULAR FORCES MOLECULAR INTERACTIONS MOLECULAR STRUCTURE ∞ STRUCTURES

VARIANCE (STATISTICS)

CONFIGURATION MANAGEMENT

MANAGEMENT CONFIGURATION MANAGEMENT RT ∞ CONFIGURATIONS

∞ CONFIGURATIONS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
AERODYNAMIC CONFIGURATIONS RT

AIRCRAFT CONFIGURATIONS
BODY-WING AND TAIL CONFIGURATIONS CANARD CONFIGURATIONS
CONFIGURATION MANAGEMENT LAUNCH VEHICLE CONFIGURATIONS MISSILE CONFIGURATIONS PROPULSION SYSTEM CONFIGURATIONS
SPACECRAFT CONFIGURATIONS STAGGERING TORPEDOES

CONFINEMENT

ASTRONAUT PERFORMANCE CONTAINMENT ISOLATION MAGNETIC COMPRESSION NUCLEAR REACTOR CONTROL PLASMA CONTROL PLASMA EQUILIBRIUM SENSORY DEPRIVATION

CONFINING

ASTRONAUT PERFORMANCE DEPRIVATION SENSORY DEPRIVATION

CONFIRMATION PROVING

CONFLUENCE CONVERGENCE

CONFORMAL MAPPING
UF CONFORMAL TRANSFORMATIONS GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES . . CONFORMAL MAPPING FUNCTIONS (MATHEMATICS) . CONFORMAL MAPPING COORDINATE TRANSFORMATIONS RT GRAPHS (CHARTS)
INVARIANT IMBEDDINGS
ISOPARAMETRIC FINITE ELEMENTS JACOBI INTEGRAL LIGHTHILL METHOD MINIMAL SURFACES SCHWARZ-CHRISTOFFEL TRANSFORMATION
THEODORSEN TRANSFORMATION

CONFORMAL TRANSFORMATIONS
USE CONFORMAL MAPPING

CONFUSION

ENTRAPMENT **TANGLING** 

CONGENERS

∞CHEMICAL COMPOUNDS CLASSIFICATIONS ISOMERS MUSCLES TAUTOMERS

CONGENITAL ANOMALIES
UF CONGENITAL CONDITIONS
RT CHROMOSOMES GENETICS HEREDITY RHESUS FACTOR

CONGENITAL CONDITIONS

CONGENITAL ANOMALIES USE

CONGESTION

CIRCULATION . CONGESTION Ġ\$ ISCHEMIA PNEUMONIA RESPIRATORY DISEASES VASODILATION

CONGO (BRAZZAVILLE)
UF BRAZZAVILLE

FRENCH EQUATORIAL CONGO GS CONGO (BRAZZAVILLE) RT

CONGO (KINSHASA) USE ZAIRE

CONGRESSIONAL REPORTS

GS REPORTS CONGRESSIONAL REPORTS RT DOCUMENTS PRESIDENTIAL REPORTS

CONGRUENCES

NUMBER THEORY GS CONGRUENCES COHERENCE COLLOCATION
DIVIDING (MATHEMATICS) GEOMETRY IDENTITIES INTEGERS SYMMETRY

**CONICAL BODIES** 

CONOIDS CONES CONICAL BODIES . SLENDER CONES SYMMETRICAL BODIES . BODIES OF REVOLUTION CONICAL BODIES SLENDER CONES

CONICAL BODIES-(CONT.)
RT AFTERBODIES
AXISYMMETRIC BODIES

CONICAL CAMBER

CAMBER
. CONICAL CAMBER WING CAMBER

CONICAL FLARE
USE CONES

CONICAL FLOW GS FLUID FLOW . CONICAL FLOW AXISYMMETRIC FLOW RT BAFFLES ∞DIFFUSERS MULTIPHASE FLOW SEPARATED FLOW

THREE DIMENSIONAL FLOW WALL FLOW

WEDGE FLOW

CONICAL INLETS INTAKE SYSTEMS GS CONICAL INLETS

AIR INTAKES CONICAL NOZZLES

CONICAL NOZZLES
RT ANNULAR NOZZLES CONICAL INLETS
CONVERGENT NOZZLES CONVERGENT NOZZLES
DIVERGENT NOZZLES
EXHAUST DIFFUSERS EXHAUST NOZZLES
HYPERSONIC NOZZLES
INLET NOZZLES

JET NOZZLES NOZZLE GEOMETRY NOZZLE INSERTS NOZZLE WALLS ~ NOZZLES PLUG NOZZLES ROCKET NOZZLES SKIRTS SONIC NOZZLES SPIKE NOZZLES SPRAY NOZZLES

SUPERSONIC NOZZLES
TRANSONIC NOZZLES

TURBINE EXHAUST NOZZLES WIND TUNNEL NOZZLES

CONICAL SCANNING

SCANNING CONICAL SCANNING EXAMINATION FIELD OF VIEW MONITORS PANORAMIC SCANNING BADAR SCANNING READERS READING SCANNERS SEARCHING SURVEILLANCE

CONICAL SHELLS

GS SHELLS (STRUCTURAL FORMS)

CONICAL SHELLS

CONES

CONICS GS

GEOMETRY EUCLIDEAN GEOMETRY . ANALYTIC GEOMETRY CONICS ELLIPSES HYPERBOLAS

**PARABOLAS** CONES RT HALF CONES LOCI

CONIFERS

PLANTS (BOTANY) . TREES (PLANTS) GS CONIFERS DECIDUOUS TREES RT **FORESTS** 

## CONSTITUTION

CONIFERS-(CONT.) CONNECTORS CONSISTENCY-(CONT.)
PRECISION CONNECTORS
. ELECTRIC CONNECTORS
. UMBILICAL CONNECTORS
. UNIONS (CONNECTORS) CHALITY RATINGS CONJUGATE GRADIENT METHOD
GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS RELIABILITY ADAPTERS CORDAGE RΤ TOLERANCES (MECHANICS) VALIDITY COUPLINGS DISCONNECT DEVICES VARIABILITY . ITERATION CONJUGATE GRADIENT METHOD FASTENERS RT ALGORITHMS CONSOLES
GS CONSOLES CONJUGATES GRADIENTS FITTINGS FLANGES
FLAT CONDUCTORS
JOINTS (JUNCTIONS)
JUMPERS REMOTE CONSOLES
AUTOMATIC TYPEWRITERS
COMPUTER COMPONENTS
CONTROL BOARDS ITERATIVE SOLUTION CONJUGATE POINTS
GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. . CONJUGATES JUNCTIONS LINKAGES DATA PROCESSING TERMINALS DISPLAY DEVICES SLEEVES ∞ TERMINALS ∞ EQUIPMENT HEAD-UP DISPLAYS ... CONJUGATE POINTS LINES OF FORCE MAGNETIC FIELDS YOKES MAN MACHINE SYSTEMS MANUAL CONTROL RT CONNECTORS (ELECTRIC) ELECTRIC CONNECTORS CONJUGATED CIRCUITS CONSOLIDATION ∞ COMBINATION
DENSIFICATION
OVERCONSOLIDATION CIRCUITS
. CONJUGATED CIRCUITS CONOIDS
USE CONICAL BODIES STABILIZATION CONJUGATES CONSCIOUSNESS
GS PERCEPTION ATES
ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. CONJUGATES
. CONJUGATE POINTS
CHOLESKY FACTORIZATION
CONJUGATE GRADIENT METHOD CONSONANTS (SPEECH) . SENSORY PERCEPTION . . CONSCIOUSNESS SPEECH VOWELS WORDS (LANGUAGE) ATTENTION
MENTAL PERFORMANCE RT RECOGNITION SLEEP DEPRIVATION CONJUGATION FINITE ELEMENT METHOD (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS CONSECUTIVE EVENTS
GS EVENTS CONJUGATION
GS CONJUGATION LISTED BELOW) RT COEFFICIENTS CONSECUTIVE EVENTS . PHASE CONJUGATION CONJUGATES CONSTANTS RT INTERVALS INVARIANCE RT PETRI NETS
PROBABILITY THEORY TIME CONSTANT SCHEDULING ∞ CONJUNCTION CONSTANT SPEED PROPELLERS
USE VARIABLE PITCH PROPELLERS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SEQUENCING SEQUENTIAL CONTROL TIME MEASUREMENT LISTED BELOW)
BOOLEAN ALGEBRA
OCCULTATION
ORBITS CONSTANT VOLUME BALLOONS
USE SUPERPRESSURE BALLOONS CONSERVATION

GS CONSERVATION

ENERGY CONSERVATION

RT AGRICULTURE PROBABILITY THEORY CONSTANTAN GS ALLOYS SET THEORY DEFORESTATION CONSTANTAN CONJUNCTIVA
GS ANATOMY DROUGHT COPPER ENERGY POLICY
ENVIRONMENT MANAGEMENT NICKEL THERMOCOUPLES . SENSE ORGANS
.. EYE (ANATOMY)
... CONJUNCTIVA
MEMBRANES FOREST MANAGEMENT CONSTANTS CONSTANTS

BOHR MAGNETON

GRAVITATIONAL CONSTANT

GRUNESEN CONSTANT

HUBBLE CONSTANT CONJUNCTIVA HABITATS LAND USE CONJUNCTIVITIS KERATITIS VISION RT NEWTON SECOND LAW NONCONSERVATIVE FORCES PARITY PAHITY
POTABLE WATER
REGIONAL PLANNING
RURAL LAND USE
SOIL SCIENCE PLANCKS CONSTANT CONJUNCTIVITIS
GS DISEASES
. EYE DISEASES
. CONJUNCTIVITIS SOLAR CONSTANT TIME CONSTANT
. PERCEPTUAL TIME CONSTANT COEFFICIENTS CONSTANT SOILS INFECTIOUS DISEASES . CONJUNCTIVITIS WATER MANAGEMENT WATER RECLAMATION RT BACTERIAL DISEASES CONJUNCTIVA CONSTELLATIONS CONSTELLATIONS
ANDROMEDA CONSTELLATION
ARIES CONSTELLATION
AURIGA CONSTELLATION
CASSIOPEIA CONSTELLATION
CENTAURUS CONSTELLATION CONSERVATION EQUATIONS
RT BERNOULLI THEOREM
CONTINUITY EQUATION CONNECTICUT
GS NATIONS FOUATIONS UNITED STATES NONCONSERVATIVE FORCES
VORTICITY TRANSPORT HYPOTHESIS RT NEW HAVEN (CT) CEPHEUS CONSTELLATION
CORONA BOREALIS CONSTELLATION
CYGNUS CONSTELLATION
LYRA CONSTELLATION **CONSERVATION LAWS** CONNECTIONS
USE JOINTS (JUNCTIONS) GS LAWS **CONSERVATION LAWS** ORION CONSTELLATION
SAGITTARIUS CONSTELLATION
SCORPIUS CONSTELLATION
SCUTUM CONSTELLATION MOMENTUM THEORY
NEWTON THEORY
NONCONSERVATIVE FORCES CONNECTIVE TISSUE
GS ANATOMY
. MUSCULOSKELETAL SYSTEM
. CONNECTIVE TISSUE
. . BONE MARROW
. CARTILAGE . TAURUS CONSTELLATION CELESTIAL SPHERE CONSISTENCY RT ABILITIES **PLANISPHERES** ACCURACY ... COLLAGENS ADIPOSE TISSUES STARS COMPUTER SYSTEMS PERFORMANCE ZODIAC RT EFFORT ERRORS BONES EXOSKELETONS

LEVELING

LINEARITY ∞ MEASUREMENT ∞ PERFORMANCE

JOINTS (ANATOMY)

TENDONS

CONSTITUTION

ATOMIC STRUCTURE GOVERNMENTS

LAW (JURISPRUDENCE)

**CONSTITUTIONAL DIAGRAMS** CONTACT DERMATITIS-(CONT.)
. INFECTIOUS DISEASES
. DERMATITIS CONSTRUCTION INDUSTRY-(CONT.) CONSTITUTIONAL DIAGRAMS
USE PHASE DIAGRAMS CONTRACTORS INDUSTRIAL AREAS INDUSTRIAL PLANTS ... CONTACT DERMATITIS
ALLERGIC DISEASES CONSTITUTIVE EQUATIONS TOWERS ELECTRIC FIELDS DERMATOLOGY TRUSSES ELECTRIC FIELDS

∞ EQUATIONS

MAGNETIC CHARGE DENSITY

MAGNETIC FIELDS

MAGNETIC FLUX **FPIDERMIS** © CONSTRUCTION MATERIALS

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED--CONSULT THE TERMS

LISTED BELOW) ITCHING SKIN (ANATOMY) CONTACT LENSES CONSTRAINTS
UF HINDRANCE BUILDING MATERIALS STRUCTURAL MATERIALS UF LENSES CONTACT LENSES LIMITATIONS RESTRAINTS AGGREGATES
AIRCRAFT CONSTRUCTION MATERIALS
AIRCRAFT SURVIVABILITY
AIRFRAME MATERIALS **EYEPIECES** RETICLES CONSTRAINTS
. METEOROLOGICAL PARAMETERS GS CONTACT LOADS BRUNT-VAISALA FREQUENCY ARCHITECTURE BITUMENS LOADS (FORCES)
. DYNAMIC LOADS
. CONTACT LOADS RT BLOCKING CONSTRICTIONS
DYNAMIC PROGRAMMING BOARDS (PAPER) BRICKS ... ROLLING CONTACT LOADS COMPRESSION LOADS ∞ HOLDING LINEAR PROGRAMMING CEMENTS RT COMPOSITE MATERIALS DYNAMIC PRESSURE NONLINEAR PROGRAMMING OPERATIONS RESEARCH CONCRETES CONSTRUCTION IMPACT LOADS RANDOM LOADS OPTIMIZATION
PENALTY FUNCTION GRAPHITE-EPOXY COMPOSITES SHOCK LOADS

SLIDING CONTACT
TRANSIENT LOADS GROUT RANGE (EXTREMES) INSULATION RETAINING LATHES MASONITE (TRADEMARK) CONTACT POTENTIALS CONSTRICTIONS
UF RESTRICTIONS MASONRY POTENTIAL ENERGY
. ELECTRIC POTENTIAL ∞ MATERIALS ∞ BARRIERS PANELS PANELS
PLASTICS
POLYMER MATRIX COMPOSITES
PROTECTIVE COATINGS
REACTOR MATERIALS
SKIN (STRUCTURAL MEMBER)
SPACECRAFT CONSTRUCTION .. CONTACT POTENTIALS ELECTRIC CONTACTS BLOCKING RT CHOKES (RESTRICTIONS) SURFACE PROPERTIES CLOSURES CONSTRAINTS CONTACT RESISTANCE
GS ELECTRICAL PROPERTIES
. ELECTRICAL IMPEDANCE IMPEDANCE PLUGGING MATERIALS STRUCTURAL MEMBERS RESISTANCE
RETARDERS (DEVICES)
SEALS (STOPPERS)
STOPPING ELECTRICAL RESISTANCE
CONTACT RESISTANCE IMPEDANCE . ELECTRICAL IMPEDANCE CONSULTING
RT CONFERENCES
MANAGEMENT PLANNING
PERSONNEL ELECTRICAL RESISTANCE
. CONTACT RESISTANCE CONSTRICTORS ELECTRIC CONTACTS NONOHMIC EFFECT ANATOMY . MUSCULOSKELETAL SYSTEM . MUSCLES ∞ RESISTANCE SURFACE PROPERTIES CONSUMABLES (SPACECRAFT) CONSUMABLES (SPACECRAFT)
. STORABLE PROPELLANTS
CONSUMABLES (SPACECREW SUPPLIES)
PROPELLANT STORAGE CONSTRUCTION CONTACTORS (EXCLUDES TYPES OF STRUCTURES)
ERECTION
ARCHITECTURE (EXCLUDES ELECTRIC SWITCHES)
CARBURETORS
CHEMICAL REACTORS
COLUMNS (PROCESS ENGINEERING) SPACE LOGISTICS WORKING FLUIDS ASSEMBLING BRIDGES (STRUCTURES) **ELECTRIC SWITCHES** CONSUMABLES (SPACECREW SUPPLIES)
GS CONSUMABLES (SPACECREW SUPPLIES)
. SPACE RATIONS
RT CLOTHING MIXERS CAISSONS SPRAYERS CONCRETE STRUCTURES ∞ CONSTRUCTION MATERIALS CONTRACTORS CONSUMABLES (SPACECRAFT)
DEHYDRATED FOOD CONTACTS (ELECTRIC)
USE ELECTRIC CONTACTS CONTRACTS FOOD PRODUCTION (IN SPACE) ∞ DESIGN EXCAVATION FABRICATION CONTACTS (GEOLOGY) HYGIENE POTABLE WATER FORMATIONS **GEOLOGY** HIGHWAYS INSPECTION METAMORPHISM (GEOLOGY)
MINERAL DEPOSITS
ROCK INTRUSIONS PROVISIONING SANITATION INSTALLING LAYOUTS SPACE FLIGHT FEEDING SPACE LOGISTICS SURVIVAL EQUIPMENT MAINTENANCE MASONRY QUALITY CONTROL RECONSTRUCTION CONTAINERLESS MELTS
GS MELTS (CRYSTAL GROWTH)
. CONTAINERLESS MELTS CONSUMERS CONSUMPTION MARKET RESEARCH RIGGING SHIPYARDS CRYSTAL GROWTH RT MARKETING PRODUCT DEVELOPMENT CRYSTALLIZATION SPACE MANUFACTURING STARSITE PROGRAM CRYSTALS DIRECTIONAL SOLIDIFICATION STEEL STRUCTURES STRESS ANALYSIS STRUCTURAL ANALYSIS STRUCTURAL DESIGN (CRYSTALS)
LOW GRAVITY MANUFACTURING
MANUFACTURING CONSUMPTION
GS CONSUMPTION ENERGY CONSUMPTION FUEL CONSUMPTION STRUCTURAL ENGINEERING STRUCTURAL MEMBERS OXYGEN CONSUMPTION WATER CONSUMPTION ORBITAL WORKSHOPS SPACE PROCESSING WEIGHTLESSNESS SURVEYS TUNNELING (EXCAVATION) COMMERCE RT WELDING DEMAND (ECONOMICS)
DEPLETION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS CONSTRUCTION IN SPACE **EXHAUSTING** ORBITAL ASSEMBLY **EXHAUSTION** LISTED BELOW) SUPPLYING UTILIZATION RECEPTACLES (CONTAINERS) UF CONSTRUCTION INDUSTRY **AMPOULES** INDUSTRIES AUTOCLAVES CONSTRUCTION INDUSTRY RAGS CONTACT DERMATITIS BRIDGES (STRUCTURES) BUILDINGS RT

DISEASES

BARRELS (CONTAINERS)

#### **CONTOUR SENSORS**

CONTAINERS-(CONT.)
BASKETS
BIOPAKS CONTINUOUS RADIATION

UF CONTINUOUS WAVES
GS CONTINUOUS RADIATION

. MODULATED CONTINUOUS RADIATION

RT ABSORPTION SPECTRA CONTEXT NATURAL LANGUAGE (COMPUTERS)
PATTERN RECOGNITION BOTTLES BOXES (CONTAINERS) BUNDLES CONTEXT FREE LANGUAGES

GS LANGUAGES
. PROGRAMMING LANGUAGES
. CONTEXT FREE LANGUAGES
RT COMPUTER PROGRAMMING ABSOMPTION SPECTHA BACKGROUND RADIATION COHERENT RADIATION CORPUSCULAR RADIATION ELASTIC WAYES ELECTROMAGNETIC RADIATION CANS ∞ CAPSULES CAPSULES
CARSULES
CARTRIDGES
CASES (CONTAINERS)
CRUCIBLES
DISPOSAL
DRUMS (CONTAINERS)
ENCLOSURES
FUEL TANKS
GLASSWARE
HOPPERS
HOUSINGS
MATERIALS HANDLING
MICHOMODULES
PACKAGES SYMBOLIC PROGRAMMING ELECTROMAGNETIC EMISSION SPECTRA PULSED RADIATION ∞ RADIATION CONTINENTAL DRIFT RT CONTINENTS ~ BAYS EARTH CRUST EARTH PLANETARY STRUCTURE CONTINUOUS SPECTRA
GS SPECTRA GEOMAGNETISM GEOPHYSICS CONTINUOUS SPECTRA PALEOMAGNETISM ASTRONOMICAL SPECTROSCOPY SOLAR SPECTRA SPECTRAL EMISSION CONTINENTAL MARGINS PACKAGES PACKAGING CONTINENTAL SHELVES STELLAR SPECTRA PRESERVING
PRESSURE VESSELS
PROTECTORS CONTINENTAL SHELVES
UF CONTINENTAL MARGINS
RT GEOLOGY
OCEAN BOTTOM CONTINUOUS WAVE LASERS STIMULATED EMISSION DEVICES
. LASERS REELS SPOOLS LASERS
. CONTINUOUS WAVE LASERS
ARGON LASERS
CARBON DIOXIDE LASERS
CARBON MONOXIDE LASERS SPRAYERS **SEAMOUNTS** TANKS (CONTAINERS)
TRANSPORTER ∞ SHELVES TRAYS WING TANKS CONTINENTS LASER STABILITY
SOLID STATE LASERS CONTINENTS AFRICA ASIA AUSTRALIA CONTAINMENT RT ASTEROID CAPTURE CONTINUOUS WAVE RADAR
UF CW RADAR
GS RADAR AUSTRALIA
EUROPE
NORTH AMERICA
SOUTH AMERICA
ANTARCTIC REGIONS
CENTRAL EUROPE
CONTINENTAL DRIFT BLOCKING BURST TESTS CONFINEMENT RETAINING CONTINUOUS WAVE RADAR ΩТ COHERENT RADAR DOPPLER RADAR RT PULSE RADAR RADAR DETECTION RADAR RANGE SEARCH RADAR SEALING STOPPING CRATONS GEOGRAPHY CONTAMINANTS SURVEILLANCE RADAR TRACKING RADAR NOXIOUS MATERIALS
POLLUTANTS
CONTAMINANTS
. RADIOACTIVE CONTAMINANTS TRANSCONTINENTAL SYSTEMS CONTINGENCY
RT CONFIDENCE LIMITS
CORRELATION
ESTIMATES GS CONTINUOUS WAVES
USE CONTINUOUS RADIATION TRACE CONTAMINANTS
CHLOROFLUOROMETHANE
CONTAMINATION
DECONTAMINATION RT CONTINUUM FLOW EXPECTATION
MATERIALS HANDLING
PREDICTIONS FLUID FLOW . GAS FLOW DILUENTS . CONTINUUM FLOW FREE MOLECULAR FLOW MOLECULAR FLOW RAREFIED GAS DYNAMICS RESERVES DUST RT EFFLUENTS EFFLUENTS
ENVIRONMENT EFFECTS
ENVIRONMENTAL QUALITY
FUEL CONTAMINATION
IMPURITIES CONTINUITY CONTINUITY (MATHEMATICS)
COORDINATION CONTINUUM MECHANICS

RT BURGER EQUATION
CLASSICAL MECHANICS
CONTINUITY EQUATION
CONTINUITY EQUATION
CONTINUUM MODELING SCHEDULING MATERIALS
NONPOINT SOURCES
PARTICULATES
POLLUTION TOPOLOGY VARIABILITY CONTINUITY (MATHEMATICS) CONTINUUM MODELING
DYNAMICS
FLOW THEORY
FLUID MECHANICS
MAXWELL BODIES
MECHANICS (PHYSICS)
MULTIPOLAR FIELDS PURITY ANALYSIS (MATHEMATICS)
. CALCULUS WASTES WATER TREATMENT . CALCULUS
. CONTINUITY (MATHEMATICS)
CONTINUITY
FUNCTIONS (MATHEMATICS)
ISOPERIMETRIC PROBLEM
NORMAL DENSITY FUNCTIONS
POISSON DENSITY FUNCTIONS
PROBABILITY DENSITY FUNCTIONS
STATISTICAL ANALYSIS RT CONTAMINATION SOLID MECHANICS STATISTICAL MECHANICS STRESS TENSORS CONTAMINATION
. FUEL CONTAMINATION
. SPACECRAFT CONTAMINATION
AIR POLLUTION CONTINUUM MODELING
RT CONTINUUM MECHANICS
CONTINUUMS AIN POLLUTION
ANTIFOULING
ANTIFOULING
ANTIFOUCHES AND ANTIBACTERIALS
CONTAMINANTS
DECONTAMINATION
ENTIRONMENT EFFECTS SYMMETRY TOPOLOGY CONTINUITY EQUATION
RT CONSERVATION EQUATIONS
CONTINUUM MECHANICS
CROCCO-LEE THEORY

© EQUATIONS LARGE SPACE STRUCTURES
MATHEMATICAL MODELS
STRUCTURAL ANALYSIS FOULING INTRUSION MOLECULAR SHIELDS NONPOINT SOURCES CONTINUUMS
RT CONTINUUM MODELING EQUATIONS OF MOTION EQUATIONS OF STATE PROBABILITY THEORY
REAL VARIABLES POLLUTION FLUID DYNAMICS NONCONSERVATIVE FORCES PURITY RELATIVITY TOPOLOGY RADIOACTIVE WASTES WATER POLLUTION STEADY FLOW CONTINUOUS FLOW ELECTROPHORESIS
USE ELECTROPHORESIS CONTOUR SENSORS CONTENT

**CONTINUOUS NOISE** 

∞NOISE NOISE PROPAGATION

SOUND GENERATORS

CONTENT

∞ COMPOSITION INGREDIENTS

. BONE MINERAL CONTENT COMPONENTS

GS

BOUNDARIES CONCAVITY CONTOURS

CONVEXITY

IMAGES

## **CONTOURS**

CONTROL-(CONT.)
FLAPS (CONTROL SURFACES)
FLIGHT CONTROL
FLOOD CONTROL CONTOUR SENSORS-(CONT.) CONTRAILS CONDENSATION TRAILS VAPOR TRAILS SHAPES TOPOGRAPHY BT CONDENSATES FLUDICS
FLY BY TUBE CONTROL
FLY BY WIRE CONTROL
FREQUENCY CONTROL
FUEL CONTROL
GROUND BASED CONTROL WAKES CONTOURS CONTRALATERAL FUNCTIONS CURVED SURFACES ∞ FUNCTIONS CONCAVITY CONTOUR SENSORS CONTRAROTATING PROPELLERS HARMONIC CONTROL HELICOPTER CONTROL CONVEXITY CURVED PANELS
DATUM (ELEVATION) **PROPELLERS** CONTRAROTATING PROPELLERS HYDRAULIC CONTROL
INTEGRATED MISSION CONTROL PROPELLER DRIVE PROPELLER EFFICIENCY TURBOPROP ENGINES RT **ELEVATION** CENTER INTERACTIVE CONTROL FLATNESS GEOMORPHOLOGY INVENTORY CONTROLS
JET CONTROL HYPSOGRAPHY MAPPING CONTRAST CONTRAST
. IMAGE CONTRAST
. PHASE CONTRAST
CHARACTER RECOGNITION LATERAL CONTROL LINEAR QUADRATIC GAUSSIAN ROUGHNESS SHAPES TOPOGRAPHY CONTROL LINEAR QUADRATIC REGULATOR BT LINEAR GUADATAIC REGULATO
LONGITUDINAL CONTROL
MAGNETIC CONTROL
MANUAL CONTROL
MISSILE CONTROL
MODEL REFERENCE ADAPTIVE
CONTROL COLOR LEGIBILITY CONTRACT INCENTIVES INCENTIVES PERCEPTION CONTRACT INCENTIVES PRINTING RESOLUTION SHARPNESS CONTRACT INCENTIVES CONTROL
NETWORK CONTROL
NUCLEAR REACTOR CONTROL
NUMERICAL CONTROL
OFF-ON CONTROL
OPTIMAL CONTROL
PAYLOAD CONTROL VISION CONTRACT MANAGEMENT CONTRACT MANAGEMENT ∞ CONTROL RT CONTRACTS DECISION MAKING PAYLOAD CONTROL
PHASE CONTROL
PNEUMATIC CONTROL
POINTING CONTROL SYSTEMS
POLLUTION CONTROL
POROUS BOUNDARY LAYER CONTROL LISTED BELOW)
CONTROL SYSTEMS DECISIONS UF CONTROLLED STABILITY
REGULATION
ACCESS CONTROL
ACTIVE CONTROL PROJECT MANAGEMENT SCHEDULES SUBCONTRACTS RT SYSTEMS ENGINEERING PROCESS CONTROL (INDUSTRY)
PROPORTIONAL CONTROL ADAPTIVE CONTROL AIR NAVIGATION CONTRACT NEGOTIATION AIR TRAFFIC CONTROL AIRCRAFT CONTROL ALTITUDE CONTROL APPROACH CONTROL QUALITY CONTROL RADAR APPROACH CONTROL CONTRACTS RADIO CONTROL

MREACTION CONTROL DECISION MAKING
GOVERNMENT/INDUSTRY RELATIONS REGULATIONS REGULATORS ASTRIONICS ATTITUDE CONTROL MANAGEMENT REGULATORY MECHANISMS (BIOLOGY)
REMOTE CONTROL
ROCKET ENGINE CONTROL
SATELLITE ATTITUDE CONTROL
SATELLITE CONTROL AUTOMATIC CONTROL
AUTOMATIC CONTROL VALVES
AUTOMATIC FLIGHT CONTROL
AUTOMATIC FREQUENCY CONTROL MANUFACTURING SUBCONTRACTS AUTOMATIC GAIN CONTROL AVIONICS CONTRACTION SCHEDULING COOLING SELF ADAPTIVE CONTROL SYSTEMS SEQUENTIAL CONTROL ∞ REDUCTION SHRINKAGE BIOFEEDBACK BOUNDARY LAYER CONTROL SERVOCONTROL SERVOMECHANISMS CASCADE CONTROL
CHEMICAL REACTION CONTROL SERVOMECHANISMS
SHAPE CONTROL
SHOCK WAVE CONTROL
SPACECRAFT CONTROL
SPECTRAL SHIFT CONTROL
SPECTRAL SHIFT CONTROL REACTOR
SPEED CONTROL CIRCULATION CONTROL AIRFOILS CIRCULATION CONTROL ROTORS COMBUSTION CONTROL COMMAND AND CONTROL CONTRACTORS COLUMNS (PROCESS ENGINEERING)
CONSTRUCTION CONSTRUCTION INDUSTRY
CONTRACT NEGOTIATION CONTROL BOARDS
CONTROL CONFIGURED VEHICLES CONTRACTS
GOVERNMENT/INDUSTRY RELATIONS CONTROL DATA (COMPUTERS)
CONTROL EQUIPMENT
CONTROL MOMENT GYROSCOPES
CONTROL ROCKETS STABILIZATION STEERING INDUSTRIES QUALIFICATIONS SUBMARINE INTEGRATED CONTROL PROJECT SUBCONTRACTS TRANSPORTATION SYSTEMS ENGINEERING CONTROL RODS
CONTROL SIMULATION
CONTROL STABILITY SYSTEMS ENGINEERING
TABS (CONTROL SURFACES)
TEMPERATURE CONTROL
THERMAL CONTROL COATINGS
THRUST CONTROL
THRUST VECTOR CONTROL
TIME OPTIMAL CONTROL
TRAFFIC CONTROL
TRAJECTORY CONTROL
TRANSIT ATTITUDE CONTROL
SATELLITE
TRANSPONDER CONTROL GROU CONTROL STICKS
CONTROL SURFACES
CONTROL SYSTEMS DESIGN
CONTROL THEORY CONTRACTS CONTRACTS
. INSURANCE (CONTRACTS)
. SUBCONTRACTS
AGREEMENTS CONTROL UNITS (COMPUTERS)
CONTROL VALVES
CONTROLLABILITY
CONTROLLED ATMOSPHERES
CONTROLLED FUSION
CONTROLLERS
CONTROLLERS
CONTROLLERS
CRITICAL PATH METHOD RT CANCELLATION CONSTRICTIONS CONSTRUCTION
CONSTRUCTION
CONTRACT MANAGEMENT
CONTRACT NEGOTIATION
CONTRACTORS TRANSPONDER CONTROL GROUP TURBOJET ENGINE CONTROL VARIABLE STREAM CONTROL ENGINES VISUAL CONTROL CONTROLLERS
CRITICAL PATH METHOD
CYBERNETICS
DIRECT LIFT CONTROLS
DIRECTIONAL CONTROL
DYNAMIC CHARACTERISTICS
DYNAMIC CONTROL
ELECTRIC CONTROL
ELECTRONIC CONTROL
ELEVATORS (CONTROL SURFACES)
ENGINE CONTROL
ENVIRONMENTAL CONTROL **ESTIMATES** VOICE CONTROL
WAVE INCIDENCE CONTROL ESTIMATING EXTENSIONS
FEDERAL BUDGETS
GOVERNMENT PROCUREMENT
GOVERNMENT/INDUSTRY RELATIONS WEATHER MODIFICATION GRANTS CONTROL BOARDS

ENVIRONMENTAL CONTROL FEEDBACK CONTROL FEEDFORWARD CONTROL

FIRE CONTROL CIRCUITS

FIRE CONTROL

CONTROL PANELS CONSOLES

∞CONTROL
DISPLAY DEVICES
MANUAL CONTROL
REMOTE CONTROL

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LEASING

REVISIONS

LEGAL LIABILITY OPTIONS PROCUREMENT PROJECTS

SUPPLEMENTS

### CONTROLLABILITY

CONTROL SYSTEMS DESIGN
GS SYSTEMS ENGINEERING
. CONTROL SYSTEMS DESIGN
RT AEROSPACE SYSTEMS
AUTOMATIC CONTROL

& AUTOMATION CONTROL CONFIGURED VEHICLES
RT AIRCRAFT CONFIGURATIONS
AIRCRAFT DESIGN

CONTROL CONTROL SIMULATION-(CONT.) FLIGHT SIMULATION FLIGHT SIMULATORS MOTION SIMULATORS FLIGHT CONTROL
TECHNOLOGY UTILIZATION SPACECRAFT CONTROL
SPACECRAFT MANEUVERS
TRAINING SIMULATORS BIONICS BOND GRAPHS © CONTROL

CONTROL THEORY

CONTROLLERS

CYBERNETICS CONTROL DATA (COMPUTERS) CONTROL STABILITY
GS DYNAMIC CHARACTERISTICS
. DYNAMIC STABILITY COMPUTERS CONTROL DYNAMIC STABILITY
CONTROL STABILITY
STABILITY
DYNAMIC STABILITY
- CONTROL STABILITY
AIRCRAFT CONTROL
AIRCRAFT SPIN
AIRCRAFT STABILITY
CONTROL
CONTROL ∞DATA
DATA SYSTEMS CYBERNETICS

DESIGN
DESIGN ANALYSIS
ELECTRIC CONTROL
ELECTRONIC CONTROL
FEEDBACK CONTROL
LINEAR QUADRATIC GAUSSIAN CONTROL DEVICES
USE CONTROL EQUIPMENT RT CONTROL EQUIPMENT CONTROL DEVICES EFFECTORS CUNTROL
LINEAR QUADRATIC REGULATOR
MATHEMATICAL MODELS
NUMERICAL CONTROL
OPERATIONS RESEARCH
OPTIMAL CONTROL CONTROL
CONTROLLABILITY
FLIGHT CONTROL
MOTION STABILITY
NYQUIST DIAGRAM CONTROL EQUIPMENT
. CONTROL STICKS CONTROL STICKS
CRYOSTATS
PRESSURE REGULATORS
PRESSURE SWITCHES
SERVOAMPLIFIERS
SPEED REGULATORS
TELEOPERATORS PILOT INDUCED OSCILLATION ROBUSTNESS (MATHEMATICS) SPACECRAFT MOTION SPACECRAFT STABILITY PARAMETER IDENTIFICATION SYSTEM IDENTIFICATION SYSTEMS ANALYSIS SYSTEMS INTEGRATION STABILITY AUGMENTATION SYSTEMS STABILITY . TELEOPERATORS
. THERMOSTATS
AIRCRAFT CONTROL
AUTOMATIC CONTROL
©CONTROL
ELECTRIC CONTROL
ELECTRONIC CONTROL
FEEDBACK CONTROL
MANIPULATORS
MANUAL CONTROL
NONLINEAR SYSTEMS
OFE-ON CONTROL CONTROL THEORY ADAPTIVE CONTROL CLOSED CYCLES CONTROL STICKS
GS CONTROL EQUIPMENT CONTROL SIMULATION
CONTROL SYSTEMS DESIGN
CONTROLLABILITY
DISTRIBUTED PARAMETER SYSTEMS . CONTROL STICKS AIRCRAFT CONTROL RT FLIGHT CONTROL MANUAL CONTROL DYNAMIC CONTROL DYNAMICAL SYSTEMS OFF-ON CONTROL
PNEUMATIC CONTROL
PROPORTIONAL CONTROL
RECORDING INSTRUMENTS CONTROL SURFACES
GS CONTROL SURFACES FEEDBACK FEEDBACK CONTROL FEEDBACK CONTROL
FEEDFORWARD CONTROL
INTERACTIVE CONTROL
LINEAR QUADRATIC GAUSSIAN AILERONS . FLAPERONS SPEED CONTROL TRANSDUCERS . SPOILER SLOT AILERONS ELEVATORS (CONTROL SURFACES) CONTROL LINEAR QUADRATIC REGULATOR MODEL REFERENCE ADAPTIVE ELEVATORS (CONTROL SURFACES)
FLAPS (CONTROL SURFACES)
EXTERNALLY BLOWN FLAPS
... UPPER SURFACE BLOWN FLAPS CONTROL MOMENT GYROSCOPES
GS GYROSCOPES
CONTROL MOMENT GYROSCOPES
ATTITUDE CONTROL
ATTITUDE GYROS
ATTITUDE INDICATORS CONTROL
OBSERVABILITY (SYSTEMS) OFF-ON CONTROL
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RT

∞ CONTROL

STEERING

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CONTROLLED ATMOSPHERES CONTROLLED ATMOSPHERES
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## CONTROLLERS

(LIMITED TO DEVICES AND CONTROL CONTROLLERS GS

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CONVAIR 340 AIRCRAFT
USE CV-340 AIRCRAFT

**CONVAIR 440 AIRCRAFT** 

CONVAIR 880 AIRCRAFT

CONVAIR 990 AIRCRAFT CV-990 AIRCRAFT CONVECTION

CONVECTION FORCED CONVECTION

FREE CONVECTION
. RAYLEIGH-BENARD CONVECTION

BENARD CELLS MARANGONI CONVECTION

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CONDUCTION
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CONVECTION CLOUDS

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RT AIR CURRENTS BENARD CELLS ELECTRON BUNCHING FLUID FLOW FREE CONVECTION
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RT

CONVECTIVE FLOW
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(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
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(USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS LISTED BELOW)

ANALOG TO DIGITAL CONVERTERS BINARY TO DECIMAL CONVERTERS RT CURRENT CONVERTERS (AC TO DC) DATA CONVERTERS
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PULSE WIDTH AMPLITUDE CONVERTERS	STELLAR ENVELOPES	REUSABLE HEAT SHIELDING
PYROMETALLURGY	STELLAR SPECTRA	SPACECRAFT RADIATORS
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· · · · · · · · · · · · · · · · · · ·	* *====	· <del> · ·</del>

### COORDINATE GEOMETRY LANGUAGE

COORDINATE GEOMETRY LANGUAGE COGO (PROGRAMMING LANGUAGE)

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COPOLYMERS

COPOLYMERS VINYL COPOLYMERS
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COPPER ALLOYS

ALLOYS
. COPPER ALLOYS
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GS COPPER COMPOUNDS . COPPER CHLORIDES
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. CHLORIDES
. COPPER CHLORIDES

HALIDES CHLORIDES

. COPPER CHLORIDES
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COPPER CHLORIDES

COPPER COMPOUNDS

COPPER COMPOUNDS
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COPPER COMPOUNDS

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**CORAL REEFS** 

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CORDIERITE

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REGRESSION ANALYSIS
REGRESSION COEFFICIENTS
SIGNIFICANCE CORNERS
RT ANGLES (GEOMETRY) CORPUSCLES (BLOOD)
USE BLOOD CELLS ANTENNAS JOINTS (JUNCTIONS) CORPUSCULAR RADIATION (LIMITED TO NONELECTROMAGNETIC RADIATION CONSISTING OF ENERGETIC CHARGED OR NEUTRAL PARTICLES) PENETRATING PARTICLES SHAPES CORONA BOREALIS CONSTELLATION
GS CONSTELLATIONS
. CORONA BOREALIS CONSTELLATION GS PARTICLES CORPUSCULAR RADIATION CELESTIAL SPHERE CORPUSCULAR RADIATION
ELECTRON PRECIPITATION
ELECTRON RADIATION
. BETA PARTICLES
. ELECTRON BEAMS
. RELATIVISTIC ELECTRON BEAMS
PRIMARY COSMIC RAYS
. SOLAR COSMIC RAYS
RADIATION BELTS
SOLAR CORPUSCULAR RADIATION
. SOLAR ELECTRONS
. SOLAR NEUTRONS SIGNIFICANCE STATISTICAL ANALYSIS TELECONNECTIONS (METEOROLOGY)
TIME SERIES ANALYSIS CORONA DISCHARGES
USE ELECTRIC CORONA VARIABILITY VARIANCE (STATISTICS) CORONAGRAPHS
RT ASTRONOMICAL PHOTOGRAPHY

SOLAR NEUTRONS

SOLAR PROTONS

SOLAR OBSERVATORIES SPECTROHELIOGRAPHS

STARSAT TELESCOPE

**CORRELATION COEFFICIENTS** 

COEFFICIENTS
. CORRELATION COEFFICIENTS

### **CORRELATION DETECTION**

CORROSION PREVENTION-(CONT.) ∞ CORTEXES CORRELATION COEFFICIENTS-(CONT.) (USE OF A MORE SPECIFIC TERM IS ANTIFOULING CORRELATION COEFFICIENTS RECOMMENDED-CONSULT THE TERMS ANTIOXIDANTS STATISTICAL ANALYSIS
CORRELATION COEFFICIENTS CAVITATION CORROSION CHEMICAL ATTACK LISTED BELOW) CEREBBAL CORTEX RT CORTEXES (BOTANY) QUALITY CONTROL STATISTICAL CORRELATION CLEANING. RT COATING CORTEXES (BOTANY)
RT ∞ CORTEXES COATINGS DESENSITIZING CORRELATION DETECTION ∞ FILMS FUEL TANKS ∞ INHIBITION PLANTS (BOTANY) CORRELATION DETECTION DETECTION

SIGNAL DETECTION

CORRELATION DETECTION

DETECTORS **CORTI ORGAN** INHIBITORS ANATOMY METAL COATINGS NICKEL COATINGS PACKAGING SENSE ORGANS ELECTROMAGNETIC WAVE FILTERS PHASE LOCK DEMODULATORS SIGNAL TO NOISE RATIOS LABYRINTH PASSIVITY . COCHLEA PRESERVING PROPELLANT ADDITIVES SENSITIZING CORRELATION FUNCTIONS
USE CORRELATION CORTICOSTEROIDS SILICONIZING ORGANIC COMPOUNDS SURFACE FINISHING WATER TREATMENT WEATHERPROOFING LIPIDS STEROIDS CORTICOSTEROIDS CORRELATORS (LIMITED TO DEVICES THAT DETECT WEAK SIGNALS IN NOISE BY PERFORMING AN ELECTRONIC ALDOSTERONE HYDROXYCORTICOSTEROID CORROSION RESISTANCE
GS CORROSION RESISTANCE
. OXIDATION RESISTANCE
RT ANTIOXIDANTS CORTISONE OPERATION)
SYNCHRONOUS DETECTORS SECRETIONS ENDOCRINE SECRETIONS
. HORMONES CORRELATORS
. IMAGE CORRELATORS
SYNCHROSCOPES GS CAVITATION CORROSION CHEMICAL ATTACK CHEMICAL TESTS PASSIVITY . CORTICOSTEROIDS RT ALDOSTERONE HYDROXYCORTICOSTEROID CORRIDORS PITTING ∞ RESISTANCE CORTISONE CORRIDORS ADRENAL METABOLISM . GREAT PLAINS CORRIDOR (NORTH RUSTING SALT SPRAY TESTS SILICONIZING SULFIDATION AMERICA)
ST LOUIS-KANSAS CITY CORRIDOR
(MO) CORTISONE GS DRUGS CORTISONE PASSAGÉWAYS RT SURFACE FINISHING ORGANIC COMPOUNDS CORROSION LIPIDS CORROSION TEST LOOPS
GS ENVIRONMENTAL TESTS . STEROIDS METAL CORROSION CORROSION CORTICOSTEROIDS GS CORROSION TESTS
. CORROSION TEST LOOPS . HYDROXYCORTICOSTEROID CAVITATION CORROSION ELECTROCHEMICAL CORROSION CORTISONE SECRETIONS
. ENDOCRINE SECRETIONS
. HORMONES FRETTING CORROSION FUEL CORROSION CORROSION TEST LOOPS HOT CORROSION INTERGRANULAR CORROSION CORTICOSTEROIDS ... CORTICOSTEROIDS
... HYDROXYCORTICOSTEROID
... CORTISONE
ADRENAL METABOLISM
CARBOHYDRATE METABOLISM CORROSION TESTS

GS ENVIRONMENTAL TESTS RUSTING SCALE (CORROSION) ENVIRONMENTAL TESTS
. CORROSION TESTS
. CORROSION TEST LOOPS
. SALT SPRAY TESTS
CAVITATION CORROSION
CHEMICAL THACK
DESTRUCTIVE TESTS STRESS CORROSION
. STRESS CORROSION CRACKING . TRANSGRANULAR CORROSION CHEMICAL ATTACK CHEMICAL REACTIONS COATINGS RT CORUNDUM ALUMINUM OXIDES DESTRUCTIVE TESTS DAMAGE FUEL TESTS CORVUS MISSILE DEGRADATION ∞ MATERIALS TESTS GS DEPOSITS DETERIORATION PITTING
PROPELLANT TESTS . CORVUS MISSILE LIQUID PROPELLANT ROCKET ENGINES DISSOLVING DURABILITY STABILITY TESTS STRESS CORROSION CRACKING COS-B SATELLITE
GS ARTIFICIAL SATELLITES ELECTROCHEMISTRY ELECTROLYSIS TRANSGRANULAR CORROSION UNDERWATER TESTS . ESA SATELLITES
.. COS-B SATELLITE
ESA SPACECRAFT
. ESA SATELLITES EROSION ETCHANTS WEATHERING **ETCHING** FAILURE CORRUGATED PLATES

GS STRUCTURAL MEMBERS COS-B SATELLITE
EUROPA 2 LAUNCH VEHICLE
EUROPEAN SPACE PROGRAMS FINISHES RT **FOULING** PLATES (STRUCTURAL MEMBERS)
. CORRUGATED PLATES GAS-METAL INTERACTIONS HUMIDITY CORRUGATING REINFORCED PLATES RT IMPINGEMENT INCOMPATIBILITY COSINE SERIES ANALYSIS (MATHEMATICS)
. CALCULUS METAL COATINGS
METAL-WATER REACTIONS SERIES (MATHEMATICS)
. COSINE SERIES CORRUGATED SHELLS ∞ METALLURGY OXIDATION SHELLS (STRUCTURAL FORMS)
CORRUGATED SHELLS GS REAL VARIABLES
. DIFFERENTIAL EQUATIONS ANISOTROPIC SHELLS CORRUGATING COSINE SERIES
PERIODIC FUNCTIONS
TRIGONOMETRIC FUNCTIONS
COSINE SERIES PITTING PROTECTIVE COATINGS SALT SPRAY TESTS REINFORCED SHELLS STERILIZATION EFFECTS CORRUGATING

RT CORRUGATED PLATES
CORRUGATED SHELLS
DEFORMATION SERIES (MATHEMATICS)
. COSINE SERIES SURFACE PROPERTIES TRIBOLOGY FUNCTIONS (MATHEMATICS)
TRANSCENDENTAL FUNCTIONS WEAR WEATHERING GROOVES PERIODIC FUNCTIONS
. TRIGONOMETRIC FUNCTIONS ∞ PLATES CORROSION PREVENTION ∞RIDGES .... COSINE SERIES PREVENTION
CORROSION PREVENTION ∞ WAVES COSMIC BACKGROUND EXPLORER SATELLITE UF GS CORSAIR AIRCRAFT CORROSION PREVENTION ARTIFICIAL SATELLITES

A-7 AIRCRAFT

RT

**AERATION** 

# COSMOS 5 SATELLITE

COSMIC	BACKGROUND EXPLORER-(CONT.)	COSMIC RAY ALBEDO-(CONT.)	cosmology-(CONT.)
	. SCIENTIFIC SATELLITES	RT ABSORPTANCE	. MISSING MASS (ASTROPHYSICS)
	EXPLORER SATELLITES	∞ ABSORPTION	RT ASTRONOMICAL MODELS ASTROPHYSICS
	COSMIC BACKGROUND EXPLORER	ATMOSPHERIC ATTENUATION EARTH ALBEDO	COSMOCHEMISTRY
RT	SATELLITE BACKGROUND RADIATION	LUNAR ALBEDO	DARK MATTER
n.	RADIATION SPECTRA	PRIMARY COSMIC RAYS	EXISTENCE
	SPACEBORNE ASTRONOMY	REFLECTANCE	GALACTIC EVOLUTION
		SECONDARY COSMIC RAYS	GRAND UNIFIED THEORY
COSMIC	DUST		GRAVITINOS
GS	PARTICLES	COSMIC RAY SHOWERS	HUBBLE CONSTANT
	. DUST	UF MOLIERE FORMULA	LOCAL GROUP (ASTRONOMY)
	COSMIC DUST	GS IONIZING RADIATION	MASS DISTRIBUTION NAKED SINGULARITIES
	INTERPLANETARY DUST	. COSMIC RAYS	PLANETARY EVOLUTION
	METEOROID DUST CLOUDS	COSMIC RAY SHOWERS RT AUGER EFFECT	PROTOPLANETS
RT	INTERGALACTIC MEDIA	∞ CASCADES	RED SHIFT
•••	INTERSTELLAR MATTER	ELECTRON PHOTON CASCADES	STAR DISTRIBUTION
	METEOROIDS	SECONDARY COSMIC RAYS	STAR FORMATION
	MICROMETEORITES	∞ SHOWERS	STELLAR EVOLUTION
	MICROMETEOROIDS		STELLAR MASS ACCRETION
	MOLECULAR CLOUDS	COSMIC RAYS	STRING THEORY SUPERGRAVITY
	ORGANIC SOLIDS	UF COSMIC RADIATION	SUPERSYMMETRY
	REFLECTION NEBULAE SPACE DEBRIS	GS IONIZING RADIATION	UNIVERSE
	TERRESTRIAL DUST BELT	. COSMIC RAYS	WHITE HOLES (ASTRONOMY)
	VENUS FLY TRAP ROCKET VEHICLE	COSMIC RAY SHOWERSGALACTIC COSMIC RAYS	
		GALACTIC COSMIC HATS	COSMONAUTS
COSMIC	GAMMA RAY BURSTS	PRIMARY COSMIC RAYS	GS PERSONNEL
USE	GAMMA RAY BURSTS	SOLAR COSMIC RAYS	. FLYING PERSONNEL
		SECONDARY COSMIC RAYS	COSMONAUTS
COSMIC		RT AEROSPACE ENVIRONMENTS	RT ∞ ASTRONAUTICS
GS	EXTRATERRESTRIAL MATTER	ALBEDO	ASTRONAUTS CREW EXPERIMENT STATIONS
	. COSMIC GASES	ALPHA PARTICLES	CREW OBSERVATION STATIONS
	INTERPLANETARY GAS	BIG BANG COSMOLOGY	CREW WORKSTATIONS
	INTERSTELLAR GAS NEUTRAL GASES	CERENKOV RADIATION CORPUSCULAR RADIATION	CREWS
	GASES	DEUTERONS	PILOTS (PERSONNEL)
	. RAREFIED GASES	ELECTROMAGNETIC RADIATION	SPACECRAFT ENVIRONMENTS
	COSMIC GASES	ELECTRON ACCELERATION	SPACECREWS
	INTERPLANETARY GAS	ELECTRONS	
	INTERSTELLAR GAS	EXTRATERRESTRIAL RADIATION	∞ COSMOS
	NEUTRAL GASES	FORBUSH DECREASES	SN (USE OF A MORE SPECIFIC TERM IS
RT	COOLING FLOWS (ASTROPHYSICS)	GALACTIC RADIATION	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)
	DEGENERATE MATTER ELECTRON GAS	GAMMA RAY TELESCOPES	RT COSMOS SATELLITES
	INTERGALACTIC MEDIA	GAMMA RAYS HELIOSPHERE	UNIVERSE
	IONIZED GASES	INTERSTELLAR RADIATION	
		ION DENSITY (CONCENTRATION)	COSMOS SATELLITES
COSMIC	NOISE	MESONS	GS ARTIFICIAL SATELLITES
GS	ELECTROMAGNETIC INTERFERENCE	NEUTRONS	. GEOPHYSICAL SATELLITES
	. RADIO FREQUENCY INTERFERENCE	NUCLEAR PARTICLES	COSMOS SATELLITES
	ELECTROMAGNETIC NOISE	NUCLEI (NUCLEAR PHYSICS)	INTERCOSMOS SATELLITES
	COSMIC NOISE	PARTICLE TRACKS	. SOVIET SATELLITES <b>COSMOS SATELLITES</b>
RT	ALOUETTE PROJECT BACKGROUND NOISE	PHOTONS PROTONS	COSMOS 2 SATELLITE
	BACKGROUND RADIATION	∞RADIATION	COSMOS 3 SATELLITE
	CENTIMETER WAVES	RADIATION BELTS	COSMOS 5 SATELLITE
	ELECTROMAGNETIC NOISE	RADIATIVE TRANSFER	COSMOS 6 SATELLITE
	MEASUREMENT	SINGLE EVENT UPSETS	COSMOS 14 SATELLITE
	GALACTIC RADIATION	SOLAR RADIATION	COSMOS 44 SATELLITE
	GALACTIC RADIO WAVES	STELLAR RADIATION	COSMOS 54 SATELLITE COSMOS 71 SATELLITE
	INTERSTELLAR RADIATION MICROWAVE EMISSION	VLF EMISSION RECORDERS X RAYS	COSMOS 110 SATELLITE
	MICROWAVES	A RATS	COSMOS 137 SATELLITE
	NOISE STORMS	COSMIC X RAYS	COSMOS 144 SATELLITE
	SOLAR RADIATION	GS ELECTROMAGNETIC RADIATION	COSMOS 149 SATELLITE
	SOLAR RADIO EMISSION	. X RAYS	COSMOS 166 SATELLITE
		COSMIC X RAYS	COSMOS 186 SATELLITE
	PLASMA	IONIZING RADIATION	COSMOS 188 SATELLITE COSMOS 206 SATELLITE
GS	EXTRATERRESTRIAL MATTER	. X RAYS	COSMOS 206 SATELLITE
	. COSMIC PLASMA PARTICLES	COSMIC X RAYS RT EXTRATERRESTRIAL RADIATION	COSMOS 213 SATELLITE
	. CHARGED PARTICLES	GALACTIC RADIATION	COSMOS 225 SATELLITE
	ENERGETIC PARTICLES	GAMMA RAY ASTRONOMY	COSMOS 381 SATELLITE
	PLASMAS (PHYSICS)	GAMMA RAY BURSTS	COSMOS 954 SATELLITE
	COSMIC PLASMA	GAMMA RAYS	COSMOS 1129 SATELLITE
RT	INTERGALACTIC MEDIA	X RAY ASTRONOMY	INTERCOSMOS SATELLITES
	INTERPLANETARY GAS	X RAY BINARIES	RT ∞COSMOS
	PLASMA CLOUDS		COSMOS 2 SATELLITE
	PLASMAPAUSE RELATIVISTIC PLASMAS	COSMOCHEMISTRY	GS ARTIFICIAL SATELLITES
	SOLAR WIND	RT COSMOLOGY EXTRATERRESTRIAL MATTER	. SOVIET SATELLITES
	STELLAR WINDS	GEOCHEMISTRY	COSMOS SATELLITES
	STRONGLY COUPLED PLASMAS	INTERSTELLAR CHEMISTRY	COSMOS 2 SATELLITE
		METEORITIC COMPOSITION	
	RADIATION		COSMOS 3 SATELLITE
USE	COSMIC RAYS	COSMOGONY	GS ARTIFICIAL SATELLITES
	DADIO WAVES	USE COSMOLOGY	. SOVIET SATELLITES
	RADIO WAVES		COSMOS SATELLITES
USE	EXTRATERRESTRIAL RADIO WAVES	COSMOLOGY	COSMOS S SATELLITE
COSMIC	RAY ALBEDO	UF COSMOGONY GS COSMOLOGY	COSMOS 5 SATELLITE
GS	ALBEDO	. BIG BANG COSMOLOGY	GS ARTIFICIAL SATELLITES
	. COSMIC RAY ALBEDO	. HUBBLE DIAGRAM	. SOVIET SATELLITES

### **COSMOS 6 SATELLITE**

COSMOS 5 SATELLITE-(CONT.)
... COSMOS SATELLITES
... COSMOS 5 SATELLITE

COSMOS 6 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
COSMOS 6 SATELLITE

COSMOS 14 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. . . COSMOS 14 SATELLITE

COSMOS 44 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 44 SATELLITE

COSMOS 54 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. . . COSMOS 54 SATELLITE

COSMOS 71 SATELLITE

GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 71 SATELLITE

COSMOS 137 SATELLITE
GS ARTIFICIAL SATELLITES
SOVIET SATELLITES
COSMOS SATELLITES

... COSMOS 137 SATELLITE
COSMOS 144 SATELLITE

S ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. COSMOS 144 SATELLITE
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS SATELLITE

COSMOS 149 SATELLITE
UF SPACE ARROW SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 149 SATELLITE

COSMOS 166 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 166 SATELLITE

COSMOS 186 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 186 SATELLITE

COSMOS 188 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 188 SATELLITE

COSMOS 206 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 206 SATELLITE

COSMOS 213 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 213 SATELLITE

COSMOS 224 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES

COSMOS 224 SATELLITE-(CONT.)
... COSMOS SATELLITES
... COSMOS 224 SATELLITE

COSMOS 225 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
COSMOS 225 SATELLITE

COSMOS 381 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
COSMOS 381 SATELLITE

COSMOS 782 SATELLITE
GS ARTIFICIAL SATELLITES
. SOMOS 782 SATELLITE
RT INTERNATIONAL COOPERATION

COSMOS 936 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. . COSMOS 936 SATELLITE
RT INTERNATIONAL COOPERATION

COSMOS 954 SATELLITE

GS ARTIFICIAL SATELLITES
SOVIET SATELLITES
COSMOS SATELLITES
... COSMOS 954 SATELLITE

RT UNCONTROLLED REENTRY
(SPACECRAFT)

COSMOS 1129 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. COSMOS SATELLITES
. COSMOS 1129 SATELLITE
RT INTERNATIONAL COOPERATION

COSPAR (COMMITTEE)
USE COMMITTEE ON SPACE RESEARCH

GS ARTIFICIAL SATELLITES
. COSPAS
RT RECONNAISSANCE
RESCUE OPERATIONS
SARSAT
SEARCHING

COSSERAT SURFACES
RT FLAT SURFACES

SURFACE GEOMETRY
SURFACE PROPERTIES
SURFACES

MANAGEMENT ANALYSIS
MANAGEMENT PLANNING
OPTICAL TRANSFER FUNCTION
PRODUCTION COSTS
VALUE ENGINEERING
WAGE SURVEYS

COST EFFECTIVENESS
GS EFFECTIVENESS
COST EFFECTIVENESS
RT ALLOCATIONS
BUDGETING
LIFE CYCLE COSTS

COST ESTIMATES
GS ESTIMATES
COST ESTIMATES
RT AIRCRAFT PRODUCTION COSTS
APPROPRIATIONS
BUDGETING
COSTS
ECONOMIC ANALYSIS

COST ESTIMATES-(CONT.)
ECONOMY

® ESTIMATORS
FEDERAL BUDGETS
FINANCIAL MANAGEMENT
MANAGEMENT
PRODUCTION COSTS
VALUE ENGINEERING
WAGE SURVEYS

COST INCENTIVES

RT EFFICIENCY
INCENTIVE TECHNIQUES
MANAGEMENT
VALUE ENGINEERING

COST REDUCTION
RT COMMONALITY
EFFICIENCY
INCENTIVE TECHNIQUES
MANAGEMENT
MANAGEMENT METHODS
MANAGEMENT PLANNING
VALUE ENGINEERING
WAGE SURVEYS

COSTA RICA
GS NATIONS
. COSTA RICA
RT CENTRAL AMERICA

COSTS
GS COSTS
. AIRCRAFT PRODUCTION COSTS

AIRCHAFT PRODUCTION CO
FREIGHT COSTS
LIFE CYCLE COSTS
LOW COST
OPERATING COSTS

RT ACCOUNTING
AIRCRAFT PRODUCTION
COMMERCE
COST ANALYSIS
COST ESTIMATES
DAMAGE ASSESSMENT
DESIGN TO COST
ECONOMIC ANALYSIS
ECONOMIC FACTORS
ECONOMIC IMPACT
ECONOMICS
EFFICIENCY

ESTIMATING
EVALUATION
FEASIBILITY
FINANCIAL MANAGEMENT
GROSS NATIONAL PRODUCT
REVENUE
TASK COMPLEXITY
TASKS
VALUE

COTTON

GS FARM CROPS
COTTON
PLANTS (BOTANY)
COTTON

BOLL WEEVILS
BOLLWORMS
CLOTHING
CORDAGE
COTTON FIBERS
EARTH RESOURCES

EARTH RES FABRICS FIBERS TEXTILES YARNS

COTTON FIBERS

GS CLOTHING
COTTON FIBERS
FIBERS
COTTON FIBERS
TEXTILES
COTTON FIBERS

RT COTTON
CREPE
ORGANIC MATERIALS

COUCHES
RT BEDS
CUSHIONS
HARNESSES
PILLOWS
SEATS
SPACECRAFT ENVIRONMENTS

## COUPLINGS

COUETTE FLOW

GS FLUID FLOW
. STEADY FLOW COUNTER-ROTATING WHEELS-(CONT.) COUNTING RATE COMPUTERS-(CONT.) FLYWHEELS GEARS COMPUTERS COUNTING RATE COMPUTERS TWO DIMENSIONAL FLOW
COUETTE FLOW
COUETTE FLOW
VISCOUS FLOW MECHANICAL DRIVES REACTION WHEELS COUPLED MODES MODE COUPLING MODES GS. COUNTERBALANCES . COUPLED MODES
CHEMICAL BONDS
COUPLES
COUPLINGS . COUETTE FLOW
ANNULAR FLOW
AXISYMMETRIC FLOW
HARTMANN FLOW AIRCRAFT STABILITY
BALLAST (MASS)
DYNAMIC STABILITY
MASS DISTRIBUTION RT RT SPACECRAFT STABILITY
STATIC STABILITY CROSSLINKING
MAGNETOSPHERE-IONOSPHERE ROTATING CYLINDERS COUPLING
POLYMERIZATION
STRONGLY COUPLED PLASMAS
UNCOUPLED MODES COUGAR AIRCRAFT F-9 AIRCRAFT COUNTERFLOW GS FLUID FLOW . COUNTERFLOW AXIAL FLOW COUGH REFLEXES RT COUNTER ROTATION HEAT EXCHANGERS HEAT TRANSFER TRAPPED VORTEXES . RESPIRATORY REFLEXES COUPLERS (EXCLUDES MECHANICAL DEVICE) .. COUGH SIGNS AND SYMPTOMS COUPLERS
. ANTENNA COUPLERS GS COUGH DIPLEXERS
 DIRECTIONAL COUPLERS
 COUPLING CIRCUITS
 ANTENNA COMPONENTS EXPELLANTS TURBULENT DIFFUSION TURBULENT FLOW RT VORTICES COULEES RT CANYONS COUPLING COUPLINGS IMPEDANCE MATCHING COUNTERMEASURES COUNTERMEASURES
BALLISTIC MISSILE DECOYS
ELECTRONIC COUNTERMEASURES
ANTIRADAR COATINGS COULOMB COLLISIONS COLLISIONS
. COULOMB COLLISIONS
CHARGED PARTICLES YOKES RT CHAFF COUPLES COUPLING
COUPLES
ANTENNA COUPLERS
COUPLED MODES
COUPLING CIRCUITS
CROSS COUPLING JAMMING GS COULOMB POTENTIAL . JAMMING
. OPTICAL COUNTERMEASURES
. REENTRY DECOYS
ANTIRADIATION MISSILES
BLUE GOOSE MISSILE POTENTIAL
POTENTIAL ENERGY
ELECTRIC POTENTIAL
COULOMB POTENTIAL
CHARGED PARTICLES RT DECOYS PROTECTION COULOMETRY DIPLEXERS
OPTICAL COUPLING
SPIN-SPIN COUPLING
UNCOUPLED MODES ELECTRIC FIELD STRENGTH ELECTRIC FIELDS QUAIL MISSILE RADAR ABSORBERS TARGET MASKING TORPEDOES ∞ POTENTIAL YOKES COULOMETERS
GS MEASURING INSTRUMENTS COUPLING MEASURING INSTRUMENTS
COULOMETERS
AMMETERS
CHEMICAL ANALYSIS
COULOMETRY
ELECTRICAL MEASUREMENT
ELECTROCHEMISTRY COUNTERS DEKATRONS
GAS DISCHARGE COUNTERS
PULSE RECORDERS (FOR MECHANICAL DEVICES, USE COUPLINGS) COUPLING . COUPLES QUANTIZER CROSS COUPLING
GYROSCOPIC COUPLING
MAGNETOSPHERE-IONOSPHERE GS MEASURING INSTRUMENTS COUNTERS
. RADIATION COUNTERS ELECTRODEPOSITION ELECTROLYSIS . MAGNETOSPHERE-IONOSPHERE
COUPLING
. MICROWAVE COUPLING
. OPTICAL COUPLING
. SPIN-SPIN COUPLING
THERMODYNAMIC COUPLING
ANTENNA COUPLERS
CLESSCH-GORDAN COEFFICIENTS CERENKOV COUNTERS
ELECTRON COUNTERS
GEIGER COUNTERS
NEUTRON COUNTERS TITRATION VOLTMETERS COULOMETRY
GS ELECTRICAL MEASUREMENT
. COULOMETRY
ELECTROCHEMISTRY
. ELECTROLYSIS
. COULOMETRY . NEUTRON SPECTROMETERS PARTICLE TELESCOPES PROPORTIONAL COUNTERS
QUANTUM COUNTERS COUPLERS ... SCINTILLATION COUNTERS
... SPARK CHAMBERS
ACCUMULATORS (COMPUTERS)
COMPUTER COMPONENTS COUPLINGS DECOUPLING
DIRECTIONAL COUPLERS COULOMB POTENTIAL COULOMETERS RT RT LINKAGES
MECHANICAL DRIVES COUNTING COUNTDOWN
GS PREFLIGHT OPERATIONS COUNTING CIRCUITS
DATA RECORDERS
IONIZATION CHAMBERS RACAH COEFFICIENT VELOCITY COUPLING COUNTDOWN WAVE INTERACTION SCHEDULES MONITORS COUNTDOWN RECORDING INSTRUMENTS COUPLING CIRCUITS . COUNTDOWN
CHECKOUT
CREW PROCEDURES (PREFLIGHT)
LAUNCHING
LIFTOFF (LAUNCHING)
PRELAUNCH PROBLEMS
PRELAUNCH TESTS
SPACE VEHICLE CHECKOUT PROGRAM
SPACECRAFT LAUNCHING
WINDOWS (INTERVALS) RT CIRCUITS . COUPLING CIRCUITS COUNTERSINKING GRINDING (MATERIAL REMOVAL)
METAL CUTTING COUPLING CIRCUITS ANTENNA COUPLERS COUPLES BT COUNTING RT COUNTERS CROSS COUPLING ENERGY TRANSFER IMPEDANCE MATCHING MICROWAVE COUPLING DATA ACQUISITION ENUMERATION **ESTIMATING** COUNTER ROTATION ∞ MEASUREMENT ∞ NETWORKS RC CIRCUITS GYRATION . ROTATION ~NUMBERS OBSERVATION REPETITION RL CIRCUITS TRANSFORMERS . . COUNTER ROTATION
BOUNDARY VALUE PROBLEMS
COUNTER-ROTATING WHEELS SAMPLING COUPLING COEFFICIENTS COEFFICIENTS
COUPLING COEFFICIENTS
FORM FACTORS
MAGNETIC INDUCTION
TRANSFER FUNCTIONS COUNTERFLOW ROTATING DISKS ROTATING FLUIDS COUNTING CIRCUITS CIRCUITS . COUNTING CIRCUITS . . SCALERS COUNTER-ROTATING WHEELS
UF INERTIA WHEELS RT

LOGIC CIRCUITS

DATA PROCESSING EQUIPMENT

COUNTING RATE COMPUTERS

WHEELS
. COUNTER-ROTATING WHEELS

COUNTER ROTATION

GS

RT

COUPLINGS
RT ANCHORS (FASTENERS)

**BOLTS** 

## **COURIER AIRCRAFT**

COWLINGS-(CONT.)
PODS (EXTERNAL STORES)
PROTUBERANCES CRACK PROPAGATION-(CONT.) COUPLINGS-(CONT.) J INTEGRAL METAL FATIGUE CLIPS CLOSURES CONNECTORS COUPLED MODES SHELLS (STRUCTURAL FORMS) MICROMECHANICS PLANE STRAIN ∞ PROPAGATION RESIDUAL STRENGTH CRAB NEBULA
GS CELESTIAL BODIES COUPLERS COUPLING DIRECTIONAL COUPLERS RESISTANCE
SEGRE CHARACTERISTIC
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STRAIN DISTRIBUTION NEBULAE CRAB NEBULA FASTENERS FITTINGS ORION NEBULA RT SUPERNOVAE
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. COURIER SATELLITE

RT ADVENT PROJECT CRACK CLOSURE RT BRITTLENESS CRACKING (CHEMICAL ENGINEERING) CRACKING (FRACTURING) CHEMICAL REACTIONS
. CRACKING (CHEMICAL ENGINEERING)
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ELBER EQUATION
FATIGUE (MATERIALS)
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FRACTURE MECHANICS
FRACTURE STRENGTH
FRACTURING COURSES PYROLYSIS PATHS DECOMPOSITION
CRACKING (CHEMICAL ENGINEERING)
HYDROCRACKING COVALENCE CHEMICAL BONDS COVALENT BONDS GRIFFITH CRACK METAL FATIGUE PYROLYSIS AMMONOLYSIS CATALYSIS MICROCRACKS CATALYTIC ACTIVITY CHEMICAL ENGINEERING COVALENT BONDS

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USE CRACK INITIATION HYDROCARBONS HYDROGENOLYSIS COVARIANCE STATISTICAL ANALYSIS
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GS FRACTURING
. CRACKING (FRACTURING)
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RT BRITTLE MATERIALS
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BRITTLENESS FATIGUE (MATERIALS) FACTOR ANALYSIS ORTHOGONALITY FRACTOGRAPHY MICROCRACKS SHORT CRACKS QUALITY CONTROL REGRESSION ANALYSIS SURFACE CRACKS SIGNIFICANCE VOIDS VARIABILITY CRACK ARREST CRACK CLOSURE CRACK PROPAGATION CRACKS CRACK INITIATION

UF CRACK FORMATION

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CRACKS **COVERALLS** CLOTHING GS DESTRUCTION FAILURE COVERALLS FLIGHT CLOTHING
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FRACTURE STRENGTH STRESS CONCENTRATION STRESS CORROSION STRESS INTENSITY FACTORS COVERINGS CAMOUFLAGE LINTEGRAL ∞ CASING METAL FATIGUE METAL SURFACES MICROCRACKS CLOSURES STRUCTURAL FAILURE STRUCTURAL STRAIN COATINGS ELECTROSTATIC BONDING TEMPERATURE INVERSIONS SHORT CRACKS ENCLOSURES

∞ ENVELOPES

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. CRACKS SURFACE CRACKS SURFACE DEFECTS GS JACKETS MASKING CRACK TIPS MICROCRACKS **TOUGHNESS** PRESERVING SEALING SHELLS (STRUCTURAL FORMS) SHROUDS SHORT CRACKS SURFACE CRACKS **CRACK PROPAGATION** PROPAGATION (EXTENSION) GS CAVITIES
CRACK CLOSURE
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CRACK INITIATION . CRACK PROPAGATION ACOUSTIC EMISSION SPHERICAL CAPS BEND TESTS COVES BRITTLENESS BAYS (TOPOGRAPHIC FEATURES) COFFIN-MANSON LAW CRACK ARREST CRACK TIPS USE CRACK PROPAGATION CRACKING (FRACTURING) DEFECTS ELBER EQUATION COWELL METHOD
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GRIFFITH CRACK

TEMPERATURE INVERSIONS

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HANDLING EQUIPMENT CREEP BUCKLING CRASHWORTHINESS
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TOWERS CREEP DIAGRAMS
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. CREEP PROPERTIES
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NUCLEAR EXPLOSIONS ANELASTICITY . . CRANIUM RT ... INTRACRANIAL CAVITY
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PLASTIC DEFORMATION
PLASTIC FLOW

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STRESSES ∞FLOW CRATERS .... INTRACRANIAL CAVITY
INTERCRANIAL CIRCULATION MAARS METEOR CRATERS RT METEOR CRATERS
CRATERS
LUNAR CRATERS
PTOLEMAEUS CRATER
TYCHO CRATER
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USE SWEPT WINGS EJECTA IMPACT DAMAGE CREEP RESISTANCE
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CRUS CRANKS CREEP RUPTURE STRENGTH
UF STRESS RUPTURE STRENGTH USE ECCENTRICS MECHANICAL PROPERTIES
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MECHANICAL PROPERTIES
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DITCHING (LANDING)

LANDING

AIRCRAFT LANDING

CRASH LANDING

DITCHING (LANDING)

AIRCRAFT ACCIDENTS

AIRCRAFT ACROS

AIRCRAFT SAFETY

AIRCRAFT SPIN

ARRESTING GEAR

CRASH WOODTHINESS LUNAR SURFACE VEHICLES
MANNED LUNAR SURFACE VEHICLES
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TRANSPORT VEHICLES CREEP TESTS
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GS CRASHES CRASH LANDING . DITCHING (LANDING) CRESTS CREATININE DISEASES WAVES URINE RT AIR BAG RESTRAINT DEVICES
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CREATION
USE CREATIVITY

CREVASSES GLACIERS

#### **CREVICES**

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**CREVICES** 

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**CREW EXPERIMENT STATIONS** 

STATIONS

CREW WORKSTATIONS
. CREW EXPERIMENT STATIONS

ASTRONAUTS COMPARTMENTS RT COSMONAUTS **CREWS** PERSONNEL SPACECRAFT CABINS SPACECREWS

CREW OBSERVATION STATIONS

STATIONS CREW WORKSTATIONS

. . CREW OBSERVATION STATIONS
ASTRONAUTS

RT COMPARTMENTS COSMONAUTS **CREWS** PERSONNEL SPACECRAFT CABINS SPACECREWS

CREW PROCEDURES (INFLIGHT)

FLIGHT OPERATIONS . CREW PROCEDURES (INFLIGHT)

CREW PROCEDURES (INFLIGHT)

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. CREW PROCEDURES (PREFLIGHT)
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RT COUNTDOWN
DISPLAY DEVICES
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TASKS ∞ TESTS

CREW SIZE

FLIGHT CREWS

CREW STATIONS
USE CREW WORKSTATIONS

CREW WORKSTATIONS

CREW STATIONS GS STATIONS

CREW WORKSTATIONS CREW EXPERIMENT STATIONS CREW OBSERVATION STATIONS

RT ASTRONALITS COMPARTMENTS COSMONAUTS

CREWS HELMET MOUNTED DISPLAYS PERSONNEL
SPACECRAFT CABINS
SPACECREWS

**CREWS** 

RT

PERSONNEL

CREWS

. FLIGHT CREWS

**SPACECREWS** ASTRONAUTS COSMONAUTS

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GS

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POLICE REGULATIONS SECURITY SOCIAL FACTORS SURVEILLANCE VIOLENCE

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CRITERIA GS

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EXPERIMENTATION NUCLEAR FISSION NUCLEAR REACTIONS

CRITICAL FLICKER FUSION
UF FLICKER FUSION FREQUENCY PERCEPTION ĞS

SENSORY PERCEPTION

VISUAL PERCEPTION CRITICAL FLICKER FUSION

RT AFTERIMAGES FLICKER

**CRITICAL FLOW** 

FLUID FLOW

CRITICAL FLOW RT

FLOW CHARACTERISTICS GAS FLOW

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PRESSURE GRADIENTS SINGLE-PHASE FLOW STEADY FLOW

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(LIMITED TO FORCE LOADS)
CRITICAL STRESS UF

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. CRITICAL LOADING

STRESSES . CRITICAL LOADING

AERODYNAMIC LOADS CRACK INITIATION RT

DYNAMIC LOADS
PROPORTIONAL LIMIT SHALLOW SHELLS STATIC LOADS

CRITICAL MACH NUMBER

CRITICAL VELOCITY MACH NUMBER

CRITICAL MASS

GS MASS

CRITICAL MASS NUCLEAR FISSION NUCLEAR FUEL BURNUP

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PERT PLANNING

PROGRAM TREND LINE ANALYSIS PROGRAMMING (SCHEDULING)

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CRITICAL PRESSURE PRESSURE

CRITICAL PRESSURE

THERMODYNAMIC PROPERTIES
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LIQUID PHASES SUPERCRITICAL PRESSURES

VAPOR PHASES

CRITICAL REYNOLDS NUMBER
USE CRITICAL VELOCITY
REYNOLDS NUMBER

CRITICAL SPEED
USE CRITICAL VELOCITY

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CRITICAL LOADING

CRITICAL TEMPERATURE

TEMPERATURE . CRITICAL TEMPERATURE

THERMODYNAMIC PROPERTIES
. THERMOPHYSICAL PROPERTIES

. CRITICAL TEMPERATURE
CRYOGENIC TEMPERATURE
HEAT TREATMENT
HIGH TEMPERATURE

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NONCONDENSABLE GASES PHASE DIAGRAMS PHASE TRANSFORMATIONS

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UF CRITICAL MACH NUMBER
CRITICAL REYNOLDS NUMBER
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. CRITICAL VELOCITY GS

VELOCITY
. CRITICAL VELOCITY

EXHAUST VELOCITY
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CROCCO METHOD

RT AXISYMMETRIC FLOW BOUNDARY LAYERS COMPRESSIBLE FLOW COMPRESSIBLE FLUIDS ENTROPY

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## CROSSLINKING

CROSS POLARIZATION
GS POLARIZATION (WAVES)
. CROSS POLARIZATION
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OPTICAL PROPERTIES
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RADIATION
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USE AGRISTARS PROJECT CROSS RELAXATION CROLOY MASERS ALLOYS ∞ RELAXATION . IRON ALLOYS CROP VIGOR RUTILE SPIN-SPIN COUPLING . . STEELS AGRICULTURE ALFALFA BARLEY ∞ CROSS SECTIONS BLIGHT CROP CALENDARS
GS CALENDARS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS CITRUS TREES FARM CROPS FARMLANDS IRRIGATION . CROP CALENDARS LISTED BELOW)
ABSORPTION CROSS SECTIONS RT RT FARM CROPS GROWTH SCHEDULING SEASONS AIRFOIL PROFILES OATS ORCHARDS ATOMIC COLLISIONS
COLLISION PARAMETERS
DISTRIBUTION (PROPERTY)
DRAWINGS PHOTOTROPISM PLANT DISEASES PLANT STRESS PLANTS (BOTANY) CROP DUSTING SPRAYING GS GEOMETRY GRADIENTS SUGAR BEETS SUGAR CANE ACROSOLS
AGRICULTURAL AIRCRAFT
AGRICULTURE GRADIENTS
IONIZATION CROSS SECTIONS
MEAN FREE PATH
NEUTRON CROSS SECTIONS
PLANFORMS
RADAR CROSS SECTIONS
SCATTERING CROSS SECTIONS THERMAL RESOURCES VEGETATION GROWTH VIABILITY DISPERSIONS VINEYARDS FARM CROPS
PESTICIDES
POWDER (PARTICLES) WHEAT SHAPES STOPPING POWER CROPLANDS
USE FARMLANDS SURVEYS TWO DIMENSIONAL BODIES CROP GROWTH GROWTH GHOWTH
. VEGETATION GROWTH
. CROP GROWTH
AGRICULTURE
ALFALFA ∞ CROPS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS CROSSBEDDING (GEOLOGY)
GS GEOLOGY
. CROSSBEDDING (GEOLOGY) RT LISTED BELOW)
AGRICULTURE BARLEY RT ANDFORMS BLIGHT ALFALFA BARLEY CITAUS TREES ROCKS CORN BIOMASS ENERGY PRODUCTION CITRUS TREES STRATIFICATION CROPS STRATIGRAPHY EARTH RESOURCES CORN CROP CALENDARS FARM CROPS FARMLANDS CROSSED FIELD AMPLIFIERS
GS AMPLIFIERS
. MICROWAVE AMPLIFIERS CROP GROWTH
CROP IDENTIFICATION GERMINATION GRASSLANDS LARGE AREA CROP INVENTORY
EXPERIMENT FARM CROPS
FARMLANDS
FROST DAMAGE
LARGE AREA CROP INVENTORY . CROSSED FIELD AMPLIFIERS
MICROWAVE EQUIPMENT
. MICROWAVE AMPLIFIERS
. CROSSED FIELD AMPLIFIERS OATS ORCHARDS EXPERIMENT ORCHARDS PHOTOSYNTHESIS PLANT DISEASES PLANT STRESS PLANTS (BOTANY) **ELECTRON TUBES** MAGNETRONS TRAVELING WAVE TUBES PLANTING SORGHUM SUNFLOWERS VINEYARDS WHEAT SUGAR BEETS SUGAR CANE THERMAL RESOURCES CROSSED FIELD GUNS ELECTRON GUNS ∞GUNS VINEYARDS WHEAT PLASMA CONTROL PLASMA GUNS PLASMA JETS CROSS CORRELATION
GS CORRELATION
. CROSS CORRELATION
RT AUTOCORRELATION CROP IDENTIFICATION IDENTIFYING
. CROP IDENTIFICATION
AGRICULTURE CROSSED FIELDS

RT ELECTRIC FIELDS
FIELD THEORY (PHYSICS)
MAGNETIC FIELDS
MAGNETRONS
PLASMA CONTROL
WAVEGUIDES DATA CORRELATION RT ∞CROPS EARTH RESOURCES CROSS COUPLING
GS COUPLING
. CROSS COUPLING
RT COMMUNICATION THEORY EARTH RESOURCES
EVALUATION
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GROUND TRUTH
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LEAF AREA INDEX
MULTISPECTRAL PHOTOGRAPHY
PLANT DISEASES
PECOGNITION COUPLES COUPLING CIRCUITS MICROWAVE COUPLING
OPTICAL COUPLING
RADIO FREQUENCY INTERFERENCE CROSSINGS CROSSINGS . CHIASMS RECOGNITION BRIDGES (STRUCTURES)
CROSSOVERS REMOTE SENSORS CROSS FAULTS
USE GEOLOGICAL FAULTS SENSORS INTERSECTIONS SPECTRAL SIGNATURES SPOT (FRENCH SATELLITE) SUNFLOWERS PIPEL INES RAMPS (STRUCTURES) **CROSS FLOW** FLUID FLOW GŞ TIMBER IDENTIFICATION VEGETATIVE INDEX . CROSS FLOW AERODYNAMIC CHARACTERISTICS CROSSLINKING CROSSLINKING VULCANIZING ∞FLOW FLOW CHARACTERISTICS ADDITION RESINS CROP INVENTORIES COUPLED MODES INVENTORIES
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AGRICULTURE AGRISTARS PROJECT ~JOINING

PHENOLIC EPOXY RESINS

### **CROSSOVERS**

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GS ELECTROMAGNETIC INTERFERENCE
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CRYOGENIC GYROSCOPES . : IONOSPHERIC CROSS MODULATION COMMUNICATING ELECTROMAGNETIC COMPATIBILITY ∞ INTERFERENCE SHOCK LOADS SHOCK WAVES HIGH TEMPERATURE SUPERCONDUCTORS SOIL MECHANICS SURFACE WAVES TELEPHONY WAVE DIFFRACTION CRYOGENIC MAGNETS
GS MAGNETS **CRUSTS** CRUSTS . CRYOGENIC MAGNETS HIGH TEMPERATURE LUNAR CRUST PLANETARY CRUSTS CROWDING SUPERCONDUCTORS SUPERCONDUCTING MAGNETS ∞ CONCENTRATION ∞ SATURATION . . EARTH CRUST LUNAR MANTLE RT PLANETARY MANTLES CRYOGENIC ROCKET PROPELLANTS
GS PROPELLANTS **CRUCIBLES** ∞ CONTAINERS PHOPELLANTS
. ROCKET PROPELLANTS
. LIQUID ROCKET PROPELLANTS
. CRYOGENIC ROCKET
PROPELLANTS
CRYOGENICS
ENDOTHERMIC FUELS CRYOCHEMISTRY HEATING EQUIPMENT PHYSICAL CHEMISTRY CRYOCHEMISTRY CRUCIFORM WINGS ∞ CHEMISTRY AIRFOILS . WINGS CRYOGENIC EQUIPMENT CRYOGENICS CRUCIFORM WINGS LOW TEMPERATURE PHYSICS FLUID MANAGEMENT
GASEOUS ROCKET PROPELLANTS RT FIXED WINGS LOW ASPECT RATIO WINGS GELLED ROCKET PROPELLANTS
HIGH ENERGY PUELS
HIGH ENERGY PROPELLANTS
HYBRID PROPELLANTS CRYOCYCLE PRINCIPLE RT CRYOPUMPING CRUDE OIL SPACECRAFT POWER SUPPLIES PETROLEUM GS OILS HYDROGEN FUELS
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LIQUID HYDROGEN
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FUEL PRODUCTION RT SLUSH SPACE STORAGE STORABLE PROPELLANTS CRYOGENIC COMPUTER STORAGE COMPUTER STORAGE DEVICES
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PETROLEUM PRODUCTS ∞ EQUIPMENT SUPERCONDUCTORS LISTED BELOW) RESERVES UNDERWATER RESOURCES CRYODEPOSITS CRYOGENIC COMPUTER STORAGE CRYOGENIC FLUID STORAGE CRYOGENIC COOLING COOLING . SUPERCOOLING CRUISE MISSILES CRYOGENIC TEMPERATURE MISSILES
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NAVAHO MISSILE LOW TEMPERATURE CRYOGENIC TEMPERATURE ... TOMAHAWK MISSILES
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CRYOGENIC FLUIDS CRUISING FLIGHT
RT COASTING FLIGHT CRYOGENIC EQUIPMENT
UF DEWAR SYSTEMS
RT CRYOCHEMISTRY CRYOGENICS ∞ FLIGHT CUBIE TEMPERATURE HORIZONTAL FLIGHT SOLIDIFIED GASES SPACE TEMPERATURE CRYOGENICS ∞ EQUIPMENT CRUSADER AIRCRAFT USE F-8 AIRCRAFT GRAVITATIONAL WAVE ANTENNAS REFRIGERATING CRYOGENIC WIND TUNNELS REFRIGERATING MACHINERY TEST FACILITIES . WIND TUNNELS SOLID CRYOGENS CRUSHERS COMMINUTION . CRYOGENIC WIND TUNNELS
FLIGHT SIMULATORS
TEST CHAMBERS CRUSHING CRYOGENIC FLUID STORAGE DISINTEGRATION COLD SURFACES

∞ CRYOGENIC STORAGE

EVAPORATIVE COOLING GRINDING MILLS CRYOGENICS RT ABSOLUTE ZERO COLD TRAPS FLUID MANAGEMENT FUEL TANKS MULTILAYER INSULATION CRUSHING COMMINUTION COOLING CRUSHING SPACE STORAGE CRYOCHEMISTRY CRUSHERS ∞ STORAGE CRYODEPOSITS
CRYOGENIC COOLING
CRYOGENIC EQUIPMENT
CRYOGENIC FLUIDS
CRYOGENIC TEMPERATURE STORAGE TANKS DISINTEGRATION GRINDING (COMMINUTION) THERMAL INSULATION CRUSTAL DYNAMICS
USE EARTH CRUST CRYOGENIC FLUIDS LIQUIDS GEODYNAMICS . CRYOGENIC FLUIDS
. . FERMI LIQUIDS CRYOPUMPING CRYOSAR CRYOSTATS CRYOTRONS CRUSTAL FRACTURES FLOX FRACTURING LIQUID HELIUM EARTH CRUST
EARTH MOVEMENTS
EARTH SURFACE . LIQUID HELIUM 2 LIQUID HYDROGEN FERMI LIQUIDS HIGH TEMPERATURE

. LIQUID NITROGEN
. LIQUID OXYGEN
CRYOGENIC TEMPERATURE

CRYOGENICS CRYOPUMPING

FLUID MANAGEMENT

SUPERCONDUCTORS JOULE-THOMSON EFFECT LIQUEFIED GASES LOW TEMPERATURE

REFRIGERATING

LOW TEMPERATURE PHYSICS

RT

EARTHQUAKE RESISTANCE **FARTHQUAKES** 

GEOLOGICAL FAULTS

# CRYSTAL STRUCTURE

004000					
CHIUGE	NICS-(CONT.)	CRYS	TAL DEFECTS-(CONT.)	CRYST	AL LATTICES-(CONT.)
	SOLID CRYOGEN COOLING		EDGE DISLOCATIONS		CRYSTALLOGRAPHY
	SOLID CRYOGENS		SCREW DISLOCATIONS		CRYSTALS
	SOLID NITROGEN		POINT DEFECTS		EPITAXY
	SOLIDIFIED GASES		VACANCIES (CRYSTAL DEFECTS)		GEOMETRY
	SUPERCONDUCTING POWER		FRENKEL DEFECTS		GRAPHOEPITAXY
	TRANSMISSION	RT	CRYSTALLOGRAPHY		HEXAGONAL CELLS
	SUPERCONDUCTIVITY		HOLES (ELECTRON DEFICIENCIES)		IONIC CRYSTALS
	THERMOELECTRIC COOLING		IMPURITIES		ISING MODEL
	THERMOMAGNETIC COOLING		INTERSTITIALS		ISOMORPHISM
			LATTICE VIBRATIONS		KOSSEL PATTERN
CRYOLIT	TE.		MECHANICAL TWINNING		LATTICE PARAMETERS
GS	ALUMINUM COMPOUNDS		ORDER-DISORDER TRANSFORMATIONS		LATTICE VIBRATIONS
	CRYOLITE		PINNING		∞ LATTICES
	HALOGEN COMPOUNDS		POLYGONIZATION		LAUE METHOD
	. FLUORINE COMPOUNDS		STACKING FAULT ENERGY		METAL CRYSTALS
	FLUORIDES		STACKS		METALLOGRAPHY
	CRYOLITE		SURFACE DEFECTS		MOLECULAR CHAINS
	FLUORO COMPOUNDS		TRAPPING		MOLECULAR STRUCTURE
	CRYOLITE		TWINNING		MOSSBAUER EFFECT
	MINERALS				ORDER-DISORDER TRANSFORMATIONS
	. CRYOLITE	CRYST	TAL DISLOCATIONS		PARTICLE IN CELL TECHNIQUE
	SODIUM COMPOUNDS	GS	DEFECTS		PATTERSON MAP
	. CRYOLITE		. CRYSTAL DEFECTS		POLYMORPHISM
RT	ALUMINUM		CRYSTAL DISLOCATIONS		RAPID QUENCHING (METALLURGY)
			EDGE DISLOCATIONS		SINGLE CRYSTALS
CRYOPU	MPING		SCREW DISLOCATIONS		SYNTHETIC METALS
RT	CRYOCYCLE PRINCIPLE		DISLOCATIONS (MATERIALS)		ULTRAPURE METALS
	CRYOGENIC FLUIDS		CRYSTAL DISLOCATIONS		
	CRYOGENICS		EDGE DISLOCATIONS	CRYSTA	AL OPTICS
	PUMPING		SCREW DISLOCATIONS	RT	ABERRATION
	VACUUM PUMPS	RT	FATIGUE (MATERIALS)		ACOUSTO-OPTICS
			GRAIN BOUNDARIES		DIFFRACTION
CRYOSA	R		PINNING		DOPED CRYSTALS
GS	ELECTRONIC EQUIPMENT		POINT DEFECTS		FIBER OPTICS
	. SOLID STATE DEVICES		SUPERLATTICES		GEOMETRICAL OPTICS
	SEMICONDUCTOR DEVICES		SUPERPLASTICITY		∞ OPTICS
	AVALANCHE DIODES		SURFACE DEFECTS		PHASE MATCHING
	CRYOSAR				PHYSICAL OPTICS
	RECTIFIERS	CRYST	TAL FILTERS		
	. AVALANCHE DIODES	GS	ELECTROMAGNETIC WAVE FILTERS	CRYSTA	AL OSCILLATORS
	CRYOSAR		. BANDPASS FILTERS	GS	CRYSTALS
RT	BARRITT DIODES		CRYSTAL FILTERS		CRYSTAL OSCILLATORS
	COMPUTER STORAGE DEVICES		. ELECTRIC FILTERS		PIEZOELECTRIC CRYSTALS
	CRYOGENICS		CRYSTAL FILTERS		OSCILLATORS
		RT	BANDSTOP FILTERS		. CRYSTAL OSCILLATORS
CRYOSO	RPTION		∞FILTERS		PIEZOELECTRIC CRYSTALS
USE	SORPTION		INTERMEDIATE FREQUENCY AMPLIFIERS	RT	ELECTRICAL PROPERTIES
OOL	och nor		RADIO EQUIPMENT		FREQUENCY CONTROL
	.=.		RADIO FILTERS		FREQUENCY STABILITY
CRYOST	AIS				
00	CONTROL FOURNIENT				OSCILLATIONS
GS	CONTROL EQUIPMENT	CDVCT	AL CROWTH		OSCILLATIONS PIEZOELECTRICITY
	. CRYOSTATS		AL GROWTH		OSCILLATIONS PIEZOELECTRICITY
GS RT	. CRYOSTATS CONTROLLERS	CRYST GS	GROWTH	COVET	PIEZOELECTRICITY
	. CRYOSTATS CONTROLLERS CRYOGENICS		GROWTH . CRYSTAL GROWTH		PIEZOELECTRICITY  LL RECTIFIERS
	. CRYOSTATS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES		GROWTH . CRYSTAL GROWTH CZOCHRALSKI METHOD	UF	PIEZOELECTRICITY  LA RECTIFIERS  SILICON RECTIFIERS
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CRYOTE GS RT CRYOTE GS	. CRYOSTATS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING TRAPPING . CRYOTRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT . SOLID STATE DEVICES . CRYOTRONS SWITCHES . ELECTRIC SWITCHES . CRYOTRONS CRYOGENIC COMPUTER STORAGE CRYOGENICS SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY CODES CODING COMPUTER INFORMATION SECURITY	GS RT	GROWTH  CRYSTAL GROWTH  CRYSTAL GROWTH  CZOCHRALSKI METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROEPITAXY  MOLECULAR BEAM EPITAXY  MOLECULAR BEAM EPITAXY  HYPHOTHERMAL CRYSTAL GROWTH  TRAVELING SOLVENT METHOD  VERNEUIL PROCESS AITKEN NUCLEI  BRAVAIS CRYSTALS  BRIDGMAN METHOD  CONTAINERLESS MELTS  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLOGRAPHY  CRYSTALS  DOPED CRYSTALS  FLOAT ZONES  INCCULATION  MECHANICAL TWINNING  MECHANICAL TWINNING  MELTS (CRYSTAL GROWTH)  NUCLEATION  POLYGONIZATION  RAPID QUENCHING (METALLURGY)  SPACE PROCESSING  TWINNING  VAPOR DEPOSITION	RT  CRYSTA SN  GS	PIEZOELECTRICITY  AL RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT DIODES . CRYSTAL RECTIFIERS . SOLID STATE DEVICES . CRYSTAL RECTIFIERS RECTIFIERS RECTIFIERS CURRENT CONVERTERS (AC TO DC) SEMICONDUCTOR DEVICES  AL STRUCTURE (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES) CRYSTAL STRUCTURE . WIDMANSTATTEN STRUCTURE ABRIKOSOV THEORY ALLOTROPY ANISOTROPY BRAVAIS CRYSTALS CLATHRATES CLATHRATES CRYSTALLINITY CRYSTALLITITS CRYSTALLITITS CRYSTALS EPITAXY GRAPHOEPITAXY INTERSTITIALS ISOMORPHISM ISOTROPY LIQUID PHASE EPITAXY
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CRYOTE GS RT CRYOTE GS	. CRYOSTATS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING . CRYOTRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT . SOLID STATE DEVICES CRYOTRONS SWITCHES CRYOTRONS CRYOGENIC COMPUTER STORAGE CRYOGENIC COMPUTER STORAGE CRYOGENIC COMPUTER STORAGE CRYOGENIC SUPERCONDUCTIVITY SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY SCODES CODING COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY	GS RT	GROWTH  CRYSTAL GROWTH  CRYSTAL GROWTH  CZOCHRALSKI METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROEPITAXY  MOLECULAR BEAM EPITAXY  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLIZATION  MECHANICAL TWINNING  MELTS (CRYSTAL GROWTH)  NUCLEATION  MOLECATION  MOLECATION  POLYGONIZATION  RAPID QUENCHING (METALLURGY)  SPACE PROCESSING  TWINNING  VAPOR DEPOSITION  TALLATTICES  CRYSTAL LATTICES  CLOSE PACKED LATTICES	RT  CRYSTA SN  GS	PIEZOELECTRICITY  AL RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT DIODES  CRYSTAL RECTIFIERS  SOLID STATE DEVICES  RECTIFIERS  RECTIFIERS  CRYSTAL RECTIFIERS  RECTIFIERS  CHYSTAL RECTIFIERS  CURRENT CONVERTERS (AC TO DC)  SEMICONDUCTOR DEVICES  AL STRUCTURE  (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES)  CRYSTAL STRUCTURE  WIDMANSTATTEN STRUCTURE  ABRIKOSOV THEORY ALLOTROPY ANISOTROPY BRAVAIS CRYSTALS  CLATHRATES  CRYSTALLINITY  CRYSTALLINITY  CRYSTALLINITY  CRYSTALLINITY  CRYSTALLINITS  SOPPOED CRYSTALS  EPITAXY  GRAPHOEPITAXY  INTERSTITIALS  ISOMORPHISM  ISOTROPY  LIQUID PHASE EPITAXY  MECHANICAL TWINNING  METAL CRYSTALS
CRYOTE GS RT CRYOTE GS	CRYOSTATS CONTROLLERS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING TRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT SOLID STATE DEVICES CRYOTRONS SWITCHES ELECTRIC SWITCHES CRYOGENICS SUPERCONDUCTIVITY SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY COMPTER INFORMATION SECURITY DECODING COMPUTER INFORMATION SECURITY DECODING	GS RT	GROWTH  CRYSTAL GROWTH  CRYSTALS (METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROPITAXY  MOLECULAR BEAM EPITAXY  MYDOTHERMAL CRYSTAL GROWTH  TRAVELING SOLVENT METHOD  VERNEUIL PROCESS AITKEN NUCLEI  BRAVAIS CRYSTALS  BRIDGMAN METHOD  CONTAINERLESS MELTS  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLS  DOPED CRYSTALS  FLOAT ZONES  INOCULATION  MECHANICAL TWINNING  MELTS (CRYSTAL GROWTH)  NUCLEATION  POLYGONIZATION  RAPID QUENCHING (METALLURGY)  SPACE PROCESSING  TWINNING  VAPOR DEPOSITION  TAL LATTICES  CRYSTAL LATTICES  CLOSE PACKED LATTICES	RT  CRYSTA SN  GS	PIEZOELECTRICITY  AL RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT DIODES . CRYSTAL RECTIFIERS . SOLID STATE DEVICES . CRYSTAL RECTIFIERS RECTIFIERS RECTIFIERS CURRENT CONVERTERS (AC TO DC) SEMICONDUCTOR DEVICES  AL STRUCTURE (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES) CRYSTAL STRUCTURE . WIDMANSTATTEN STRUCTURE ABRIKOSOV THEORY ALLOTROPY ANISOTROPY ANISOTROPY SRAVAIS CRYSTALS CLATHRATES CRYSTALLINITY CRYSTALLINITY CRYSTALLITES CRYSTALS EPITAXY GRAPHOEPITAXY INTERSTITIALS ISOMORPHISM ISOTROPY LIQUID PHASE EPITAXY MECHANICAL TWINNING METAL CRYSTALS MICROSTRUCTURE
CRYOTR GS RT CRYOTR GS	. CRYOSTATS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING . CRYOTRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT . SOLID STATE DEVICES CRYOTRONS SWITCHES . ELECTRIC SWITCHES CRYOTRONS CRYOGENIC COMPUTER STORAGE CRYOGENIC SUPERCONDUCTIVITY SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY MESSAGE PROCESSING	GS RT	GROWTH  CRYSTAL GROWTH  CRYSTAL GROWTH  CZOCHRALSKI METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROEPITAXY  LIQUID PHASE EPITAXY  MOLECULAR BEAM EPITAXY  YAPOR PHASE EPITAXY  YAPOR PHASE EPITAXY  YAPOR PHASE EPITAXY  YAPOR PHASE EPITAXY  HYDROTHERMAL CRYSTAL GROWTH  TRAVELING SOLVENT METHOD  VERNEUIL PROCESS AITKEN NUCLEI  BRAVAIS CRYSTALS  BRIDGMAN METHOD  CONTAINERLESS MELTS  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALL OGRAPHY  CRYSTALS  DOPED CRYSTALS  FLOAT ZONES  INOCULATION  MECHANICAL TWINNING  MELTS (CRYSTAL GROWTH)  NUCLEATION  POLYGONIZATION  POLYGONIZATION  PAPID QUENCHING (METALLURGY)  SPACE PROCESSING  TWINNING  VAPOR DEPOSITION  TAL LATTICES  CLOSE PACKED LATTICES  CUBIC LATTICES  CUBIC LATTICES  CUBIC LATTICES	RT CRYSTA SN GS	PIEZOELECTRICITY  AL RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT  DIODES  CRYSTAL RECTIFIERS  SOLID STATE DEVICES  CRYSTAL RECTIFIERS  RECTIFIERS  CHYSTAL STRUCTURE  (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES)  CRYSTAL STRUCTURE  WIDMANSTATTEN STRUCTURE  ABRIKOSOV THEORY  ALLOTROPY  ANISOTROPY  BRAVAIS CRYSTALS  CLATHRATES  CRYSTALLINITY  CRYSTALLINITY  CRYSTALLITES  CRYSTALS  DOPED CRYSTALS  EPITAXY  GRAPHOEPITAXY  INTERSTITIALS  ISOMORPHISM  ISOTROPY  LIQUID PHASE EPITAXY  MECHANICAL TWINNING  METAL CRYSTALS  MICROSTRUCTURE  ORDER-DISORDER TRANSFORMATIONS
CRYOTR GS RT CRYOTR GS RT CRYPTO	. CRYOSTATS CONTROLLERS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING TRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT SOLID STATE DEVICES CRYOTRONS SWITCHES ELECTRIC SWITCHES CRYOGENIC COMPUTER STORAGE CRYOGENIC COMPUTER STORAGE CRYOGENIC SUPERCONDUCTIVITY SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY GOODES CODING COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY MESSAGE PROCESSING  DEFECTS	GS RT	GROWTH  CRYSTAL GROWTH  CRYSTAL GROWTH  CZOCHRALSKI METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROEPITAXY  MOLECULAR BEAM EPITAXY  CRYSTALLOGRAPHY  CRYSTALL GROWTH  MOLECHANICAL TWINNING  MELTS (CRYSTAL GROWTH)  MUCLEATION  MOLECATION  MOLEC	RT CRYSTA SN GS	PIEZOELECTRICITY  IL RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT  DIODES  . CRYSTAL RECTIFIERS  SOLID STATE DEVICES  . CRYSTAL RECTIFIERS  RECTIFIERS  CUPRENT CONVERTERS (AC TO DC)  SEMICONDUCTOR DEVICES  IL STRUCTURE  (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES)  CRYSTAL STRUCTURE  . WIDMANSTATEN STRUCTURE  ABRIKOSOV THEORY  ALLOTROPY  ANISOTROPY  BRAVAIS CRYSTALS  CLATHRATES  CRYSTALLINITY  CRYSTALLINITY  CRYSTALLINITY  CRYSTALLINITY  CRYSTALLINITY  CRYSTALLS  DOPED CRYSTALS  EPITAXY  GRAPHOEPITAXY  INTERSTITIALS  ISOMORPHISM  ISOTROPY  LIQUID PHASE EPITAXY  MECHANICAL TWINNING  METAL CRYSTALS  MICROSTRUCTURE  ORDER-DISORDER TRANSFORMATIONS  PACKING DENSITY
CRYOTR GS RT CRYOTR GS	. CRYOSTATS CONTROLLERS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING TRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT SOLID STATE DEVICES CRYOTRONS SWITCHES ELECTRIC SWITCHES CRYOTRONS CRYOGENIC COMPUTER STORAGE CRYOGENICS SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY CODING COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY MESSAGE PROCESSING  DEFECTS LATTICE IMPERFECTIONS	GS RT CRYST GS	GROWTH  CRYSTAL GROWTH  CRYSTALS, METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROPITAXY  MOLECULAR BEAM EPITAXY  MYDOTHERMAL CRYSTAL GROWTH  TRAVELING SOLVENT METHOD  VERNEUIL PROCESS AITKEN NUCLEI  BRAVAIS CRYSTALS  BRIDGMAN METHOD  CONTAINERLESS MELTS  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLOGRAPHY  CRYSTALS  DOPED CRYSTALS  FLOAT ZONES  INOCULATION  MECHANICAL TWINNING  MECHANICAL TWINNING  MELT'S (CRYSTAL GROWTH)  NUCLEATION  POLYGONIZATION  RAPID QUENCHING (METALLURGY)  SPACE PROCESSING  TWINNING  VAPOR DEPOSITION  TAL LATTICES  CRYSTAL LATTICES  CUBIC LATTICES  BODY CENTERED CUBIC LATTICES  SUPERLATTICES	RT CRYSTA SN GS	PIEZOELECTRICITY  AL RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT DIODES CRYSTAL RECTIFIERS SOLID STATE DEVICES CRYSTAL RECTIFIERS ECTIFIERS ECTIFIERS CURRENT CONVERTERS (AC TO DC) SEMICONDUCTOR DEVICES  AL STRUCTURE (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES) CRYSTAL STRUCTURE WIDMANSTATTEN STRUCTURE ABRIKOSOV THEORY ALLOTROPY ANISOTROPY ANISOTROPY ANISOTROPY SRAVAIS CRYSTALS CLATHRATES CRYSTALLINITY CRYSTALLINITY CRYSTALLITES CRYSTALLITES CRYSTALS EPITAXY GRAPHOEPITAXY INTERSTITIALS ISOMORPHISM ISOTROPY LIQUID PHASE EPITAXY MECHANICAL TWINNING METAL CRYSTALS PACKING DENSITY PATTERSON MAP
CRYPTORT GS RT CRYPTORT GCRYPTORT GCRYSTAI	CRYOSTATS CONTROLLERS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING TRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT SOLID STATE DEVICES CRYOTRONS SWITCHES ELECTRIC SWITCHES CRYOGENICS SUPERCONDUCTIVITY SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY CODES COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY MESSAGE PROCESSING  DEFECTS LIGHT SWITCHES COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY MESSAGE PROCESSING  DEFECTS LATTICE IMPERFECTIONS STACKING FAULTS	GS RT	GROWTH  CRYSTAL GROWTH  CRYSTAL GROWTH  CZOCHRALSKI METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROEPITAXY  LIQUID PHASE EPITAXY  MOLECULAR BEAM EPITAXY  YAPOR PHASE EPITAXY  HYDROTHERMAL CRYSTAL GROWTH  TRAVELING SOLVENT METHOD  VERNEUIL PROCESS AITKEN NUCLEI  BRAVAIS CRYSTALS  BRIDGMAN METHOD  CONTAINERLESS MELTS  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLOGRAPHY  CRYSTALS  DOPED CRYSTALS  FLOAT ZONES  INOCULATION  MECHANICAL TWINNING  MELTS (CRYSTAL GROWTH)  NUCLEATION  POLYGONIZATION  POLYGONIZATION  RAPID QUENCHING (METALLURGY)  SPACE PROCESSING  TWINNING  VAPOR DEPOSITION  TAL LATTICES  CLOSE PACKED LATTICES  CUBIC LATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES	RT CRYSTA SN GS	PIEZOELECTRICITY  AL RECTIFIERS  SILICON RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT  DIODES  CRYSTAL RECTIFIERS  SOLID STATE DEVICES  CRYSTAL RECTIFIERS  RECTIFIERS  CURRENT CONVERTERS (AC TO DC)  SEMICONDUCTOR DEVICES  AL STRUCTURE  (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES)  CRYSTAL STRUCTURE  WIDMANSTATTEN STRUCTURE  ABRIKOSOV THEORY  ALLOTROPY  ANISOTROPY  BRAVAIS CRYSTALS  CLATHRATES  CRYSTALLINITY  CRYSTALLINITY  GRYSTALLITES  CRYSTALS  DOPED CRYSTALS  EPITAXY  GRAPHOEPITAXY  INTERSTITIALS  ISOMORPHISM  ISOTROPY  LIQUID PHASE EPITAXY  MECHANICAL TWINNING  METAL CRYSTALS  MICROSTRUCTURE  ORDER-DISORDER TRANSFORMATIONS  PACKING DENSITY  PATTERSON MAP  PHONONS
CRYOTR GS RT CRYOTR GS RT CRYPTO	. CRYOSTATS CONTROLLERS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING TRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT SOLID STATE DEVICES CRYOTRONS SWITCHES ELECTRIC SWITCHES CRYOTRONS CRYOGENIC COMPUTER STORAGE CRYOGENIC COMPUTER STORAGE CRYOGENIC SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY COODES CODING COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY MESSAGE PROCESSING  DEFECTS LATTICE IMPERFECTIONS STACKING FAULTS DEFECTS	GS RT CRYST GS	GROWTH  CRYSTAL GROWTH  CRYSTAL GROWTH  CZOCHRALSKI METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROEPITAXY  LIQUID PHASE EPITAXY  MOLECULAR BEAM EPITAXY  HYDROTHERMAL CRYSTAL GROWTH  TRAVELING SOLVENT METHOD  VERNEUIL PROCESS AITKEN NUCLEI  BRAVAIS CRYSTALS BRIDGMAN METHOD  CONTAINERLESS MELTS  CRYSTALLIZATION  CRYSTALLOGRAPHY  CRYSTALS  DOPED CRYSTALS  FLOAT ZONES INCCULATION  MECHANICAL TWINNING  MELTS (CRYSTAL GROWTH)  NUCLEATION  POLYGONIZATION  RAPID QUENCHING (METALLURGY)  SPACE PROCESSING  TWINNING  VAPOR DEPOSITION  TALLATTICES  CUSS PACKED LATTICES  CUBIC LATTICES  CUBIC LATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  ATOMIC STRUCTURE  BRAVAIS CRYSTALS	RT CRYSTA SN GS	PIEZOELECTRICITY  IL RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT DIODES . CRYSTAL RECTIFIERS SOLID STATE DEVICES . CRYSTAL RECTIFIERS RECTIFIERS RECTIFIERS CURRENT CONVERTERS (AC TO DC) SEMICONDUCTOR DEVICES  IL STRUCTURE (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES) CRYSTAL STRUCTURE . WIDMANSTATTEN STRUCTURE ABRIKOSOV THEORY ALLOTROPY ANISOTROPY BRAVAIS CRYSTALS CLATHRATES CRYSTALLINITY CRYSTALLINITY CRYSTALLITES CRYSTALS DOPED CRYSTALS EPITAXY GRAPHOEPITAXY INTERSTITIALS ISOMORPHISM ISOTROPY LIQUID PHASE EPITAXY MECHANICAL TWINNING METAL CRYSTALS MICROSTRUCTURE ORDER-DISORDER TRANSFORMATIONS PACKING DENSITY PATTERSON MAP PHONONS POLYCRYSTALS
CRYPTORT GS RT CRYPTORT GCRYPTORT GCRYSTAI	CRYOSTATS CONTROLLERS CONTROLLERS CRYOGENICS ELECTRIC SWITCHES HIGH TEMPERATURE TESTS LIQUID HELIUM 2 LOW TEMPERATURE TESTS REGULATORS TEMPERATURE CONTROL THERMOSTATS  APPING TRAPPING COLD TRAPS  DNS ELECTRONIC EQUIPMENT SOLID STATE DEVICES CRYOTRONS SWITCHES ELECTRIC SWITCHES CRYOGENICS SUPERCONDUCTIVITY SUPERCONDUCTIVITY SUPERCONDUCTORS  GRAPHY CODES COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY MESSAGE PROCESSING  DEFECTS LIGHT SWITCHES COMPUTER INFORMATION SECURITY DECODING INFORMATION THEORY MESSAGE PROCESSING  DEFECTS LATTICE IMPERFECTIONS STACKING FAULTS	GS RT CRYST GS	GROWTH  CRYSTAL GROWTH  CRYSTAL GROWTH  CZOCHRALSKI METHOD  DIRECTIONAL SOLIDIFICATION (CRYSTALS)  EPITAXY  ELECTROEPITAXY  LIQUID PHASE EPITAXY  MOLECULAR BEAM EPITAXY  YAPOR PHASE EPITAXY  HYDROTHERMAL CRYSTAL GROWTH  TRAVELING SOLVENT METHOD  VERNEUIL PROCESS AITKEN NUCLEI  BRAVAIS CRYSTALS  BRIDGMAN METHOD  CONTAINERLESS MELTS  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLIZATION  CRYSTALLOGRAPHY  CRYSTALS  DOPED CRYSTALS  FLOAT ZONES  INOCULATION  MECHANICAL TWINNING  MELTS (CRYSTAL GROWTH)  NUCLEATION  POLYGONIZATION  POLYGONIZATION  RAPID QUENCHING (METALLURGY)  SPACE PROCESSING  TWINNING  VAPOR DEPOSITION  TAL LATTICES  CLOSE PACKED LATTICES  CUBIC LATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES  SUPERLATTICES	RT CRYSTA SN GS	PIEZOELECTRICITY  AL RECTIFIERS  SILICON RECTIFIERS  SILICON RECTIFIERS  ELECTRONIC EQUIPMENT  DIODES  CRYSTAL RECTIFIERS  SOLID STATE DEVICES  CRYSTAL RECTIFIERS  RECTIFIERS  CURRENT CONVERTERS (AC TO DC)  SEMICONDUCTOR DEVICES  AL STRUCTURE  (AGGLOMERATIONS OF CRYSTALS-EXCLUDES CRYSTAL LATTICES)  CRYSTAL STRUCTURE  WIDMANSTATTEN STRUCTURE  ABRIKOSOV THEORY  ALLOTROPY  ANISOTROPY  BRAVAIS CRYSTALS  CLATHRATES  CRYSTALLINITY  CRYSTALLINITY  GRYSTALLITES  CRYSTALS  DOPED CRYSTALS  EPITAXY  GRAPHOEPITAXY  INTERSTITIALS  ISOMORPHISM  ISOTROPY  LIQUID PHASE EPITAXY  MECHANICAL TWINNING  METAL CRYSTALS  MICROSTRUCTURE  ORDER-DISORDER TRANSFORMATIONS  PACKING DENSITY  PATTERSON MAP  PHONONS

## **CRYSTAL SURFACES**

CULTIVATION-(CONT.) CRYSTALS-(CONT.)
. DOPED CRYSTALS CRYSTAL STRUCTURE-(CONT.) ASHES CULTURE TECHNIQUES SPHERULITES ∞STRUCTURES IONIC CRYSTALS LIQUID CRYSTALS **FERTILIZERS** SUPERLATTICES METAL CRYSTALS MICROCRYSTALS TWINNING PLANTING SILVICULTURE VAPOR PHASE EPITAXY MIXED CRYSTALS POLYCRYSTALS SOILS TISSUES (BIOLOGY) CRYSTAL SURFACES QUARTZ CRYSTALS SINGLE CRYSTALS SOLID SURFACES
. CRYSTAL SURFACES CULTURAL RESOURCES
RT ARCHAEOLOGY
HUMAN BEINGS . WHISKERS (CRYSTALS)
ANISOTROPY METAL SURFACES SURFACE LAYERS RT BODY CENTERED CUBIC LATTICES
CLATHRATES **CULTURE (SOCIAL SCIENCES)** CONTAINERLESS MELTS CRYSTAL GROWTH AMERICAN INDIANS
ANTHROPOLOGY CRYSTALLINITY
RT AMORPHOUS MATERIALS CRYSTAL LATTICES CRYSTAL STRUCTURE ARTIFACTS CRYSTAL STRUCTURE **ESKIMOS** CRYSTALLOGRAPHY ELECTROEPITAXY ETHNIC FACTORS
GOVERNMENTS CRYSTALLITES FACE CENTERED CUBIC LATTICES **CRYSTALS** MINORITIES . CRYSTALLITES
.. SPHERULITES
CRYSTAL STRUCTURE **POLITICS** ISOTROPY RACE FACTORS RT PACKING DENSITY PHASE MATCHING RACES (ANTHROPOLOGY) REGIMES MICROCRYSTALS MINERALS RUBY SOCIAL FACTORS SOCIOLOGY ROSETTE SHAPES SPHERULES CRYSTALLIZATION CSM **CULTURE TECHNIQUES** DEVITRIFICATION CRYSTALLIZATION COMMAND SERVICE MODULES **CHLORELLA** GS. DIRECTIONAL SOLIDIFICATION (CRYSTALS) CULTIVATION CT-114 AIRCRAFT MICROBIOLOGY CL-41 AIRCRAFT MELT SPINNING RECRYSTALLIZATION CUMULATIVE DAMAGE CTD AGGLOMERATION CONCENTRATING DAMAGE . CUMULATIVE DAMAGE RT GS USE CHARGE TRANSFER DEVICES CONTAINERLESS MELTS CRYSTAL GROWTH DEMINERALIZING COMPONENT RELIABILITY DEFECTS CUBA LANDFORMS GS DEGRADATION ISLANDS FREEZING INOCULATION DURABILITY . WEST INDIES **FAILURE** CUBA LIQUIDUS OPERATIONAL HAZARDS MATERIALS RECOVERY MELTS (CRYSTAL GROWTH) NATIONS RELIABILITY STRUCTURAL RELIABILITY . CUBA CARIBBEAN REGION CARIBBEAN SEA RT MODULATION WEAR TESTS NUCLEATION PHASE TRANSFORMATIONS CUMULONIMBUS CLOUDS

GS CLOUDS (METEOROLOGY)

. CONVECTION CLOUDS

. CUMULONIMBUS CLOUDS PRECIPITATION (CHEMISTRY) CUBANE ORGANIC COMPOUNDS PURIFICATION REFINING GS **HYDROCARBONS** . . CUBANE SEPARATION ... ANVIL CLOUDS
CUMULUS CLOUDS
NIMBOSTRATUS CLOUDS
PRECIPITATION (METEOROLOGY) SETTLING RT CUBES (MATHEMATICS) SOLID STATE SOLIDIFICATION GEOMETRY GS . EUCLIDEAN GEOMETRY SUBLIMATION SUPERCOOLING THUNDERSTORMS TORNADOES POLYHEDRONS . CUBES (MATHEMATICS) SUPERSATURATION ZONE MELTING CUMULUS CLOUDS

GS CLOUDS (METEOROLOGY)
. CONVECTION CLOUDS
. CUMULUS CLOUDS
. . ANYLI CLOUDS
RT CUMULONIMBUS CLOUDS CUBIC FOUATIONS **CRYSTALLOGRAPHY** BRAGG ANGLE ALGEBRA CRYSTAL DEFECTS CRYSTAL GROWTH NONLINEAR EQUATIONS . CUBIC EQUATIONS ANALYSIS (MATHEMATICS)
. REAL VARIABLES CRYSTAL LATTICES CRYSTALS STRATOCUMULUS CLOUDS DEBYE-SCHERRER METHOD DIRECTIVITY . . NONLINEAR EQUATIONS ∞ CUPOLAS CUBIC EQUATIONS DIRECTIVITY
ISOTROPY
LAMELLA (METALLURGY)
LATTICE PARAMETERS
LAUE METHOD
METALLOGRAPHY
METALLURGY (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS FIELD THEORY (ALGEBRA)
. CUBIC EQUATIONS LISTED BELOW)
DOMES (STRUCTURAL FORMS) ∞ EQUATIONS POLYNOMIALS RT FURNACES GUN TURRETS CUBIC LATTICES

GS CRYSTAL LATTICES METALLURGY MICROBEAMS CURARE MICROSTRUCTURE . CUBIC LATTICES
.. BODY CENTERED CUBIC LATTICES POISONS MINERALOGY NEUTRON DIFFRACTION GS CURARE FACE CENTERED CUBIC LATTICES ALKALOIDS ORDER-DISORDER TRANSFORMATIONS ANTICHOLINERGICS ~ ORIENTATION CUES RADIOGRAPHY ~ POISONING AUDITORY SIGNALS TOXICOLOGY ∞ SOLID STATE PHYSICS X RAY ANALYSIS X RAY DIFFRACTION VISUAL SIGNALS **CURES** CUESTAS USE RIDGES DISEASES DRUGS FIRST AID **CRYSTALS** CRYSTALS CUFFS BICRYSTALS HEALING CLOTHING SEALS (STOPPERS) THERAPY **BOULES** BRAVAIS CRYSTALS CURIE TEMPERATURE CREATINE CRYSTAL OSCILLATORS MAGNETIC PROPERTIES
. CURIE TEMPERATURE CULTIVATION . PIEZOELECTRIC CRYSTALS CRYSTALLITES CULTIVATION GS PLOWING

**CURIE TEMPERATURE** 

CRYOGENIC TEMPERATURE

. SPHERULITES DENDRITIC CRYSTALS BT

AMMONIA
AMMONIUM NITRATES

# **CURVE FITTING**

CURIE TEMPERATURE-(CONT.)	CURIUM 242-(CONT.)	CURRENT DISTRIBUTION-(CONT.) RT CHARGE DISTRIBUTION
DIAMAGNETISM ELECTRETS	CURIUM ISOTOPES	RT CHARGE DISTRIBUTION ELECTRON DISTRIBUTION
FERROELECTRICITY	CURIUM 242	∞HOLE DISTRIBUTION
FERROMAGNETISM		HOLE DISTRIBUTION (ELECTRONICS)
	CURIUM 244	ION DISTRIBUTION
CURIE-WEISS LAW	GS CHEMICAL ELEMENTS	MAGNETIC ANNULAR ARC
RT FERROMAGNETISM	. ACTINIDE SERIES	NEUTRAL CURRENTS
MAGNETIC PERMEABILITY	TRANSURANIUM ELEMENTS	CURRENT REGULATORS
MAGNETIC PROPERTIES PARAMAGNETISM	CURIUM CURIUM ISOTOPES	UF CURRENT STABILIZERS
PARAMAGNETISM	CURIUM 1301 OPES	GS REGULATORS
CURING	. NUCLIDES	. CURRENT REGULATORS
RT ALFALFA	ISOTOPES	RT CIRCUIT PROTECTION
AUTOCLAVING	RADIOACTIVE ISOTOPES	CONTROLLERS
CITRUS TREES	TRANSURANIUM ELEMENTS	ELECTRIC CURRENT ∞ELECTRIC EQUIPMENT
CORN	CURIUM CURIUM ISOTOPES	ELECTRIC SWITCHES
CROSSLINKING DEGRADATION	METALS	ELECTRONIC CONTROL
DRYING	. ACTINIDE SERIES	LIMITER CIRCUITS
FARM CROPS	TRANSURANIUM ELEMENTS	POWER FACTOR CONTROLLERS
GLASS TRANSITION TEMPERATURE	, CURIUM	POWER SUPPLY CIRCUITS
OATS	CURIUM ISOTOPES	SWITCHING CIRCUITS TRANSMISSION LOSS
ORCHARDS PRESERVING	CURIUM 244	VOLTAGE REGULATORS
PRESERVING ∞SETTING	AUDI	70217102 112002110110
VULCANIZING	∞ <b>CURL</b> SN <i>(USE OF A MORE SPECIFIC TERM IS</i>	CURRENT SHEETS
WEATHERING	RECOMMENDEDCONSULT THE TERMS	RT ANTENNAS
	LISTED BELOW)	ELECTRIC CURRENT
CURIUM	RT CURL (MATERIALS)	MAGNETIC FLUX
GS CHEMICAL ELEMENTS	CURL (VECTORS)	∞ SHEETS
. ACTINIDE SERIES		CURRENT STARWITESS
TRANSURANIUM ELEMENTS	CURL (MATERIALS)	CURRENT STABILIZERS USE CURRENT REGULATORS
CURIUM CURIUM ISOTOPES	RT œCURL	USE CONNENT REGULATORS
CURIUM 242	DIMENSIONAL STABILITY	∞ CURRENTS
CURIUM 244	FOLDING ∞MATERIALS	SN (USE OF A MORE SPECIFIC TERM IS
. NUCLIDES	TEXTURES	RECOMMENDED CONSULT THE TERMS
ISOTOPES	TEXTORES	LISTED BELOW)
RADIOACTIVE ISOTOPES	CURL (VECTORS)	RT AIR CURRENTS
TRANSURANIUM ELEMENTS	GS ANALYSIS (MATHEMATICS)	AIR FLOW
CURIUM ISOTOPES	. CALCULUS	BEAM CURRENTS CIRCULATION
METALS	VECTOR ANALYSIS	COASTAL CURRENTS
. ACTINIDE SERIES	CURL (VECTORS)	ELECTRIC CURRENT
TRANSURANIUM ELEMENTS	VORTICITY . REAL VARIABLES	EXTERNAL SURFACE CURRENTS
CURIUM	VECTOR ANALYSIS	FLUID FLOW
CURIUM ISOTOPES	CURL (VECTORS)	OCEAN CURRENTS
CURIUM 242 CURIUM 244	VORTICITY	WATER CURRENTS
COTTION 244	GEOMETRY	CURRENTS (OCEANOGRAPHY)
CURIUM COMPOUNDS	. VECTOR ANALYSIS	USE WATER CURRENTS
GS ACTINIDE SERIES COMPOUNDS	CURL (VECTORS)	OSE WATER OUTBERTO
. CURIUM COMPOUNDS	VORTICITY RT ∞CURL	CURTAINS
RT ∞CHEMICAL COMPOUNDS	NI &CONL	RT ∞BARRIERS
∞ GROUP 3B COMPOUNDS	CURRENT ALGEBRA	DIVIDERS
	GS ALGEBRA	DOORS
CURIUM ISOTOPES	. CURRENT ALGEBRA	ENTRANCES OPENINGS
GS CHEMICAL ELEMENTS . ACTINIDE SERIES	RT ∞MATHEMATICS	∞ PARTITIONS
TRANSURANIUM ELEMENTS	NUCLEAR PHYSICS	PARTITIONS (STRUCTURES)
CURIUM	VECTOR CURRENTS	∞ SCREENS
CURIUM ISOTOPES		SEPARATORS
CURIUM 242	CURRENT AMPLIFIERS	WALLS
CURIUM 244 . NUCLIDES	GS AMPLIFIERS . CURRENT AMPLIFIERS	WINDOWS (APERTURES)
ISOTOPES	PHOTOMULTIPLIER TUBES	CURTISS C-46 AIRCRAFT
RADIOACTIVE ISOTOPES	FREQUENCY MODULATION	USE C-46 AIRCRAFT
TRANSURANIUM ELEMENTS	PHOTOMULTIPLIERS	OSE O-40 AIRIOTALT
CURIUM	RT TRANSISTOR AMPLIFIERS	CURTISS-WRIGHT AIRCRAFT
CURIUM ISOTOPES	VOLTAGE AMPLIFIERS	UF CURTISS-WRIGHT MILITARY AIRCRAFT
METALS	CURRENT AANUEDTES (14 SA	GS CURTISS-WRIGHT AIRCRAFT
. ACTINIDE SERIES	CURRENT CONVERTERS (AC TO DC)	. C-46 AIRCRAFT
TRANSURANIUM ELEMENTS	RT ALTERNATING CURRENT	. X-19 AIRCRAFT
CURIUM ISOTOPES	CRYSTAL RECTIFIERS	RT ∞AIRCRAFT
CURIUM 242	DIRECT CURRENT	
CURIUM 244	ELECTRIC CURRENT	CURTISS-WRIGHT MILITARY AIRCRAFT
	INVERTED CONVERTERS (DC TO AC)	USE CURTISS-WRIGHT AIRCRAFT MILITARY AIRCRAFT
CURIUM 242	RECTIFIERS	MILLIANT AIRCRAFT
GS CHEMICAL ELEMENTS	SILICON CONTROLLED RECTIFIERS THYRATRONS	CURVATURE
. ACTINIDE SERIES	ITTENTEDIO	GS GEOMETRY
TRANSURANIUM ELEMENTS	CURRENT DENSITY	. CURVATURE
CURIUM ISOTOPES	GS RATES (PER TIME)	RT CAMBER
CURIUM 242	. FLUX DENSITY	∞ CURVES
. NUCLIDES	CURRENT DENSITY	CURVES (GEOMETRY)
ISOTOPES	RT ELECTRIC CURRENT	DIFFERENTIAL GEOMETRY
RADIOACTIVE ISOTOPES	ELECTROLYSIS	FLEXING ∞ PROFILES
TRANSURANIUM ELEMENTS	ELECTROPLATING PINNING	∞PROFILES SHAPES
CURIUM CURIUM ISOTOPES	FINNING	ZERO FORCE CURVES
METALS	CURRENT DISTRIBUTION	
. ACTINIDE SERIES	GS DISTRIBUTION (PROPERTY)	CURVE FITTING
TRANSURANIUM ELEMENTS	. CURRENT DISTRIBUTION	RT DATA COMPRESSION

## **CURVED BEAMS**

CUSPS-(CONT.)
RT CUSPS (LANDFORMS)
CUSPS (MATHEMATICS) CV-340 AIRCRAFT-(CONT.) CURVE FITTING-(CONT.)
DATA SMOOTHING . CV-340 AIRCRAFT GENERAL DYNAMICS AIRCRAFT FORECASTING LEAST SQUARES METHOD . CV-340 AIRCRAFT MONOPLANES DOUBLE CUSPS MINIMAX TECHNIQUE SADDLE POINTS POLAR CUSPS . CV-340 AIRCRAFT PASSENGER AIRCRAFT STATISTICAL DISTRIBUTIONS
STATISTICAL TESTS CUSPS (LANDFORMS) . CV-340 AIRCRAFT LANDFORMS
. CUSPS (LANDFORMS) GS RT TIME SERIES ANALYSIS BEACHES COASTS CV-440 AIRCRAFT
UF CONVAIR 440 AIRCRAFT **CURVED BEAMS** STRUCTURAL MEMBERS
. BEAMS (SUPPORTS)
...CURVED BEAMS ~ CUSPS TOPOGRAPHY METROPOLITAN AIRCRAFT COMMERCIAL AIRCRAFT GS CUSPS (MATHEMATICS) RT CAMBER . CV-440 AIRCRAFT GENERAL DYNAMICS AIRCRAFT GEOMETRY
. CUSPS (MATHEMATICS)
. DOUBLE CUSPS
CURVES (GEOMETRY) . CV-440 AIRCRAFT MONOPLANES GS PANELS . CV-440 AIRCRAFT PASSENGER AIRCRAFT ∞ CUSPS . CURVED PANELS CONTOURS EPICYCLOIDS . CV-440 AIRCRAFT RT MAXIMA SHAPES MINIMA WING PANELS CV-880 AIRCRAFT
UF CONVAIR 880 AIRCRAFT ∞ CUT-OFF CURVED SURFACES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS SN CONVAIR 880 AIRCHAFT
COMMERCIAL AIRCRAFT
CV-880 AIRCRAFT
GENERAL DYNAMICS AIRCRAFT
JET AIRCRAFT
JET AIRCRAFT GS USE CONTOURS SHAPES LISTED BELOW) SURFACES RT BURNOUT ENGINE FAILURE ∞ CURVES MACHINING CV-880 AIRCRAFT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS MONOPLANES **CUT-OUTS** . CV-880 AIRCRAFT
PASSENGER AIRCRAFT LISTED BELOW)
CURVATURE OPENINGS USE CV-880 AIRCRAFT GRAPHS (CHARTS) LEARNING CURVES LIGHT CURVE CUTANEOUS PERCEPTION
USE TOUCH TRANSPORT AIRCRAFT
. CV-880 AIRCRAFT
. AIRCRAFT RT TOROIDS TRAJECTORIES CUTTERS (EXCLUDES SHIPS) ZERO FORCE CURVES SN CV-990 AIRCRAFT
UF CONVAIR 990 AIRCRAFT
GS COMMERCIAL AIRCRAFT GS CUTTERS . BLADES (CUTTERS) **CURVES (GEOMETRY)** . RAZOR BLADES DRILL BITS GEOMETRY
. CURVES (GEOMETRY)
. CATENARIES . CV-990 AIRCRAFT GENERAL DYNAMICS AIRCRAFT DRILLS . CV-990 AIRCRAFT JET AIRCRAFT SAWS CYCLOIDS . SHEARS TURBOFAN AIRCRAFT **EPICYCLOIDS** . . S CURVES DIES ... GOMPERTZ CURVES
ANALYTIC GEOMETRY MONOPLANES CV-990 AIRCRAFT LASER CUTTING MACHINE TOOLS SCRAPERS PASSENGER AIRCRAFT
. CV-990 AIRCRAFT CHORDS (GEOMETRY) TAPS CIRCLES (GEOMETRY) TOOLS CURVATURE CUSPS (MATHEMATICS) CW RADAR
USE CONTINUOUS WAVE RADAR DIFFERENTIAL GEOMETRY EUCLIDEAN GEOMETRY CUTTING CUTTING BLANKING (CUTTING) GEODESIC LINES LASER CUTTING
METAL CUTTING
MILLING (MACHINING) ∞ HELICES HOMOTOPY THEORY CYANAMIDES NITROGEN COMPOUNDS INFLECTION POINTS AMIDES PLANING SCARFING . CYANAMIDES LINE SHAPE CYANO COMPOUNDS MANIFOLDS (MATHEMATICS) SHEARING CYANAMIDES MENISCI SEGMENTS SLICING SPARK MACHINING ∞ SPIRALS **CYANATES** RT ABRASION ESTERS URETHANES CHIPPING CURVILINEAR COORDINATES COMMINUTION SPHERICAL COORDINATES CUTTERS CYANIDE EMISSION DRILLING CUSHIONCRAFT GROUND EFFECT MACHINE FLAKING FORMING TECHNIQUES CN EMISSION GROUND EFFECT MACHINES
. CUSHIONCRAFT GROUND EFFECT FRACTURING CYANIDES MACHINE GRINDING (MATERIAL REMOVAL) RT HOVERING **CYANIDES** GROOVING ACETONITRILE CYANOGEN VERTICAL TAKEOFF AIRCRAFT MACHINING PEELING IRON CYANIDES
MALONONITRILE CUSHIONS PERFORATING AIR CUSHION LANDING SYSTEMS BUMPERS PIERCING CYANO COMPOUNDS CYANOACETYLENE SEPARATION SHREDDING COLICHES NITROGEN COMPOUNDS GROUND EFFECT (AERODYNAMICS) SPLITTING HYDRAULIC EQUIPMENT TORCHES ∞ PAD CYANO COMPOUNDS PILLOWS
PNEUMATIC EQUIPMENT NITROGEN COMPOUNDS . CYANO COMPOUNDS CV-2 AIRCRAFT
USE DHC 4 AIRCRAFT SEATS SHOCK ABSORBERS CYANAMIDES CYANOACETYLENE CV-7 AIRCRAFT VIBRATION ISOLATORS ISOCYANATES
DIISOCYANATES USE DHC 5 AIRCRAFT ... FULMINATES

CHEMICAL COMPOUNDS ∞ CUSPS

CV-340 AIRCRAFT

GS

CONVAIR 340 AIRCRAFT

COMMERCIAL AIRCRAFT

**CYANIDES** 

**NITRILES** 

SN

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)

# **CYCLIC HYDROCARBONS**

CYANDOCALAMIN					CTCLIC III DIIOGA
CYANDOCATPOLINGS   SIRRISS CYCLES   MICROPINE			CYCLES		
CYANDACETYLENE   STRESS CYCLES   FIREDACEMENT	GS				
PROPOSED					
HYDROCARDONS					
- CYMORCETYLENE - CARROT CORE - CARROT CORE - CARROT COMPOUNDS - CARRO					
ACTIVIDES  CYANDOS  CYANDOS  SI CONTROCORALAMIN  FOR VITAM 8 1 STATEMAN CYCLE  SIRRING  SIRRING  SIRRING CYCLE  SIRRING  SIRRI					
CYANDORDALAMN  UP VITAMIN B: 2  GO GRANDORD COMPOUNDS  OF CHETEROCYCLIC COMPOUNDS  OF	RT				
THE REST CYCLE  GENERAL COMPOUNDS  GENERAL COMPOUND	•••				
STATEMATIONS		• •		STIRLING CYCLE	
LE VITAMOR SI 12  OFFICE COMPOUNDS  OFFICE COMPO	CYANO	COBALAMIN			
OCYCLE COMPOUNDS			RT		
HETEROCYCLIC COMPOUNDS	GS				
CYANOCOBALAMIN					
VYANACGEALABIN  CYANOCEM  CYANOCEM  CYANOCEM  NITEMITTENCY  CYANOCEM  CYANOC					
CVANCOERALAMIN         FRECUENCY DISTRIBUTION HAMBOUSDY (CONTINUED)         OXAZOLE PROPRIOSE           CVANCES         CVANCOER         PROPRIOSE (PROPRIOSE)         PROPRIOSE (PROPRIOSE)           CVANCOER         CONTROL (PROPRIOSE)         TETYFOPHAN PROPRIOSE (PROPRIOSE)         TETYFOPHAN PROPRIOSE (PROPRIOSE)           CVANCOER         BULE GREEN ALGAE         STATTING         BIDCHAVOROIDS           GS DISEASES         CYCLIC ACCELERATORS         CYCLIC ACCELERATORS         CYCLIC ACCELERATORS           GS DISEASES         CYCLIC ACCELERATORS         CYCLIC ACCELERATORS         CYCLIC ACCELERATORS           GS DISEASES         CYCLIC ACCELERATORS         CYCLIC ACCELERATORS         CHEMICAL ACCELERATORS           GS BERSIS         STATTING         CYCLIC ACCELERATORS         CHEMICAL ACCELERATORS           GS BERSIS         STATTING ACCELERATORS         CHEMICAL ACCELERATORS         CHEMICAL ACCELERATORS           GS BERSIS         CYCLIC AMPOINT ACCELERATORS         CHEMICAL ACCELERATORS         CHEMICAL ACCELERATORS           GS GORANIC COMPOUNDS         FT ACCELERATORS         CHEMICAL ACCELERATORS         CHEMICAL ACCELERATORS           GS GORANIC COMPOUNDS         FT ACCELERATORS         CHEMICAL ACCELERATORS         CHEMICAL ACCELERATORS           GS GORANIC COMPOUNDS         FT CALL ACCELERATORS         CHEMICAL ACCELERATORS <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
HARMONIOS PORTOCOS  OF AVAIDES OF CYANDER					
UNIVERS OF THE STETCH ON THE STATETING COUNTY		CIANOCOBALAMIN			PYRROLES
SS CYANDES CYANOGEN CYANOGEN SPENSES CYANOGEN SPENSES	CVANO	CEN		INTERMITTENCY	CARBAZOLES
CYANOGEN         PHASES         AZULERIC           CYANOPHTA         RECIPIENCATION         BECHAVORODIS           CYANOSIS         BECHAVORODIS         BECHAVORODIS           CYANOSIS         CYCALOS         CYCALOS           GS         DESERSIS         CYCLIC ACCELERATORS         CYTHOULG ACID           RT         CYCALOS         CYCLIC ACCELERATORS         DIMENHYDRINATE           RT         CYCLIC ACCELERATORS         PROBLEM           CYANURATES         SYNCHROTRONS         PRIMARY           CYCLIC COMPOUNDS         SYNCHROTRONS         TETHANFOROFURAN           CYCLIC COMPOUNDS         BEVATRON         PRIMARY           CYCLIC COMPOUNDS         ACCELERATORS         PRIMARY           CYCLIC COMPOUNDS         ACCELERATORS         PRIMARY           CYCLIC COMPOUNDS         ACCELERATORS         PRIMARY           CYCLIC COMPOUNDS         ACCELERATORS         PRIMARY           CYCLIC COMPOUNDS         PRIMARY         PRIMARY           ACTIVERS         USE CYCLIC AMP         PRIMARY           CYCLIC AMP         CYCLIC AMP         PRIMARY           CYCLIC AMP         PRIMARY         ACCELERATORS         PRIMARY           CYCLIC COMPOUNDS         PRIMARY         ACCELER					
CYANDRATE USE BLUE GREEN ALGAE USE SULE GREEN ALGAE STARTING SUSPHANDRANGES SUSPH	40				
CYANURATES					
SE   BULE GREEN ALGAE	CYANO	PHYTA			
SUBSISSES SUBSISSES CYANOSIS SUBSISSES CYANOSIS CYANOSIS TI BLOCO CINCULATION HEART FUNCTION HEART FUNCTION HEART FUNCTION HEART FUNCTION  SOS PARTICLE ACCELERATORS FULL ACCE					
CYANURATE  SO EDAMES  SO EDAMES  SO EDAMES  SO EDAMES  SO EDAMES  RT BLOOD CIRCULATION  HEART FUNCTION  BLOOD CIRCULATION  HEART FUNCTION  SO PARTICLE ACCELERATORS  RT **ACCELERATORS  RT					
GS DISEASES CYCLIC ACCELERATORS CYANDRECULATION HEART FUNCTION HEA	CYANO	SIS		SOI ENTRAMONIOS	
RT BLOOD CARPULLATION HEART FUNCTION HEART FUNCTION HEART FUNCTION CYCLIC ACCELERATIORS SETERS GS ESTERS GS ESTERS GYAMINES CYCLIC COMPOUNDS CYCLIC COMPOUNDS CYCLIC COMPOUNDS CYCLIC COMPOUNDS FIT #ACCELERATIORS FOR CYCLIC COMPOUNDS FOR CYCLIC CY	GS	DISEASES	CVCLIC	ACCEL EDATORS	
H BLOUD INTERCENTION  MEART FUNCTION  BEATATIONS  CYANURATES  SETIES  SETIES  SETIES  CYANURATES  CYANURATES  ORGANIC COMPOUNDS  AZINES  AZINES  CYANURATES  CYCLIC AMP  TO CYANURATES  CYCLIC AMP  TO CYCLIC AMP  CYCLIC COMPOUNDS  AZINES  CYANURATES  CYCLIC AMP  CYCLIC AM		. CYANOSIS			ENDRIN
HEART FUNCTION  HEART FUNCTION  STANDARD  STANDARD  STETATAONS  CYNURATES  CYCLIC COMPOUNDS  CYCLIC CO	RT		40		
CYANURATES  ORGANIC COMPOUNDS  O		HEART FUNCTION			
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PYRAZINES AZNES CYCLIC AMP  CYANURATES CYCLIC AMP  CYANURATES CYCLIC AMP  CYANURIC ACID  CYANURIC ACID  CYANURIC ACID  CYANURIC COMPOUNDS  CYCLIC COMPOUNDS CYC					PROMETHAZINE
CYANURIC ACID  CYANURIC ACID  GS ACIDS  GS ACIDS  CYANURIC ACID  GS ACIDS  CYANURIC ACID  GS ACIDS  CYANURIC ACID  GS ACIDS  CYANURIC ACID  CYCLIC ABPOLIVORS  ADENOSINES  CYCLIC COMPOUNDS  CYCLIC COMPO			USE	CYCLIC AMP	
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ADEMOSINES TROUBLE TRO					
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PHOSPHORUS COMPOUNDS					
PHOSPHATES		HETEROCYCLIC COMPOUNDS			
PYPRAZINES					
FYPACHINES					
ALYNES			RT		
CYBER 74 COMPUTER CDC CYBER 74 COMPUTER CPATRONNE COC CYBER 74 COMPUTER CONTROL CYBER 74 COMPUTER COMPUTER CONTROL CYBER 74 COMPUTER CYBER 74 COM					
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USE CDC CYBER 74 COMPUTER  PHARMACOLOGY  PH					TOCOPHEROL
CYBERNETICS CYCLIC COMPOUNDS RT ADAPTIVE CONTROL AUTOMATA THEORY					TRIMETHADIONE
CYCLIC COMPOUNDS           RT         ADAPTIVE CONTROL         GS         ORGANIC COMPOUNDS         CYCLIC HYDROCARBONS	USE	CDC CIBER 74 COMPOTER		PHARMACOLOGY	
ADAPTIVE CONTROL AUTOMATA THEORY AUTOMATA THEORY AUTOMATION BIONICS COMMUNICATION THEORY COMMUNICATION THEORY COMMUNICATION THEORY COMMUNICATION THEORY COMMUNICATION THEORY COMMUNICATION THEORY COMPUTERS CONTROL CONTROL SYSTEMS DESIGN CONTROL SYSTEMS DESIGN CONTROL SYSTEMS DESIGN CONTROLLERS CONTROL CONTROLLERS CONTROL CONTROLLERS CONTROL C	OVEEN	NETICO			ORGANIC CHEMISTRY
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INFORMATION THEORY  LEARNING MACHINES  MAN MACHINES  MAN MACHINE SYSTEMS  MANAGEMENT  MODEL REFERENCE ADAPTIVE  CONTROL  ONLIFICATION  NEURAL NETS  PSYCHOLOGY  SYSTEMS  SYSTEMS  CYCLIC AMP  ACRIFLAVINE  ADENOSINES  NEURAL NETS  PSYCHOLOGY  ADENOSINE DIPHOSPHATE  PSYCHOLOGY  ADENOSINE TRIPHOSPHATE  SYSTEMS  CYCLIC AMP  CYCLIC AMP  CYCLIC AMP  CYCLIC AMP  CYCLOBUTANE  CYCLOBUTANE  CYCLOBUTANE  CYCLOBUTANE  CYCLOBUTANE  CYCLOBUTANE  CYCLOBROPA  CYCLOPROPANE  BETAINES  CYCLOPROPANE  GS  CYCLES  ACTIVITY CYCLES (BIOLOGY)  ACTIVITY CYCLES (BIOLOGY)  CARBON CYCLE  LYSERGINE  NAPHTHALENE  MENTHOL  NAPHTHALENE  MENTHOL  NAPHTHALENE  MENTHOL  NAPHTHALENE  NAPHTHALENE  NAPHTHALENE  NAPHTHALENE  NAPHTHALENE  NAPHTHALENE					
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NEURAL NETS PSYCHOLOGY ADENOSINE DIPHOSPHATE PSYCHOLOGY ADENOSINE TRIPHOSPHATE  SYSTEMS SYSTEMS SYSTEMS ENGINEERING ALKALOIDS CYCLIC AMP CYCLOBUTANE  CYCLOBUTANE  CYCLOBUTANE  CYCLOBUTANE  CYCLOPROPANE  PERIODIC PROCESSES COLCHICINE  GS CYCLES BETAINES CYCLOPROPANE PERIODIC PROCESSES COLCHICINE BETAINES CYCLOPROPANE CYCLOPROPANE BERGOTAMINE DURENE GS CYCLES ACTIVITY CYCLES (BIOLOGY) ACTIVITY CYCLES (BIOLOGY) CARBON CYCLE BERGOTAMINE LYSERGINE NAPHTHALENE					
PSYCHOLOGY					
SYSTEMS SYSTEMS CYCLIC AMP CYCLIC AMP CYCLOR SYSTEMS ENGINEERING ALKALOIDS ATROPINE CYCLOBUTANE  BETAINES CYCLOHEXANE UF CYCLING PERIODIC PROCESSES COLCHICINE CYCLOPROPANE PERIODIC PROCESSES COLCHICINE ACTIVITY CYCLES (BIOLOGY) CARBON CYCLE LYSERGINE CYCLOR HYOSCINE MENTHOL LYSERGINE NAPHTHALENE			-		
SYSTEMS ENGINEERING					
ATROPINE   CYCLOBUTANE					
CYCLES         BETAINES         CYCLOHEXANE           UF         CYCLING         CAFFEINE         CYCLOPROPANE           PERIODIC PROCESSES         COLCHICINE         DURRUE           GS         CYCLES         ERGOTAMINE         INDENE           ACTIVITY CYCLES (BIOLOGY)         HYOSCINE         MENTHOL           CARBON CYCLE         LYSERGINE         NAPHTHALENE					
UF         CYCLING         CAFFEINE         CYCLOPROPANE           PERIODIC PROCESSES         COLCHICINE         DURENE           GS         CYCLES         ERGOTAMINE         INDENE           . ACTIVITY CYCLES (BIOLOGY)         HYOSCINE         MENTHOL           . CARBON CYCLE         LYSERGINE         NAPHTHALENE	CYCLE	•			
PERIODIC PROCESSES COLCHICINE DURENE GS CYCLES ERGOTAMINE INDENE . ACTIVITY CYCLES (BIOLOGY) HYOSCINE MENTHOL . CARBON CYCLE LYSERGINE NAPHTHALENE					
GS CYCLESERGOTAMINEINDENE . ACTIVITY CYCLES (BIOLOGY)HYOSCINEMENTHOL . CARBON CYCLELYSERGINENAPHTHALENE	٠,				
. ACTIVITY CYCLES (BIOLOGY) HYOSCINE MENTHOL CARBON CYCLE LYSERGINE NAPHTHALENE	GS				
. CARBON CYCLE LYSERGINE NAPHTHALENE		. ACTIVITY CYCLES (BIOLOGY)		HYOSCINE	MENTHOL
. HYDROLOGICAL CYCLE MORPHINE NAPHTHENES		. CARBON CYCLE		LYSERGINE	
		. HYDROLOGICAL CYCLE		MORPHINE	NAPHTHENES

### CYCLIC LOADS

CYCLOPROPANE-(CONT.)
...CYCLIC HYDROCARBONS
...CYCLOPROPANE CYLINDERS-(CONT.) CYCLIC HYDROCARBONS-(CONT.) ∞ DRUMS
DRUMS (CONTAINERS) ALKYNES DHUMS (CONTAINERS)
ELASTIC CYLINDERS
ELLIPTICAL CYLINDERS
HEMISPHERE CYLINDER BODIES
MONOCOQUE STRUCTURES
ORTHOTROPIC CYLINDERS
OSCILLATING CYLINDERS CYCLIC LOADS

SN (LIMITED TO FORCE LOADS) CYCLOPS PLASMA ACCELERATOR LOADS (FORCES)
. DYNAMIC LOADS GS PLASMA ACCELERATORS
. CYCLOPS PLASMA ACCELERATOR .. CYCLIC LOADS ∞ ACCELERATORS RT PLASMA CYLINDERS
ROTATING CYLINDERS
VISCOELASTIC CYLINDERS ELBER EQUATION INELASTIC STRESS S-N DIAGRAMS STRESS CYCLES PLASMAS (PHYSICS) CYCLOTETRAMETHYLENE TETRANITRAMINE CYLINDRICAL AFTERBODIES
USE AFTERBODIES
CYLINDRICAL BODIES STRUCTURAL DESIGN CRITERIA TRANSIENT LOADS CYCLOTRIMETHYLENE TRINITRAMINE VIBRATION VIBRATORY LOADS CYLINDRICAL ANTENNAS CYCLOTRON FREQUENCY ANTENNAS
ANTENNAS
ANTENNAS
ANTENNA RADIATION PATTERNS
RADIO EQUIPMENT FREQUENCIES
. CYCLOTRON FREQUENCY CYCLING CYCLES USE CHARGED PARTICLES LARMOR PRECESSION CYCLOBUTANE ORGANIC COMPOUNDS CYLINDRICAL BODIES
UF CYLINDRICAL AFTERBODIES CYCLOTRON RADIATION

GS ELECTROMAGNETIC RADIATION
. NONTHERMAL RADIATION
. CYCLOTRON RADIATION . . CYCLIC HYDROCARBONS CYLINDROIDS
SYMMETRICAL BODIES GS . HYDROCARBONS . CYCLIC HYDROCARBONS BODIES OF REVOLUTION

CYLINDRICAL BODIES ... ION CYCLOTRON RADIATION CHARGED PARTICLES ... CYCLOBUTANE . . . ROTATING CYLINDERS
AFTERBODIES LARMOR PRECESSION LARMOR RADIUS RT CYCLOGENESIS RT ARC CLOUDS AIRY FUNCTION RADIATION CENTERBODIES ATMOSPHERIC CIRCULATION ATMOSPHERIC PRESSURE CIRCULAR CYLINDERS CYCLOTRON RESONANCE
GS RESONANCE CYLINDERS
CYLINDRICAL COORDINATES
ELASTIC CYLINDERS
ELLIPTICAL CYLINDERS
FOREBODIES CYCLONES . CYCLOTRON RESONANCE CHARGED PARTICLES DIAMAGNETISM HURRICANES LOW PRESSURE STORMS (METEOROLOGY) ENERGY TRANSFER FERMI SURFACES FUSELAGES
HEMISPHERE CYLINDER BODIES
ORTHOTROPIC CYLINDERS
OSCILLATING CYLINDERS CYCLOHEXANE
GS ORGANIC COMPOUNDS ION CYCLOTRON RADIATION PLASMA RESONANCE . CYCLIC COMPOUNDS . CYCLIC HYDROCARBONS PLASMA CYLINDERS PLASTIC BODIES CYCLOTRON RESONANCE DEVICES . . . CYCLOHEXANE . HYDROCARBONS GYROTRONS AMPLIFIERS ROLLERS
VISCOELASTIC CYLINDERS UF GS . . CYCLIC HYDROCARBONS MICROWAVE AMPLIFIERS
CYCLOTRON RESONANCE DEVICES BENZENE CYLINDRICAL CHAMBERS
RT BRAKES (FOR ARRESTING MOTION) ELECTRON TUBES
. VACUUM TUBES HEXENES HYDROGENATION ∞ CHAMBERS MICROWAVE TUBES
. CYCLOTRON RESONANCE DEVICES ∞ CYLINDERS CYCLOIDS MICROWAVE EQUIPMENT
MICROWAVE AMPLIFIERS CYLINDRICAL COORDINATES
GS COORDINATES GEOMETRY CURVES (GEOMETRY) . CYCLOTRON RESONANCE DEVICES
MICROWAVE TUBES COURDINATES
ASTRONOMICAL COORDINATES
ASTRONOMICAL COORDINATES
CARTESIAN COORDINATES
CYLINDRICAL BODIES . CYCLOIDS . EUCLIDEAN GEOMETRY . ANALYTIC GEOMETRY .. CYCLOTRON RESONANCE DEVICES
CAVITY RESONATORS . CYCLOIDS ∞ DEVICES
DIFFRACTION RADIATION CYLINDRICAL PLASMAS
GS PARTICLES CYCLONES KLYSTRONS MILLIMETER WAVES POWER AMPLIFIERS (METEOROLOGICAL--EXCLUDES CHARGED PARTICLES
. ENERGETIC PARTICLES EQUIPMENT) STORMS GS TRAVELING WAVE TUBES PLASMAS (PHYSICS)
. CYLINDRICAL PLASMAS . STORMS (METEOROLOGY) CYCLONES
. HURRICANES
. ANNA HURRICANE
. TYPHOONS CYCLOTRONS PLASMA CYLINDERS
CYLINDRICAL PLASMAS CALUTRONS
PARTICLE ACCELERATORS
CYCLOTRONS
GEOCYCLOTRONS UF GS RT PINCH EFFECT ANTICYCLONES
ATMOSPHERIC PRESSURE
BAROCLINIC WAVES
CYCLOGENESIS RT CYLINDRICAL SHELLS MICROTRONS OAK RIDGE ISOCHRONOUS SHELLS (STRUCTURAL FORMS)
. CYLINDRICAL SHELLS CYCLOTRON GROUND WIND LOW PRESSURE CIRCULAR CYLINDERS CIRCULAR SHELLS OMEGATRONS .. SYNCHROCYCLOTRONS SYNCHROTRONS METEOROLOGY
PRECIPITATION (METEOROLOGY) CIRCULAR TUBES
CONCENTRIC CYLINDERS RT ∞CYLINDERS
ELASTIC CYLINDERS
ELLIPTICAL CYLINDERS STORM DAMAGE SYNOPTIC METEOROLOGY CYGNUS CONSTELLATION TORNADOES
TROPICAL STORMS CONSTELLATIONS
. CYGNUS CONSTELLATION ELLIPTICAL CYLINDERS
METAL SHELLS
ORTHOTROPIC CYLINDERS
ORTHOTROPIC SHELLS
OSCILLATING CYLINDERS
PLASMA CYLINDERS
PLASTIC SHELLS
REINFORCED SHELLS
ROTATING CYLINDERS WIND (METEOROLOGY) CELESTIAL BODIES CELESTIAL SPHERE RT CYCLONES (EQUIPMENT) CENTRIFUGES CYLINDERS (USE OF A MORE SPECIFIC TERM IS CYCLOPROPANE

RECOMMENDED-CONSULT THE TERMS

LISTED BELOW)

RT

ANALYTIC GEOMETRY CIRCULAR CYLINDERS CONCENTRIC CYLINDERS CYLINDRICAL BODIES

CYLINDRICAL CHAMBERS
CYLINDRICAL SHELLS

THIN WALLED SHELLS VISCOELASTIC CYLINDERS

TANKS (CONTAINERS)

CYLINDRICAL TANKS FUEL TANKS

CYLINDRICAL TANKS

GS

178

DRUGS . ANESTHETICS

. . CYCLOPROPANE ORGANIC COMPOUNDS

. CYCLIC COMPOUNDS . . CYCLIC HYDROCARBONS

CYCLOPROPANE

HYDROCARBONS

CYLIND	DRICAL TANKS-(CONT.)	CYTOGENESIS-(CONT.)	D-1 SATELLITE
J . Z.IIID	PROPELLANT TANKS	. CELL DIVISION	GS ARTIFICIAL SATELLITES
	STORAGE TANKS	. DIFFERENTIATION (BIOLOGY)	. FRENCH SATELLITES <b>D-1 SATELLITE</b>
		. HEMATOPOIESIS . MITOSIS	D-1 SATELLITE
	DRICAL WAVES	RT ∞BIOLOGY	D-2 SATELLITES
RT	AXISYMMETRIC FLOW ELASTIC WAVES	CELLS (BIOLOGY)	UF D-2B SATELLITE
	ELECTROMAGNETIC RADIATION	CYTOCHROMES	POLAIRE SATELLITE
	PLANE WAVES	CYTOLOGY	TOURNESOLE SATELLITE
	SPHERICAL WAVES	CYTOPLASM	GS ARTIFICIAL SATELLITES
	∞ WAVES	∞ DIFFERENTIATION GENETICS	. FRENCH SATELLITES D-2 SATELLITES
		HEREDITY	. METEOROLOGICAL SATELLITES
CYLIND	CYLINDRICAL BODIES		D-2 SATELLITES
USE	CTEINDRICAL BODIES	CYTOLOGY	
CYPRUS	s	RT BIOCHEMISTRY	D-2B SATELLITE
GS	LANDFORMS	∞ BIOLOGY	USE D-2 SATELLITES
	. ISLANDS	CELL MEMBRANES (BIOLOGY)	D CCA AIDADAFT
	CYPRUS	CELLS (BIOLOGY) CHROMOSOMES	D-558 AIRCRAFT  UF DOUGLAS D-558 AIRCRAFT
	NATIONS . CYPRUS	CYTOGENESIS	SKYROCKET AIRCRAFT
RT	GREECE	EUKARYOTES	SKYSTREAK AIRCRAFT
•••	Q. 1220-	LYSOSOMES	GS JET AIRCRAFT
CYRILL	ID METEOROIDS	MITOCHONDRIA	D-558 AIRCRAFT
GS	CELESTIAL BODIES	MITOSIS	MCDONNELL DOUGLAS AIRCRAF . DOUGLAS AIRCRAFT
	. METEOROID SHOWERS	NUCLEI (CYTOLOGY)	. D-558 AIRCRAFT
	CYRILLID METEOROIDS	ORGANELLES PLASMOLYSIS	MONOPLANES
	. METEOROIDS BOLIDES	PROKARYOTES	. D-558 AIRCRAFT
	CYRILLID METEOROIDS	SARCOPLASMIC RETICULUM	RESEARCH AIRCRAFT
RT	NATURAL SATELLITES		. D-558 AIRCRAFT
	TEKTITES	CYTOPLASM	SUPERSONIC AIRCRAFT
		RT CALMODULIN	. <b>D-558 AIRCRAFT</b> RT ∞AIRCRAFT
CYSTE		CELLS (BIOLOGY)	III WAIDONA I
GS	AMINES	CHLOROPLASTS	DACRON (TRADEMARK)
	. CYSTEAMINE DRUGS	CYTOGENESIS ENDOPLASMIC RETICULUM	GS FABRICS
	. ANTIRADIATION DRUGS	EOSINOPHILS	. DACRON (TRADEMARK)
	CYSTEAMINE	FIBROBLASTS	FIBERS
RT	AMINO ACIDS	MITOSIS	. SYNTHETIC FIBERS DACRON (TRADEMARK)
	PROTEINS	NUCLEI (CYTOLOGY)	RT POLYESTER RESINS
	RADIATION PROTECTION	ORGANELLES	REINFORCING FIBERS
OVETE:	INE	SARCOPLASMIC RETICULUM	
CYSTEI GS	ACIDS	OTFOLION AVAILA	DAD EXPLORER
45	. AMINO ACIDS	CZECHOSLOVAKIA GS NATIONS	USE DUAL AIR DENSITY EXPLORER
	CYSTEINE	. CZECHOSLOVAKIA	B. B
	DRUGS	RT CENTRAL EUROPE	DAEMO (DATA ANALYSIS)
	. CYSTEINE	CZECHOSLOVAKIAN SPACECRAFT	USE DATA PROCESSING DATA REDUCTION
	ORGANIC COMPOUNDS	EUROPE	DATA TRANSMISSION
	. AMINO ACIDS CYSTEINE		Ditti. Tillitolinosioti
	SULFUR COMPOUNDS	CZECHOSLOVAKIAN SPACECRAFT	DAHOMEY
	. THIOLS	RT CZECHOSLOVAKIA	USE BENIN
	CYSTEINE	∞ SPACECRAFT	
RT	PROTEINS		DAKOTA AIRCRAFT
<b>6</b> V2	FIRMONIA	CZOCHRALSKI METHOD	USE C-47 AIRCRAFT
	FIBROSIS	GS GROWTH	
GS	DISEASES . FIBROSIS	. CRYSTAL GROWTH	DALTON LAW
	. CYSTIC FIBROSIS	CZOCHRALSKI METHOD  RT ∞METHODOLOGY	RT GAS COMPOSITION
RT	TISSUES (BIOLOGY)	VERNEUIL PROCESS	GAS DYNAMICS GAS-GAS INTERACTIONS
	•		IDEAL GAS
CYSTS			PARTIAL PRESSURE
GS	CYSTS		VAPOR PRESSURE
D.T.	. MUCOCELES	D	
RT	NEOPLASMS TISSUES (BłOLOGY)	U	DAMA
	TUMORS		USE DEMAND ASSIGNMENT MULTIPLE
		D LAYER	ACCESS
CYTIDY	ILIC ACID	USE D REGION	DAMAGE
GS	ACIDS		DAMAGE GS DAMAGE
	. CYTIDYLIC ACID	D LINES	. CUMULATIVE DAMAGE
	ORGANIC COMPOUNDS	GS SPECTRA	. EARTHQUAKE DAMAGE
	. CYCLIC COMPOUNDS	. RADIATION SPECTRA	. FIRE DAMAGE
	HETEROCYCLIC COMPOUNDS CYTIDYLIC ACID	ELECTROMAGNETIC SPECTRA	. FLOOD DAMAGE
	OTTIDILIO ACID	LINE SPECTRA <b>D LINES</b>	. FROST DAMAGE
CYTOC	HROMES	RT ABSORPTION SPECTRA	. IMPACT DAMAGE METEORITIC DAMAGE
GS	BIOPOLYMERS	EMISSION SPECTRA	RAIN IMPACT DAMAGE
	. PROTEINS	H LINES	. PROTON DAMAGE
	ENZYMES	SOLAR SPECTRA	RADIATION DAMAGE
	CYTOCHROMES		. LASER DAMAGE
	ORGANIC COMPOUNDS	D REGION	. STORM DAMAGE
	. PROTEINS	SN (ALTITUDE RANGE BETWEEN	RT BURNTHROUGH (FAILURE)
	EN7VMES	APPROXIMATELY 50 AND 90 KM) UF D LAYER	CORROSION DAMAGE ASSESSMENT
	ENZYMES  CYTOCHROMES	UF D LAYER	DAMAGE AGGEGGMENT
	ENZYMES CYTOCHROMES PIGMENTS		DECAY
	CYTOCHROMES	GS EARTH ATMOSPHERE	DECAY DECOMPOSITION
RT	CYTOCHROMES PIGMENTS . CYTOCHROMES CYTOGENESIS		DECAY DECOMPOSITION DEFECTS
RT	CYTOCHROMES PIGMENTS . CYTOCHROMES	GS EARTH ATMOSPHERE . UPPER ATMOSPHERE . EARTH IONOSPHERE LOWER IONOSPHERE	DECOMPOSITION DEFECTS DEFORMATION
	CYTOCHROMES PIGMENTS . CYTOCHROMES CYTOGENESIS SKIN (ANATOMY)	GS EARTH ATMOSPHERE . UPPER ATMOSPHERE EARTH IONOSPHERE LOWER IONOSPHERE D REGION	DECOMPOSITION DEFECTS DEFORMATION DEGRADATION
	CYTOCHROMES PIGMENTS . CYTOCHROMES CYTOGENESIS	GS EARTH ATMOSPHERE . UPPER ATMOSPHERE . EARTH IONOSPHERE LOWER IONOSPHERE	DECOMPOSITION DEFECTS DEFORMATION

## DAMAGE ASSESSMENT

DAMAGE-(CONT.)
DISCOLORATION DISINTEGRATION DURABILITY FATIGUE (BIOLOGY)
FATIGUE (MATERIALS)
FRACTURES (MATERIALS)
HOT CORROSION IMMOBILIZATION IMPAIRMENT INJURIES LETHALITY LOSSES RADIATION EFFECTS SABOTAGE WARPAGE WEAR WEATHERING

DAMAGE ASSESSMENT

ASSESSMENTS
. DAMAGE ASSESSMENT CASTS DAMAGE ESTIMATES MAINTENANCE RECOVERABILITY

REPLACING SPARE PARTS VALUE

DAMAGE THRESHOLD YIELD POINT

DAMKOHLER NUMBER

ACTIVATION ENERGY COMBUSTION PHYSICS DIFFUSION FLAMES FLAME PROPAGATION ∞ NUMBERS REACTION KINETICS

DAMP PROGRAM

DOWNRANGE ANTIMISSILE MEASUREMENT PROGRAM

∞ DAMPERS SN

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) DAMPERS (VALVES)
NUTATION DAMPERS
OSCILLATION DAMPERS RT VIBRATION ISOLATORS

DAMPERS (VALVES)

VALVES
. BUTTERFLY VALVES
. DAMPERS (VALVES)
AUTOMATIC CONTROL VALVES ~ DAMPERS GAS VALVES VIBRATION ISOLATORS

DAMPING

DAMPING FACTOR DAMPING IN PITCH DAMPING IN ROLL DAMPING IN YAW ELASTIC STABILITY JET DAMPING

DAMPING . ELASTIC DAMPING GS

. VISCOELASTIC DAMPING LANDAU DAMPING VIBRATION DAMPING VISCOUS DAMPING . . VISCOELASTIC DAMPING ... ABSORPTION

ATTENUATION BAFFLES DECELERATION DISSIPATION DYNAMIC CHARACTERISTICS DYNAMIC RESPONSE DYNAMIC STABILITY ENERGY ABSORPTION GYROSCOPE FLUIDS GYROSCOPIC PENDULUMS GYROSCOPIC STABILITY HYSTERESIS

IMPEDANCE INSULATION

DAMPING-(CONT.)
INTERNAL FRICTION
MECHANICAL IMPEDANCE MUFFLERS NEGATIVE FEEDBACK OSCILLATIONS ∞ REDUCTION ∞ RESISTANCE

RESONANT FREQUENCIES
RESONANT VIBRATION RETARDING SEA KEEPING

SHOCK ABSORBERS SILENCERS STABILITY DERIVATIVES STOPPING

SUBHARMONIC GENERATORS SUPPRESSORS TIME CONSTANT TRANSFER FUNCTIONS TRANSIENT OSCILLATIONS
TRANSIENT RESPONSE
VIBRATION ISOLATORS
WAVE INTERACTION

DAMPING FACTOR
USE DAMPING

DAMPING IN PITCH USE

DAMPING
PITCH (INCLINATION)

DAMPING IN ROLL USE DAMPING ROLL

DAMPING IN YAW DAMPING YAW

DAMPING TESTS
GS VIBRATION TESTS DAMPING TESTS
STROKING TESTS RESONANCE TESTING STABILITY TESTS ∞ TESTS VIBRATION MEASUREMENT

DAMPNESS
USE MOISTURE CONTENT

DAMS

∞ BARRAGES ∞BARRIERS FLOOD CONTROL HYDROELECTRICITY RESERVOIRS WHARVES

DANGER

HAZARDS

DARK ADAPTATION

ADAPTATION
. RETINAL ADAPTATION
.. DARK ADAPTATION

DARKNESS NIGHT VISION PUPILLOMETRY VISION VISUAL PIGMENTS

DARK MATTER

RT

EXTRATERRESTRIAL MATTER INTERSTELLAR MATTER DARK MATTER MATTER (PHYSICS)
. DARK MATTER

BARYONS COOLING FLOWS (ASTROPHYSICS) COSMOLOGY GALACTIC EVOLUTION INTERGALACTIC MEDIA MISSING MASS (ASTROPHYSICS)

**NEUTRINOS** UNIVERSE

DARKENING DARKENING GS

. LIMB DARKENING DARKNESS RT ∞ ILLUMINATION NIGHT

DARKENING-(CONT.) VISIBILITY

DARKNESS RT COLOR

DARK ADAPTATION DARKENING DIURNAL VARIATIONS
ILLUMINATING LIGHT (VISIBLE RADIATION) NIGHT NIGHT FLIGHTS (AIRCRAFT) OPTICAL PROPERTIES SHADOWS

DARKROOMS

ROOMS

DARKROOMS
PHOTOGRAPHIC PROCESSING
PHOTOGRAPHIC PROCESSING RT FOUIPMENT PHOTOGRAPHY

DART TURBOPROP ENGINES
USE TURBOPROP ENGINES

DASH HELICOPTER

QH-50 HELICOPTER

DASSAULT AIRCRAFT

DASSAULT AIRCRAFT
. MIRAGE AIRCRAFT MIRAGE 3 AIRCRAFT MYSTERE 20 AIRCRAFT ∞ AIRCRAFT
MYSTERE 50 AIRCRAFT

DASSAULT MIRAGE 3 AIRCRAFT
USE MIRAGE 3 AIRCRAFT

DASSAULT MYSTERE 20 AIRCRAFT USE MYSTERE 20 AIRCRAFT

DASSAULT MYSTERE 50 AIRCRAFT USE MYSTERE 50 AIRCRAFT

DAST PROGRAM

(DRONES FOR AERODYNAMIC AND STRUCTURAL TESTING) DRONES FOR AERODYNAMIC AND STRUCT TEST UF GS

PROGRAMS
NASA PROGRAM
DAST PROGRAM
AEROELASTICITY
AIRCRAFT CONTROL
AIRCRAFT DESIGN RT DRONE AIRCRAFT FLUTTER
REMOTELY PILOTED VEHICLES

VIBRATION DAMPING

∞ DATA

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW) RT ANALOG DATA

ANALOG DATA
AUDIO DATA
BINARY DATA
BIOMEDICAL DATA
CENSORED DATA (MATHEMATICS)
CHANNELS (DATA TRANSMISSION)
CONTROL DATA (COMPUTERS)
DATA ACQUISITION
DATA BASE MANAGEMENT SYSTEMS
DATA COLLECTION PLATFORMS
DATA COMPRESSION
DATA COMPRESSION
DATA CONVERSION ROUTINES

DATA CONVERSION ROUTINES
DATA CONVERTERS
DATA CORRELATION
DATA LINKS

DATA MANAGEMENT DATA PROCESSING

DATA PROCESSING EQUIPMENT DATA PROCESSING TERMINALS

DATA RECORDERS DATA RECORDING DATA REDUCTION DATA RETRIEVAL DATA SAMPLING DATA SMOOTHING

## **DATA PROCESSING**

DATA LINKS-(CONT.)
WIRELESS COMMUNICATION DATA-(CONT.) DATA COLLECTION PLATFORMS ARGOS SYSTEM
AUTOMATIC WEATHER STATIONS DATA STORAGE DATA SYSTEMS
DATA TRANSMISSION
DATUM (ELEVATION)
DIGITAL DATA
END-TO-END DATA SYSTEMS ∞ DATA
GROUND STATIONS DATA MANAGEMENT MANAGEMENT
. DATA MANAGEMENT INSTRUMENT PACKAGES
INTEGRATED GLOBAL OCEAN STATION DATA

DATA

DATA BASE MANAGEMENT SYSTEMS INFORMATION
INTERSERVICE DATA EXCHANGE SYSTEMS REMOTE SENSORS DATA INTEGRATION DATA SIMULATION PROGRAM ∞ MEASUREMENT DATA COMPACTION
USE DATA COMPRESSION FRAMES (DATA PROCESSING) ON-LINE SYSTEMS OCEAN DATA ACQUISITIONS SYSTEMS
ONBOARD DATA PROCESSING SURVEYS TABLES (DATA) OPTICAL DATA PROCESSING
OPTICAL DATA PROCESSING
OPTICAL DATA STORAGE MATERIALS
OPTICAL MEMORY (DATA STORAGE)
PRINTERS (DATA PROCESSING) DATA COMPRESSION DATA COMPACTION CURVE FITTING VIRTUAL MEMORY SYSTEMS ŘΤ DATA DECODING RADAR DATA RECORDS DATA PROCESSING (LIMITED TO MECHANICAL OR ELECTRONIC MANIPULATION OF DATA) FOURIER ANALYSIS TELECOMMUNICATION SITE DATA PROCESSORS
SPACE FLIGHT TRACKING AND DATA AUTOMATIC DATA PROCESSING DAEMO (DATA ANALYSIS) TELEMETRY NETWORK STATISTICAL ANALYSIS DATA ADAPTIVE EVALUATOR/MONITOR DATA ANALYSIS DATA CONVERSION ROUTINES
GS DATA CONVERSION ROUTINES
. SUBROUTINES STATISTICAL TESTS

STATISTICS DATA PROCESSING
. ASSOCIATIVE PROCESSING GG TABLES (DATA) ALGORITHMS COMPILERS (COMPUTERS)
BATCH PROCESSING VOICE DATA PROCESSING WEATHER DATA RECORDERS COMPUTER PROGRAMS

CONVERSION CENSORED DATA (MATHEMATICS)
CENTRAL ELECTRONIC MANAGEMENT WORLD DATA CENTERS ∞ DATA ∞ ROUTINES SYSTEM
CONCURRENT PROCESSING DATA ACQUISITION DATA CORRELATION DATA REDUCTION DATA ACQUISITION DATA CONVERTERS DATA CONVERTERS

ANALOG TO DIGITAL CONVERTERS

BINARY TO DECIMAL CONVERTERS

DECIMAL TO BINARY CONVERTERS ADVANCED RANGE INSTRUMENTATION . DATA SMOOTHING DATA RETRIEVAL AIRCRAFT DATA STORAGE
DATA TRANSFER (COMPUTERS)
DISTRIBUTED PROCESSING
KARHUNEN-LOEVE EXPANSION ALOUETTE PROJECT ANALOG TO DIGITAL CONVERTERS AUTOMATIC WEATHER STATIONS DECIMAL TO BINARY CONVERTERS
ANALOG CIRCUITS
ANALOG DATA
COMPUTERS COUNTING MULTIPROCESSING (COMPUTERS)
ONBOARD DATA PROCESSING DEEP SPACE INSTRUMENTATION CONVERSION TABLES

CONVERTERS OPTICAL DATA PROCESSING
. SCENE ANALYSIS DETECTION . SCENE ANALYSIS
PARALLEL PROCESSING (COMPUTERS)
PIPELINING (COMPUTERS)
SIGNAL ANALYSIS
CEPSTRAL ANALYSIS
SIGNAL PROCESSING
VOICE DATA PROCESSING
CEPSTRAL ANALYSIS
ACCESS TIME DETECTION
EARTH OBSERVATIONS (FROM SPACE)
END-TO-END DATA SYSTEMS
FORMS (PAPER)
GLOBAL TRACKING NETWORK
GROUND STATIONS
INFRARED RADIOMETERS
METEOROLOGICAL RESEARCH ∞ DATA DECODERS DIGITAL DATA TRANSDUCERS VIDEO DATA DATA CORRELATION AIRCRAFT NEEDS (DATA SYSTEM) RT . DATA CORRELATION DATA PROCESSING AIRBORNE/SPACEBORNE COMPUTERS NEWS MEDIA ANALOG DATA ATMOSPHERIC & OCEANOGRAPHIC OBSERVATION . DATA CORRELATION ANGULAR CORRELATION OCEAN DATA ACQUISITIONS SYSTEMS
OPTICAL DATA PROCESSING
OPTICAL SCANNERS
REMOTE SENSORS INFORM SYS AUTOCORRELATION CROSS CORRELATION ALITOMATION BINARY DATA
BINARY TO DECIMAL CONVERTERS
BUBBLE MEMORY DEVICES
CHANNELS (DATA TRANSMISSION) DATA DATA

STATISTICAL ANALYSIS

STATISTICAL CORRELATION

TELECONNECTIONS (METEOROLOGY)

TEMPERATURE RATIO SENSORS SPACE FLIGHT TRACKING AND DATA NETWORK STDN (NETWORK) COMPUTATION
COMPUTER INFORMATION SECURITY SURVEYS TABLES (DATA)
TRACKING NETWORKS COMPUTER PROGRAMS COMPUTER SYSTEMS PROGRAMS DATA FLOW ANALYSIS COMPUTER PROGRAMS
COMPUTER SYSTEMS PROGRAMS COMPUTERS DATA STRUCTURES DATA ADAPTIVE EVALUATOR/MONITOR DATA SIMULATION
DATA TRANSFER (COMPUTERS) DECIMAL TO BINARY CONVERTERS DIGITAL COMPUTERS DATA PROCESSING DATA REDUCTION FLOW CHARTS DIGITAL DATA DATA TRANSMISSION NETWORK ANALYSIS SEQUENTIAL CONTROL EDITING ROUTINES (COMPUTERS)
END-TO-END DATA SYSTEMS
FIXED POINT ARITHMETIC
FLOATING POINT ARITHMETIC
FRAMES (DATA PROCESSING)
IMAGE PROCESSING DATA ANALYSIS DATA PROCESSING DATA REDUCTION DATA HANDLING SYSTEMS
USE DATA SYSTEMS DATA INTEGRATION
RT DATA MANAGEMENT DATA BASE MANAGEMENT SYSTEMS INFORMATION RETRIEVAL INFORMATION THEORY ∞DATA DATA BASES DATA SIMULATION DATA MANAGEMENT
INFORMATION MANAGEMENT
MANAGEMENT INFORMATION SYSTEMS
SOFTWARE TOOLS INTERROGATION LANGUAGE PROGRAMMING MECHANIZATION MICROPROCESSORS DATA LINKS GS **TELECOMMUNICATION** DATA LINKS
CHANNELS (DATA TRANSMISSION)
COMMUNICATION NETWORKS MICROPROCESSORS
NATURAL LANGUAGE (COMPUTERS)
NEEDS (DATA SYSTEM)
ON-LINE SYSTEMS
PERIPHERAL EQUIPMENT (COMPUTERS)
PREPROCESSING
PROTOCOL (COMPUTERS)
RCA COMPUTERS
RECORDS
RESPONSE TIME (COMPUTERS) ∞ SYSTEMS DATA DECOMMUTATORS DATA BASES RT ∞BASES DISCRETE ADDRESS BEACON SYSTEM FREQUENCY REUSE ∞ DATA DATA BASE MANAGEMENT SYSTEMS PROTOCOL (COMPUTERS)
RADIO RECEIVERS DATA STRUCTURES SOFTWARE ENGINEERING RADIO RELAY SYSTEMS REMOTE CONSOLES RESPONSE TIME (COMPUTERS) DATA BUSSES SITE DATA PROCESSORS SITE DATA PROCESSORS

TELEMETRY

CHANNELS (DATA TRANSMISSION)

SYMBOLS

# DATA PROCESSING EQUIPMENT

ATA I	PROCESSING-(CONT.) SYSTEMS ENGINEERING	DATA PROCESSING EQUIPMENT-(CONT.)ILLIAC 3 COMPUTER	DATA PROCESSING EQUIPMENT-(CONT.) UNIVAC 1108 COMPUTER
	TABLES (DATA)	ILLIAC 4 COMPUTER	UNIVAC 1110 COMPUTER
	TABULATION PROCESSES	MICROCOMPUTERS	UNIVAC 1230 COMPUTER . DATA PROCESSING TERMINALS
	TELECOMMUNICATION	PERSONAL COMPUTERS MINICOMPUTERS	. MICROPROCESSORS
	WORD PROCESSING	NOVA COMPUTERS	INTEL 8080 MICROPROCESSOR
ATA I	PROCESSING EQUIPMENT	MODCOMP II COMPUTER	, PERIPHERAL EQUIPMENT
JF	DATA PROCESSORS	MODCOMP IV COMPUTER PARALLEL COMPUTERS	(COMPUTERS) PRINTERS (DATA PROCESSING)
iS	DATA PROCESSING EQUIPMENT	MIMD (COMPUTERS)	. REMOTE CONSOLES
	. COMPUTERS ANALOG COMPUTERS	SIMD (COMPUTERS)	RT BATCH PROCESSING
	EAI 680 COMPUTER	PDP COMPUTERS	COMPUTER COMPATIBLE TAPES COMPUTER SYSTEMS SIMULATION
	HONEYWELL 600/6000 COMPUTER	PDP 7 COMPUTER PDP 8 COMPUTER	CONTROL UNITS (COMPUTERS)
	SIGMA 5 COMPUTER UNIVAC 1100 SERIES COMPUTERS	PDP 9 COMPUTER	∞ DATA
	CDC COMPUTERS	PDP 10 COMPUTER	DIGITAL RADAR SYSTEMS
	CDC CYBER 74 COMPUTER	PDP 11 COMPUTER PDP 11/20 COMPUTER	∞ EQUIPMENT INTERFACES
	CDC CYBER 170 SERIES	PDP 11/20 COMPUTER	MULTIPROCESSING (COMPUTERS)
	COMPUTERS CDC CYBER 175 COMPUTER	PDP 11/45 COMPUTER	OPTICAL DATA PROCESSING
	CDC CYBER 174 COMPUTER	PDP 11/50 COMPUTER	PIPELINING (COMPUTERS) PRINTERS
	CDC CYBER 203 COMPUTER	PDP 11/70 COMPUTER PDP 12 COMPUTER	SIMULATION
	CDC CYBER 205 COMPUTER CDC STAR 100 COMPUTER	PDP 15 COMPUTER	5
	CDC STAR TOO COMPOTER	PHILCO 2000 COMPUTER	DATA PROCESSING TERMINALS
	CDC 1604 COMPUTER	RAYTHEON COMPUTERS	GS DATA PROCESSING EQUIPMENT
	CDC 3100 COMPUTER	RCA SPECTRA 70 COMPUTER SDS 900 SERIES COMPUTERS	. DATA PROCESSING TERMINALS RT COMPUTER GRAPHICS
	CDC 3200 COMPUTER CDC 3600 COMPUTER	SDS 930 COMPUTER	CONSOLES
	CDC 3800 COMPUTER	SDS 9300 COMPUTER	∞ DATA
	CDC 6000 SERIES COMPUTERS	SEL COMPUTERS	MAN MACHINE SYSTEMS
	CDC 6400 COMPUTER	SEQUENTIAL COMPUTERS SIGMA COMPUTERS	MAN-COMPUTER INTERFACE REMOTE CONSOLES
	CDC 6600 COMPUTER CDC 6700 COMPUTER	SIGMA 9 COMPUTER	∞TERMINALS
	CDC 7000 SERIES COMPUTERS	SIGMA 5 COMPUTER	
	CDC 7600 COMPUTER	SOLOMON COMPUTERS UNIVAC LARC COMPUTER	DATA PROCESSORS
	CDC 8090 COMPUTER COUNTING RATE COMPUTERS	UNIVAC BO COMPUTER	USE DATA PROCESSING EQUIPMENT
	. DDP COMPUTERS	UNIVAC 418 COMPUTER	DATA READOUT SYSTEMS
	DDP 516 COMPUTER	UNIVAC 490 COMPUTER	USE DATA SYSTEMS
	DIGITAL COMPUTERS	UNIVAC 494 COMPUTER UNIVAC 1100 SERIES COMPUTERS	DISPLAY DEVICES
	CDC CYBER 74 COMPUTER	UNIVAC 1105 COMPUTER	DATA DECORDEDS
	CDC CYBER 170 SERIES COMPUTERS	UNIVAC 1106 COMPUTER	DATA RECORDERS RT BUBBLE MEMORY DEVICES
	CDC CYBER 174 COMPUTER	UNIVAC 1107 COMPUTER	BUBBLE TECHNIQUE
	CDC CYBER 203 COMPUTER	UNIVAC 1108 COMPUTER UNIVAC 1110 COMPUTER	COUNTERS
	CDC CYBER 205 COMPUTER CDC STAR 100 COMPUTER	UNIVAC 1230 COMPUTER	∞DATA DISPLAY DEVICES
	CDC 160-A COMPUTER	VAX COMPUTERS	MONITORS
	CDC 1604 COMPUTER	VAX-11 SERIES COMPUTERS	PUNCHED CARDS
	CDC 3100 COMPUTER	VAX-11/780 COMPUTEREMBEDDED COMPUTER SYSTEMS	∞ RECORDERS
	CDC 3200 COMPUTER CDC 3600 COMPUTER	AIRBORNE/SPACEBORNE	RECORDING INSTRUMENTS TAPE RECORDERS
	CDC 3800 COMPUTER	COMPUTERS	VIDEO DISKS
	CDC 6000 SERIES COMPUTERS	HYBRID COMPUTERS HYPERCUBE MULTIPROCESSORS	
	CDC 6400 COMPUTER CDC 6600 COMPUTER	IBM COMPUTERS	DATA RECORDING
	CDC 6600 COMPOTER	IBM 360 COMPUTER	GS RECORDING , DATA RECORDING
	CDC 7000 SERIES COMPUTERS	IBM 370 COMPUTER	RT BUBBLE MEMORY DEVICES
	CDC 7600 COMPUTER	IBM 650 COMPUTERIBM 704 COMPUTER	∞ DATA
	CDC 8090 COMPUTER EAI 680 COMPUTER	IBM 709 COMPUTER	MAGNETIC RECORDING
	EAI 8400 COMPUTER	IBM 1130 COMPUTER	MAGNETIC STORAGE OPTICAL DATA STORAGE MATERIAL
	EAI 8900 COMPUTER	IBM 1401 COMPUTER	PHOTOGRAPHIC RECORDING
	EMR 6050 COMPUTER	IBM 1410 COMPUTER IBM 1620 COMPUTER	PUNCHED CARDS
	FERRANTI MERCURY COMPUTER GE COMPUTERS	IBM 2250 COMPUTER	PUNCHED TAPES
	GE 625 COMPUTER	IBM 7000 SERIES COMPUTERS	RECORDING HEADS RECORDS
	GE 635 COMPUTER	IBM 7030 COMPUTER	TABLES (DATA)
	HEWLETT-PACKARD COMPUTERS	IBM 7040 COMPUTER	TABULATION PROCESSES
	HONEYWELL COMPUTERS DDP 516 COMPUTER	IBM 7070 COMPUTER	VIDEO DISKS
	HONEYWELL ADEPT COMPUTER	IBM 7074 COMPUTER	DATA DEDUCTION
	HONEYWELL DDP 116 COMPUTER	IBM 7090 COMPUTER	DATA REDUCTION  UF DAEMO (DATA ANALYSIS)
	HONEYWELL 600/6000 COMPUTER	IBM 7094 COMPUTERMINOS COMPUTER	DATA ADAPTIVE EVALUATOR/MONIT
	IBM 360 COMPUTER IBM 370 COMPUTER	. OPTICAL COMPUTERS	DATA ANALYSIS
	IBM 650 COMPUTER	PEGASUS COMPUTER	TARE (DATA REDUCTION) GS DATA PROCESSING
	IBM 704 COMPUTER	RCA COMPUTERS	GS DATA PROCESSING . DATA REDUCTION
	IBM 709 COMPUTER	RCA SPECTRA 70 COMPUTER RCA-110 COMPUTERS	DATA SMOOTHING
	IBM 1130 COMPUTER IBM 1401 COMPUTER	SIEMENS 2002 COMPUTER	RT COMPUTATION
	IBM 1401 COMPUTER	SITE DATA PROCESSORS	∞ DATA
	IBM 1620 COMPUTER	SUPERCOMPUTERS	EDITING PREPROCESSING
	, , . IBM 2250 COMPUTER	CRAY COMPUTERS UNIVAC COMPUTERS	∞ REDUCTION
	IBM 7000 SERIES COMPUTERS	UNIVAC COMPUTERS	TABLES (DATA)
	IBM 7030 COMPUTER IBM 7040 COMPUTER	UNIVAC 80 COMPUTER	
	IBM 7044 COMPUTER	UNIVAC 418 COMPUTER	DATA RETRIEVAL
	IBM 7070 COMPUTER	UNIVAC 490 COMPUTER	GS DATA PROCESSING
	IBM 7074 COMPUTER	UNIVAC 494 COMPUTER UNIVAC 1100 SERIES COMPUTERS	. <b>data retrieval</b> Retrieval
	IBM 7090 COMPUTER	UNIVAC 1100 SERIES COMPUTERS	DATA RETRIEVAL
	IBM 7094 COMPUTER ICL COMPUTERS	UNIVAC 1106 COMPUTER	RT ∞DATA
	ILLIAC COMPUTERS	UNIVAC 1107 COMPUTER	DATA TRANSFER (COMPUTERS)

DATA RETRIEVAL-(CONT.)

DOCUMENTATION DATA TRANSFER (COMPUTERS)
GS DATA PROCESSING
. DATA TRANSFER (COMPUTERS) DAWSONITE MINERALS GS INFORMATION MANAGEMENT INFORMATION RETRIEVAL DAWSONITE COMPUTER PROGRAMS DATA FLOW ANALYSIS ALUMINUM INTERSERVICE DATA EXCHANGE PROGRAM SODILIM DATA RETRIEVAL SODIUM CARBONATES DATA STORAGE DATA SYSTEMS DATA TRANSMISSION LIBRARIES
MANAGEMENT INFORMATION SYSTEMS DAYGLOW MICROFILMS SEARCH PROFILES ATMOSPHERIC RADIATION . SKY RADIATION TABLES (DATA)
TELEMETRY . . DAYGLOW
ELECTROMAGNETIC RADIATION DATA TRANSMISSION DAEMO (DATA ANALYSIS)
DATA ADAPTIVE EVALUATOR/MONITOR
INFORMATION TRANSMISSION
TRANSMISSION WORLD DATA CENTERS LIGHT (VISIBLE RADIATION)
. SKY RADIATION DAYGLOW GS DATA SAMPLING SAMPLED DATA SAMPLED DATA SAMPLED DATA SYSTEMS SIGNAL TRANSMISSION
. DATA TRANSMISSION GLARE RT LIGHT SOURCES AUTOMATIC PICTURE TRANSMISSION SKY GS DATA SAMPLING SOLAR RADIATION . DATA SAMPLING COMPUTER SYSTEMS PERFORMANCE DATA TWILIGHT GLOW ULTRAVIOLET RADIATION MULTIPLE ACCESS
. ALOHA SYSTEM CODE DIVISION MULTIPLE ACCESS FREQUENCY DIVISION MULTIPLE QUALITY CONTROL TELECOMMUNICATION
TIME SERIES ANALYSIS DAYTIME DIURNAL VARIATIONS EVENING ACCESS
PACKET TRANSMISSION . ALOHA SYSTEM SINGLE CHANNEL PER CARRIER MORNING DATA SIMULATION
RT DATA FLOW ANALYSIS
DATA INTEGRATION
DATA MANAGEMENT NIGHT TRANSMISSION ACCESS CONTROL NOON SKY BRIGHTNESS RT ACCESS CONTHOL
ARGOS SYSTEM
AUDIO DATA
CARRIER TO NOISE RATIOS
CHANNELS (DATA TRANSMISSION)
CODE DIVISION MULTIPLEXING
CODING SIMULATION DBS (SATELLITES)
USE DIRECT BROADCAST SATELLITES DATA SMOOTHING DATA PROCESSING DATA REDUCTION DC (CURRENT)
USE DIRECT CURRENT DATA SMOOTHING
RECORDING
DATA SMOOTHING
SMOOTHING
DATA SMOOTHING
DATA SMOOTHING COMMUNICATION THEORY CONCATENATED CODES DC 3 AIRCRAFT DOUGLAS DC-3 AIRCRAFT COMMERCIAL AIRCRAFT DATA TRANSFER (COMPUTERS)
DEEP SPACE INSTRUMENTATION
FACILITY GS CURVE FITTING . DC 3 AIRCRAFT
MCDONNELL DOUGLAS AIRCRAFT ~DATA FACILITY
ELECTRONIC MAIL
FM/PM (MODULATION)
FREQUENCY DIVISION MULTIPLEXING
INFORMATION THEORY MCDONNELL DOUGLAS
. DOUGLAS AIRCRAFT
. DC 3 AIRCRAFT
MONOPLANES
. DC 3 AIRCRAFT
TRANSPORT AIRCRAFT
. CARGO AIRCRAFT DATA STORAGE

GS DATA PROCESSING
DATA STORAGE

RT BUBBLE MEMORY DEVICES
BUFFER STORAGE

CAPPE INTERSYMBOLIC INTERFERENCE
LASER APPLICATIONS LOCAL AREA NETWORKS . DC 3 AIRCRAFT CARDS MODEMS MODEMS
MULTIPLEXING
PACKET SWITCHING
PACKETS (COMMUNICATION)
PROTOCOL (COMPUTERS)
PULSE COMMUNICATION
RADIO TELEMETRY
RADIO TRANSMISSION
BEADING CORE STORAGE RT DC 7 AIRCRAFT DOUGLAS DC-7 AIRCRAFT COMMERCIAL AIRCRAFT
. DC 7 AIRCRAFT HOLOGRAPHY INFORMATION MANAGEMENT INTERSERVICE DATA EXCHANGE MCDONNELL DOUGLAS AIRCRAFT
DOUGLAS AIRCRAFT READING REDUNDANCY ENCODING PROGRAM MAGNETIC STORAGE .. DC 7 AIRCRAFT MONOPLANES SATELLITE TRANSMISSION
SHIP TO SHORE COMMUNICATION . DC 7 AIRCRAFT TRANSPORT AIRCRAFT MANAGEMENT INFORMATION SYSTEMS MICROFILMS TDR SATELLITES
TELECOMMUNICATION
TELEMETRY
TRANSMISSION EFFICIENCY MICROPHOTOGRAPHS
OPTICAL DATA STORAGE MATERIALS CARGO AIRCRAFT OPTICAL DISKS
PUNCHED CARDS
SELECTIVE DISSEMINATION OF
INFORMATION ∞ AIRCRAF ВT PASSENGER AIRCRAFT VIDEO DATA
WIRELESS COMMUNICATION DC 8 AIRCRAFT
UF DOUGLAS DC-8 AIRCRAFT
GS COMMERCIAL AIRCRAFT
. DC 8 AIRCRAFT
JET AIRCRAFT STORAGE VIDEO DISKS DATING CHRONOLOGY VIRTUAL MEMORY SYSTEMS WHITE LIGHT HOLOGRAPHY TIME MEASUREMENT JET AIRCHAFT
. TURBOFAN AIRCRAFT
. DC 8 AIRCRAFT
MCDONNELL DOUGLAS AIRCRAFT
. DOUGLAS AIRCRAFT WORLD DATA CENTERS DATUM (ELEVATION) CLEARANCES CONTOURS DATA STRUCTURES
RT COMPUTER PROGRAMMING DATA BASES DATA PROCESSING DATA ELEVATION ANGLE . . DC 8 AIRCRAFT MONOPLANES HYPSOGRAPHY LEVELING . DC 8 AIRCRAFT PASSENGER AIRCRAFT DATA SYSTEMS
UF DATA HANDLING SYSTEMS MAPS SURVEYS . DC 8 AIRCRAFT TRANSPORT AIRCRAFT DATA READOUT SYSTEMS
DATA SYSTEMS . DC 8 AIRCRAFT GS AIR DATA SYSTEMS NEEDS (DATA SYSTEM) DAWN CHORUS
UF CHORUS (DAWN PHENOMENON) RT ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS CHORUS PHENOMENON ATMOSPHERIC RADIATION DC 9 AIRCRAFT RT RCRAFT
DOUGLAS DC-9 AIRCRAFT
COMMERCIAL AIRCRAFT
. DC 9 AIRCRAFT
JET AIRCRAFT
. DC 9 AIRCRAFT GS CONTROL DATA (COMPUTERS) . DAWN CHORUS ELECTROMAGNETIC INTERFERENCE GS DATA TRANSFER (COMPUTERS)
DIGITAL SYSTEMS RADIO FREQUENCY INTERFERENCE . ELECTROMAGNETIC NOISE MCDONNELL DOUGLAS AIRCRAFT DOUGLAS AIRCRAFT EARTH RESOURCES INFORMATION . ATMOSPHERICS SYSTEM IONOSPHERICS END-TO-END DATA SYSTEMS
GEOGRAPHIC INFORMATION SYSTEMS .... DAWN CHORUS . . DC 9 AIRCRAFT TRANSPORT AIRCRAFT RT

MAGNETIC STORMS

WHISTI FRS

MANAGEMENT INFORMATION SYSTEMS

~SYSTEMS

. DC 9 AIRCRAFT

RT

## DC 10 AIRCRAFT

DECARBOXYLATION
GS CHEMICAL REACTIONS DEACTIVATION DC 10 AIRCRAFT COMMERCIAL AIRCRAFT
. DC 10 AIRCRAFT
JET AIRCRAFT INACTIVATION ACTIVATION DECARBOXYLATION PASSIVITY CARBOXYLATION DC 10 AIRCRAFT
MCDONNELL DOUGLAS AIRCRAFT
DOUGLAS AIRCRAFT POLARIZATION (CHARGE SEPARATION) POLARIZATION (SPIN ALIGNMENT) DECARBURIZATION CARBON CARBURIZING DC 10 AIRCRAFT SHUTDOWNS MCDONNELL AIRCRAFT HEATING METAL WORKING . DC 10 AIRCRAFT PASSENGER AIRCRAFT DEAD RECKONING NAVIGATION
. DEAD RECKONING . DC 10 AIRCRAFT TRANSPORT AIRCRAFT DECAY AIR NAVIGATION DIGITAL NAVIGATION DECAY DC 10 AIRCRAFT

MAIRCRAFT NEUTRON DECAY DOPPLER NAVIGATION INERTIAL NAVIGATION PLASMA DECAY RADIOACTIVE DECAY TURBOFAN ENGINES POLAR NAVIGATION RADAR NAVIGATION ALPHA DECAY NEUTRON EMISSION DDP COMPUTERS
GS DATA PROCESSING EQUIPMENT RADIO NAVIGATION SURFACE NAVIGATION SPACECRAFT GLOW WEAK ENERGY INTERACTIONS . COMPUTERS WEAK INTERACTIONS (FIELD THEORY) ... DDP 516 COMPUTER DIGITAL COMPUTERS DEADWEIGHT
USE STATIC LOADS BETA PARTICLES BIODEGRADABILITY RT BT BIODEGRADATION DAMAGE DDP 516 COMPUTER **DEAFNESS** AUDITORY DEFECTS DATA PROCESSING EQUIPMENT GS USE DEGRADATION . COMPUTERS DETERIORATION DDP COMPUTERS DEATH DISINTEGRATION ... DDP 516 COMPUTER
.. DIGITAL COMPUTERS
.. HONEYWELL COMPUTERS CASUALTIES EMISSION EXPIRATION GAMMA RAYS HALF LIFE .... DDP 516 COMPUTER LIFE SPAN HOT ATOMS NUCLEAR FISSION MORTALITY DDT RADIATIVE LIFETIME DEATH VALLEY (CA)
GS LANDFORMS
DEATH VALLEY (CA) DICHLORODIPHENYLTRICHLOROETHANE HALOGEN COMPOUNDS GS DECAY RATES
GS RATES (PER TIME) CHLORINE COMPOUNDS DECAY RATES
. ELECTRON DECAY RATE DEATH VALLEY (CA) RT ARID LANDS CALIFORNIA DE BROGLIE WAVELENGTHS
GS WAVELENGTHS
. DE BROGLIE WAVELENGTHS
RT ELEMENTARY PARTICLES DECCA NAVIGATION
GS NAVIGATION DESERTIFICATION DESERTS RADIO NAVIGATION
. HYPERBOLIC NAVIGATION RIVER BASINS MOMENTUM ... DECCA NAVIGATION
DISTANCE MEASURING EQUIPMENT DEBONAIR AIRCRAFT PLANCKS CONSTANT QUANTUM THEORY RT C-33 AIRCRAFT LORAN VELOCITY
WENTZEL-KRAMER-BRILLOUIN METHOD LORAN C DEBRIS LORAN D NAVIGATION AIDS GS DEBRIS SPACE DEBRIS DE HAVILLAND AIRCRAFT SHORAN SOLAR COMPASSES DE HAVILLAND AIRCRAFT
COMET 4 AIRCRAFT
DH 112 AIRCRAFT
DH 115 AIRCRAFT **FJECTA** ENVIRONMENT EFFECTS SURFACE NAVIGATION FRAGMENTS GLACIAL DRIFT DECELERATION POLLUTION IMPACT DECELERATION
RATES (PER TIME)
. ACCELERATION (PHYSICS)
. DECELERATION DH 121 AIRCRAFT DH 125 AIRCRAFT ∞ RADIOACTIVE DEBRIS ĞS. DHC 2 AIRCRAFT

DHC 4 AIRCRAFT

DHC 5 AIRCRAFT

MAIRCRAFT SCRAP WASTES ... SPIN REDUCTION ANGULAR ACCELERATION DEBUGGING CHECKOUT BRAKING DAMPING DE HAVILLAND DH 106 AIRCRAFT USE COMET 4 AIRCRAFT IMPACT IMPACT ACCELERATION DEBYE LENGTH DISTANCE GS DEBYE LENGTH LANDING LOADS
PHYSIOLOGICAL ACCELERATION DE HAVILLAND DH 112 AIRCRAFT PLASMAS (PHYSICS) DH 112 AIRCRAFT ∞ REDUCTION DEBYE TEMPERATURE RETARDING DE HAVILLAND DH 115 AIRCRAFT SPECIFIC HEAT RETROFIRING RETROTHRUST DEBYE-HUCKEL THEORY DE HAVILLAND DH 121 AIRCRAFT USE DH 121 AIRCRAFT DISSOCIATION ELECTROLYTES TAPERING THRUST REVERSAL PLASMA POTENTIALS DECELERATORS ∞ THEORIES DE HAVILLAND DH 125 AIRCRAFT BRAKES (FOR ARRESTING MOTION) DH 125 AIRCRAFT DEBYE-SCHERRER METHOD
RT CRYSTALLOGRAPHY DECEPTION DE HAVILLAND DHC 4 AIRCRAFT DIFFRACTION AIR DEFENSE CHAFF DHC 4 AIRCRAFT USE ∞ METHODOLOGY ELECTRONIC COUNTERMEASURES ELECTRONIC WARFARE DE HAVILLAND DHC 5 AIRCRAFT DECAMETRIC WAVES

GS ELECTROMAGNETIC RADIATION DHC 5 AIRCRAFT OPTICAL COUNTERMEASURES SIMULATION USE RADIO WAVES DECAMETRIC WAVES DE HAVILLAND VENOM AIRCRAFT DECIDUOUS TREES
GS PLANTS (BOTANY)
. TREES (PLANTS)
. DECIDUOUS TREES RT CORONAL HOLES DH 112 AIRCRAFT HIGH FREQUENCIES VERY HIGH FREQUENCIES DE LAVAL NOZZLES
USE CONVERGENT-DIVERGENT NOZZLES CONIFERS EARTH RESOURCES DECARBONATION

CHEMICAL REACTIONS
DECARBONATION

CARBONIZATION

RT

FOLIAGE

**FORESTS** 

DEACCLIMATIZATION

**ACCLIMATIZATION** 

#### DEEP SPACE INSTRUMENTATION FACILITY

DECONTAMINATION-(CONT.)

CARBON DIOXIDE REMOVAL DECODERS-(CONT.) ∞ TRANSLATORS DECIDUOUS TREES-(CONT.) TIMBER IDENTIFICATION CLEANING CONTAMINANTS CONTAMINATION DECODING CODING DECODING DECIMAL TO BINARY CONVERTERS DEWAXING DATA CONVERTERS
. DECIMAL TO BINARY CONVERTERS BCH CODES CONCATENATED CODES DISPOSAL DISSIPATION BINARY DATA
BINARY TO DECIMAL CONVERTERS
COMPUTER COMPONENTS
DATA PROCESSING CRYPTOGRAPHY DATA COMPRESSION FLIMINATION ETHYLENE OXIDE DECODERS DEMODULATION **EXHAUSTING EXTENSIONS** FOOD POLLUTION DECIMALS DIGITS TRANSLATING VITERBI DECODERS **PURGING** NUMBER THEORY PURIFICATION NUMBERS PURITY ∞ REDUCTION DECOMMISSIONING
RT RADIOACTIVE WASTES DECIMETER WAVES ∞ SEPARATION SPACECRAFT CONTAMINATION ELECTROMAGNETIC RADIATION . RADIO WAVES UNDERGROUND STORAGE STERILIZATION STERILIZATION EFFECTS SHORT WAVE RADIATION
. MICROWAVES **DECOMMUTATORS** WASHING COMMUTATORS
DECOMMUTATORS ... MICHOWAVES
... DECIMETER WAVES
MILLIMETER WAVES
PLANETARY RADIATION
SOLAR RADIO EMISSION RT RT DATA LINKS DEMODULATORS **DECOUPLING** DECOUPLING
. SPIN DECOUPLING
COUPLING
DISCONNECT DEVICES DIFFERENTIAL PULSE CODE MODULATION ULTRAHIGH FREQUENCIES **ELECTRIC MOTORS** DECISION ELEMENTS
USE LOGICAL ELEMENTS ∞ GENERATORS GRAVITINOS RELEASING PULSE CODE MODULATION TELEMETRY DECISION MAKING RT COGNITION **DECOYS** DECOMPOSITION
GS DECOMPOSITION DECOYS
. BALLISTIC MISSILE DECOYS COMMAND AND CONTROL CONTRACT MANAGEMENT BLUE GOOSE MISSILE
OUAIL MISSILE
REENTRY DECOYS
COUNTERMEASURES AMMONOLYSIS
CRACKING (CHEMICAL ENGINEERING) CONTRACT NEGOTIATION DECISIONS HYDROCRACKING **ECONOMY PYROLYSIS** JUDGMENTS GLYCOLYSIS HYDROGENOLYSIS DUMMIES MANAGEMENT MANAGEMENT METHODS . HYDROCRACKING DECREMENTING MANAGEMENT PLANNING PROBLEM SOLVING STARSITE PROGRAM SYSTEMS ENGINEERING NITROLYSIS REDUCTION PHOTODECOMPOSITION PHOTODISSOCIATION DEDUCTION RT DERIVATION PHOTOLYSIS
PROPELLANT DECOMPOSITION TRADEOFFS INFERENCE RADIOLYSIS
THERMAL DECOMPOSITION
. PYROLYSIS **DECISION THEORY** N THEORY
DECISION THEORY
. STATISTICAL DECISION THEORY
DYNAMIC PROGRAMMING
EXPECTATION
GAME THEORY
INFORMATION THEORY
MARTINGALES
MATHEMATICAL MODELS
OPER PRICES FOR COLUMN DEEP DRAWING BULGING ABLATION BIODEGRADABILITY RT COLD DRAWING RT COLD WORKING EXPLOSIVE FORMING MAGNETIC FORMING BIODEGRADATION CHARRING DAMAGE DEGRADATION METAL WORKING STRETCHING DETERIORATION DISINTEGRATION OPERATIONS RESEARCH PROBABILITY THEORY DEEP SCATTERING LAYERS

RT ACOUSTIC SCATTERING
ECHO SOUNDING

© LAYERS

OCEANOGRAPHY DISSOCIATION ELECTROLYSIS RECOMMENDATIONS RECOMMENDATIONS
RISK
SCHEDULING
STATISTICAL ANALYSIS
STOCHASTIC PROCESSES LATERITES OVERVOLTAGE STORAGE STABILITY THERMAL DISSOCIATION ORGANISMS SCATTERING ∞ SYNTHESIS DECOMPRESSION
USE PRESSURE REDUCTION SOUND WAVES SYSTEMS ENGINEERING UNDERWATER ACOUSTICS ∞ THEORIES DEEP SPACE DECOMPRESSION SICKNESS DECISIONS ENVIRONMENTS
. AEROSPACE ENVIRONMENTS
. DEEP SPACE
. . INTERPLANETARY SPACE BENDS (PHYSIOLOGY) ∞ COMMANDS
CONTRACT MANAGEMENT
DECISION MAKING GS SICKNESSES DECOMPRESSION SICKNESS RT AEROEMBOLISM ALTITUDE SICKNESS JUDGMENTS LOGIC CIRCUITS . . INTERSTELLAR SPACE EXTRATERRESTRIAL ENVIRONMENTS BAROTRAUMA MANAGEMENT PROCUREMENT POLICY DEEP SPACE . INTERPLANETARY SPACE DIVING (UNDERWATER) PROJECT PLANNING ... INTERPLANE 1ARY SPACE
CISLUNAR SPACE
FRICTIONLESS ENVIRONMENTS
LONG DURATION SPACE FLIGHT DECONDITIONING
GS BEHAVIOR SELECTION DECONDITIONING DECKS (FLOORS) FLOORS USE RT LEARNING ~SPACE REFLEXES DECLINATION DEEP SPACE INSTRUMENTATION FACILITY MAPPING **DECONGESTANTS** DSIF (INSTRUMENTATION FACILITY) NAVIGATION DRUGS STATIONS . GROUND STATIONS GS . DECONGESTANTS ANTIHISTAMINICS RT . DEEP SPACE INSTRUMENTATION
FACILITY
TRACKING STATIONS DECODERS GS **DECODERS** 

DECONTAMINATION

RT

DECONTAMINATION
. SPACECRAFT STERILIZATION

CARBON DIOXIDE CONCENTRATION

AIR PURIFICATION

VITERBI DECODERS

CODERS DATA CONVERTERS

DECODING DEMODULATORS

BCH CODES

RT

. . DEEP SPACE INSTRUMENTATION FACILITY

DATA ACQUISITION DATA TRANSMISSION

RADIO CONTROL

RT

# DEEP SPACE NETWORK

DEFENSE-(CONT.)

DMSP SATELLITES

MISSILE DEFENSE DEFLECTION-(CONT.) DEEP SPACE NETWORK
GS TRACKING NETWORKS . DEEP SPACE NETWORK NETWORKS PHYSIOLOGICAL DEFENSES DEFLECTORS
GS DEFLECTORS BT SPACECRAFT TRACKING BLAST DEFLECTORS FLAME DEFLECTORS DEFENSE COMMUNICATIONS SATELLITE SYSTEM E COMMUNICATIONS SATELLITE SYSTEM
TELECOMMUNICATION
DEFENSE COMMUNICATIONS
SATELLITE SYSTEM
. FLEET SATELLITE COMMUNICATION
SYSTEM
COMMUNICATION SATELLITES DEEP WATER ATTENUATORS BAFFLES WATER
. DEEP WATER
OCEAN BOTTOM
OCEANOGRAPHY ∞ DIFFUSERS DIVERTERS RT FLOW DEFLECTION GUST ALLEVIATORS OCEANS SEAS RT DEFENSE

RADIO RELAY SYSTEMS

SPACE COMMUNICATION REFLECTORS SAFETY DEVICES DEEP WELL INJECTION (WASTES)
GS INJECTION SHIELDING SPOILERS ∞ SYSTEMS FLUID INJECTION LIQUID INJECTION
. DEEP WELL INJECTION (WASTES) DEFENSE COMMUNICATIONS SYSTEM (DCS) DEFLUORINATION
GS CHEMICAL REACTIONS TELECOMMUNICATION
. DEFENSE COMMUNICATIONS SYSTEM WASTE DISPOSAL . DEFLUORINATION FLUORINATION (DCS)
COMMUNICATION NETWORKS DEEPWATER TERMINALS RT HALOGENATION ARTIFICIAL HARBORS CARGO SHIPS ∞ DEFENSE MILITARY TECHNOLOGY DEFOCUSING MARINE TECHNOLOGY MARINE TRANSPORTATION ∞ SYSTEMS FOCUSING DEFOCUSING OCEANOGRAPHY **DEFENSE INDUSTRY** OFFSHORE DOCKING
OFFSHORE ENERGY SOURCES
OFFSHORE PLATFORMS ∞ OPTICS ВT INDUSTRIES DEFENSE INDUSTRY **DEFOLIANTS** WEAPONS INDUSTRY DEFOLIATION SHIP TERMINALS
TANKER SHIPS
TANKER TERMINALS ANTIMISSILE DEFENSE FOLIAGE ∞ DEFENSE **FORESTS** MILITARY TECHNOLOGY HERBICIDES ∞ TANKERS

TERMINAL FACILITIES

TRANSPORTATION MISSILE DEFENSE LEAVES PLANTS (BOTANY) DEFENSE METEOROLOGICAL SATELLITE TREES (PLANTS) PROGRAM
USE DMSP SATELLITES DEER DEFOLIATION RT BRUSH (BOTANY) ANIMALS GS . VERTEBRATES DEFENSE PROGRAM DEFOLIANTS DEFORESTATION GS ... DEER DEFENSE PROGRAM FORESTS GRASSES AIR DEFENSE
ANTIMISSILE DEFENSE
ARMED FORCES (UNITED STATES) GRAZING RT LEAVES PLANTS (BOTANY) TREES (PLANTS) LIVESTOCK CIVIL DEFENSE **DEFECTS** ∞DEFENSE DMSP SATELLITES FLAWS DEFORESTATION IMPERFECTIONS MILITARY TECHNOLOGY MISSILE DEFENSE DEFECTS
. AUDITORY DEFECTS
. CRYSTAL DEFECTS CLEARINGS (OPENINGS) CONSERVATION GS SPACE TRANSPORTATION SYSTEM WEAPONS DELIVERY DEFOLIATION ENVIRONMENT EFFECTS CRYSTAL DISLOCATIONS
. EDGE DISLOCATIONS **FORESTS** . SCREW DISLOCATIONS POINT DEFECTS DEFINITION ACCURACY DELINEATION DEFORMATION
GS DEFORMATION VACANCIES (CRYSTAL DEFECTS)
. FRENKEL DEFECTS DESCRIPTIONS AXIAL STRAIN
ELASTIC DEFORMATION HYPEROPIA INCLUSIONS DICTIONARIES ∞ MEASUREMENT NOMENCLATURES ELASTIC BENDING
ELASTIC BUCKLING
NUCLEAR DEFORMATION
PLASTIC DEFORMATION SPEECH DEFECTS SURFACE DEFECTS PRECISION RESOLUTION CASTINGS CAVITIES RT . PLASTIC DEFORMATION
. STATIC DEFORMATION
. TENSILE DEFORMATION
. WAVE FRONT DEFORMATION
BENDING CRACKS CUMULATIVE DAMAGE DEFLAGRATION COMBUSTION GS DAMAGE DEFLAGRATION RT INHOMOGENEITY BUCKLING CAMBER RT BACKFIRE IRREGULARITIES **FIRES** FLASHBACK COLLAPSE CORRUGATING LEAKAGE PINHOLES CREEP PROPERTIES DAMAGE POROSITY DEFLATING SCORING INFLATABLE STRUCTURES DEFLECTION DEFORMETERS VIGNETTING PRESSURE REDUCTION X RAY ANALYSIS DISPLACEMENT DISTORTION DEFLECTION BENDING BENDING DIAGRAMS DEFENDER PROJECT ELONGATION PROGRAMS CAMBER DEFORMATION FAILURE FLEXING
FRACTURES (MATERIALS) DEFENDER PROJECT DIFFRACTION DISPERSING INDENTATION
MECHANICAL PROPERTIES DISPLACEMENT DISTORTION ∞ DEFENSE SET SKEWNESS . (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ELASTIC DEFORMATION STIFFNESS LISTED BELOW) AIR DEFENSE FLEXING MAXWELL-MOHR METHOD STRAIN DISTRIBUTION RT STRUCTURAL FAILURE STRUCTURAL STRAIN TEMPERATURE INVERSIONS REFLECTION ANTIMISSILE DEFENSE REFRACTION CIVIL DEFENSE DEFENSE COMMUNICATIONS SATELLITE SCATTERING TOPOLOGY STRUCTURAL STRAIN SYSTEM

TEMPERATURE INVERSIONS

VARIATIONS

WAVE DISPERSION

TORSION

TWISTING

WARPAGE

VOLUMETRIC STRAIN

DEFENSE COMMUNICATIONS SYSTEM

(DCS)

DEFENSE INDUSTRY
DEFENSE PROGRAM

#### DELAYED FLAP APPROACH

DEGRADATION-(CONT.)
SCALE (CORROSION)
STERILIZATION EFFECTS DEIMOS-(CONT.)
... MARS SATELLITES DEFORMATION-(CONT.) DEIMOS CHARON RT THERMAL DISSOCIATION DEFORMETERS MARS (PLANET) MEASURING INSTRUMENTS GS PHOBOS DEFORMETERS DEGREES OF FREEDOM DEFORMATION
DIMENSIONAL MEASUREMENT EQUIPARTITION THEOREM
EXPERIMENT DESIGN DEIONIZATION EXTENSOMETERS
MECHANICAL MEASUREMENT CHEMICAL REACTIONS . DEIONIZATION ATOMIC RECOMBINATION DEMINERALIZING FACTOR ANALYSIS NULL HYPOTHESIS STRAIN GAGES
STRESS MEASUREMENT PHASE RULE QUALITY CONTROL TENSOMETERS EXCHANGING SIGNIFICANCE THREE DIMENSIONAL MOTION ION RECOMBINATION
RADIATIVE RECOMBINATION DEFROSTING TORQUERS ∞ SEPARATION DEICING ∞ VARIANCE SOFTENING HEATING ICE PREVENTION MELTING DEHP DEKATRONS DIETHYL HYDROGEN PHOSPHITE (DEHP) USE REFRIGERATING REFRIGERATORS COUNTERS DEHUMIDIFICATION DELAMINATING DRYING . DEHUMIDIFICATION GS ANODIC STRIPPING PEELING DEGASSING BAKEOUT CONDENSING COOLING SYSTEMS GS DEGASSING ∞ SEPARATION DEOXYGENATION DEHYDRATION РΤ ABSORBERS (EQUIPMENT) DELAWARE DIFFUSION **AERATION** NATIONS HUMIDITY REFRIGERATING BAKING UNITED STATES CASTINGS DELAWARE ∞ SEPARATION DEOXIDIZING DESORPTION .. DELAWARE
DELAWARE RIVER BASIN (US)
DELMARVA PENINSULA (DE-MD-VA) RT SILICA GEL GAS EVOLUTION DEHYDRATED FOOD RT CONSUMABLES (SPACECREW SUPPLIES) OCCLUSION DELAWARE BAY (US)
GS BAYS (TOPOGRAPHIC FEATURES)
. DELAWARE BAY (US) OFFGASSING OUTGASSING DEHYDRATION DRYING APPARATUS PURGING ATLANTIC OCEAN ∞FOOD PROCESSING SCAVENGING GULES ∞ SEPARATION INLETS (TOPOGRAPHY) FREEZE DRYING NEW JERSEY DEGENERATE MATTER PRESERVING PENNSYLVANIA SPACE FLIGHT FEEDING MATTER (PHYSICS) GS DEGENERATE MATTER DELAWARE RIVER BASIN (US) RT DEHYDRATION ANTIMATTER LANDFORMS . STRUCTURAL BASINS ASTROPHYSICS
BLACK HOLES (ASTRONOMY) DRYING DEHYDRATION RIVER BASINS COSMIC GASES
CRITICAL PRESSURE
DENSITY (MASS/VOLUME)
EXTRATERRESTRIAL MATTER COLUMNS (PROCESS ENGINEERING)
DEHUMIDIFICATION RΤ DELAWARE RIVER BASIN (US) DELAWARE DEHYDRATED FOOD DEWATERING NEW JERSEY NEW YORK FERMI-DIRAC STATISTICS
HIGH PRESSURE EVAPORATION FREEZE DRYING PENNSYLVANIA NAKED SINGULARITIES NEUTRON STARS RIVERS HYDRATION STREAMS PLASMOLYSIS VALLEYS ∞ SEPARATION NUCLEAR FUSION ~ PHYSICS SILICA GEL THERMOGRAVIMETRY DELAY ROTATING MATTER STELLAR CORES DWELL WATER LOSS ∞ HOLDING LATENESS STELLAR EVOLUTION STELLAR MASS SUPERMASSIVE STARS DEHYDROGENATION STOPPING CHEMICAL REACTIONS
. DEHYDROGENATION TIME LAG COLUMNS (PROCESS ENGINEERING) HYDROFORMING WHITE DWARF STARS RT **DELAY CIRCUITS** DEGENERATION HYDROGENATION CIRCUITS ATROPHY DETERIORATION **HYDROGENOLYSIS** DELAY CIRCUITS
. PHANTASTRONS OXIDATION NEGATIVE FEEDBACK REDUCTION (CHEMISTRY) ACOUSTIC DELAY LINES
CIRCULATORS (PHASE SHIFT CIRCUITS)
COMPARATOR CIRCUITS
PHASE SHIFT CIRCUITS ВT DEGENERATIVE FEEDBACK DEICERS NEGATIVE FEEDBACK DEICING SYSTEMS RT AIRFOILS DEGRADATION
GS DEGRADATION ANTIICING ADDITIVES **DELAY LINES** DEICING DELAY LINES BIODEGRADATION
THERMAL DEGRADATION ∞ HEATERS ACOUSTIC DELAY LINES
DELAY LINES (COMPUTER STORAGE) HEATING EQUIPMENT . WAVE DEGRADATION CHEMICAL ATTACK ∞ LINES RT TIME LAG CORROSION CUMULATIVE DAMAGE DEICING AIRFOILS DELAY LINES (COMPUTER STORAGE) CURING DAMAGE ANTIICING ADDITIVES DEFROSTING COMPUTER STORAGE DEVICES
. DELAY LINES (COMPUTER STORAGE) DECAY DECOMPOSITION DEICERS DELAY LINES
. DELAY LINES (COMPUTER STORAGE) ∞ HEATERS

HEATING EQUIPMENT ICE PREVENTION

CELESTIAL BODIES

NATURAL SATELLITES

MELTING

DEICING SYSTEMS
USE DEICERS

DEIMOS

DEPOLYMERIZATION DETERIORATION

DISCOLORATION

EMBRITTLEMENT EROSION HOT CORROSION OXIDATION

DURABILITY

PITTING PRESERVING

RUSTING

SHIFT REGISTERS

. DELAYED FLAP APPROACH FLAPS (CONTROL SURFACES) FLIGHT PATHS

DELAYED FLAP APPROACH

GS

DFA APPROACH

LANDING AIDS

NASA PROGRAMS

# DELETION

DELAY	ED FLAP APPROACH-(CONT.) NOISE REDUCTION	DELTA	LAUNCH VEHICLE-(CONT.) ANIK 2	DELTAS	-(CONT.) SOILS
	Noise Nebbonion		BEACON EXPLORER A		
DELETI	ON		ESSA 1 SATELLITE		IETIZATION
GS	ELIMINATION		ESSA 2 SATELLITE	RT	MAGNETIC FIELDS
	. DELETION		ESSA 3 SATELLITE ESSA 4 SATELLITE	٥	REDUCTION
RT	DISPOSAL		ESSA 5 SATELLITE	DEMAND	(FOONOMICS)
	REMOVAL		ESSA 6 SATELLITE	GS DEMAND	(ECONOMICS) ECONOMICS
	4400045		ESSA 7 SATELLITE	us	. DEMAND (ECONOMICS)
	AIRCRAFT		ESSA 8 SATELLITE	RT	CONSUMPTION
USE	L-29 JET TRAINER		ESSA 9 SATELLITE		SUPPLYING
DEL ET	CAMEDA		EXPLORER 10 SATELLITE		
GS	CAMERA OPTICAL EQUIPMENT		EXPLORER 12 SATELLITE	DEMAND	ASSIGNMENT MULTIPLE ACCESS
us	. CAMERAS		EXPLORER 14 SATELLITE	UF	DAMA
	. DELFT CAMERA		EXPLORER 15 SATELLITE	GS	TELECOMMUNICATION
	PHOTOGRAPHIC EQUIPMENT		EXPLORER 17 SATELLITE		. MULTIPLE ACCESS
	. CAMERAS		EXPLORER 18 SATELLITE EXPLORER 21 SATELLITE		DEMAND ASSIGNMENT MULTIPLE
	DELFT CAMERA		EXPLORER 26 SATELLITE		ACCESS
			EXPLORER 28 SATELLITE	RT	CHANNEL CAPACITY
DELINE			EXPLORER 29 SATELLITE		COMMUNICATION NETWORKS
RT	BOUNDARIES		EXPLORER 32 SATELLITE		COMMUNICATION SATELLITES SATELLITE NETWORKS
	DEFINITION		EXPLORER 33 SATELLITE		SATELLITE NETWORKS
	∞ PROFILES		EXPLORER 38 SATELLITE	DEMINE	RALIZING
			EXPLORER 43 SATELLITE	GS	DEMINERALIZING
DELIVE			EXPLORER 49 SATELLITE	do	. BONE DEMINERALIZATION
GS	DELIVERY		EXPLORER 55 SATELLITE	RT	CRYSTALLIZATION
	. PAYLOAD DELIVERY (STS)		INTERNATIONAL MAGNETOSPHERIC		DEIONIZATION
DT	. WEAPONS DELIVERY AIR DROP OPERATIONS		EXPLORER		DESALINIZATION
RT	AIRDROPS		OSO-C		DISTILLATION
	CARGO		OSO-1 OSO-2		ION EXCHANGING
	CIRCULATION		OSO-2 OSO-4		OSMOSIS
	HAULING		OUTER PLANETS EXPLORERS		PURIFICATION
	MATERIALS HANDLING		PIONEER 6 SPACE PROBE		REVERSE OSMOSIS
	OUTPUT		PIONEER 7 SPACE PROBE	o	SEPARATION
	∞ RECEIVING		RCA SATCOM SATELLITES		SOFTENING WATER TREATMENT
	TRANSPORTATION		SPACE SHUTTLE UPPER STAGE D		WATER TREATMENT
	TRUCKS		SYNCOM 1 SATELLITE	DEMOCE	ATIC PEOPLES REPUBLIC OF KOREA
			SYNCOM 2 SATELLITE		NORTH KOREA
	RVA PENINSULA (DE-MD-VA)		SYNCOM 3 SATELLITE	002	NOTITION NOTICE
GS	LANDFORMS . PENINSULAS		TIROS 2 SATELLITE TIROS 3 SATELLITE	DEMODU	II ATION
	. DELMARVA PENINSULA (DE-MD-VA)		TIROS 4 SATELLITE	RT	AMPLITUDE MODULATION
RT	DELAWARE		TIROS 5 SATELLITE	111	DECODING
***	MARYLAND		TIROS 6 SATELLITE		DEMODULATORS
	VIRGINIA		TIROS 7 SATELLITE	a	DETECTORS
	VII (4)		TIROS 8 SATELLITE		FREQUENCY MODULATION
DEL PHI	METHOD (FORECASTING)		TIROS 9 SATELLITE		HETERODYNING
GS	FORECASTING		TIROS 10 SATELLITE		INTERMODULATION
	. TECHNOLOGICAL FORECASTING				MODULATION
	DELPHI METHOD (FORECASTING)	DELTA	MODULATION		PHASE MODULATION
	MANAGEMENT METHODS	GS	CODING		PULSE MODULATION
	DELPHI METHOD (FORECASTING)		. SIGNAL ENCODING		REMODULATION TELECOMMUNICATION
RT	ESTIMATING		PULSE MODULATION		TELECOMMONICATION
	∞ METHODOLOGY		PULSE CODE MODULATION		
	OPERATIONS RESEARCH PATTERN METHOD (FORECASTING)		DELTA MODULATION	DEMODU	
	PLANNING		MODULATION	GS	DEMODULATORS . FREQUENCY COMPRESSION
	PREDICTIONS		. PULSE MODULATION		DEMODULATORS
	PROBE METHOD (FORECASTING)		PULSE CODE MODULATION		. MODEMS
	PROFILE METHOD (FORECASTING)	DT	DELTA MODULATION		. PHASE DEMODULATORS
	TECHNOLOGY ASSESSMENT	RT	PULSE COMMUNICATION		. PHASE LOCK DEMODULATORS
				RT	AMPLITUDE MODULATION
DELRIN	(TRADEMARK)	DELTA 1		***	DECODERS
GS	PLASTICS	UF	TRIANGULAR WINGS		DECOMMUTATORS
	. DELRIN (TRADEMARK)	GS	AIRFOILS . WINGS		DEMODULATION
RT	RESINS		. LOW ASPECT RATIO WINGS		FREQUENCY MODULATION
			DELTA WINGS		MATCHED FILTERS
	ANTENNAS		SWEPT WINGS		MODULATION
GS	ANTENNAS		SWEPTBACK WINGS		MODULATORS
	. DELTA ANTENNAS		DELTA WINGS		PHASE MODULATION
RT	ANTENNA DESIGN		PLANFORMS		PULSE MODULATION
	RESONATORS		. WING PLANFORMS		
	TRANSMISSION LINES		SWEPTBACK WINGS	DEMOGR	
DE: =:	DACCED AIDCRASS		DELTA WINGS	RT	CENSUS
	DAGGER AIRCRAFT	RT	ARROW WINGS		COMMUNITIES
USE	F-102 AIRCRAFT		AVRO 707 AIRCRAFT		DENSITY DISTRIBUTION
Be	DART AIRCRAFT		CARET WINGS	٥	DISTRIBUTION HUMAN BEINGS
	DART AIRCRAFT		FD 2 AIRCRAFT		INHABITANTS
USE	F-106 AIRCRAFT		GA-5 AIRCRAFT		MEGALOPOLISES
			VARIABLE SWEEP WINGS		NATIONS
	FUNCTION		VATOL AIRCRAFT		SOCIOLOGY
GS	ANALYSIS (MATHEMATICS)		WAVERIDERS	~	STATISTICS
	. REAL VARIABLES			•	
	. DELTA FUNCTION	DELTAS		DEMONS	TRATION
	FUNCTIONS (MATHEMATICS)	GS	LANDFORMS		PROVING
	DELTA FUNCTION		DELTAS	USE	THOTHO
			MISSISSIPPI DELTA (LA)	<b>6-14</b> -	INI EVINA
DELTA	LAUNCH VEHICLE		RHONE DELTA (FRANCE)		IPLEXING
	LAUNCH VEHICLES	RT	ALLUVIUM	GS	TRANSMISSION . DEMULTIPLEXING
GS					
GS	. DELTA LAUNCH VEHICLE		FANS (LANDFORMS)		
			FANS (LANDFOHMS) RIVERS SANDS	RT	CODE DIVISION MULTIPLEXING FREQUENCY DIVISION MULTIPLEXING

## **DEPERSONALIZATION**

DEMULTIPLEXING-(CONT.)

MULTIPLEXING TIME DIVISION MULTIPLEXING WAVELENGTH DIVISION MULTIPLEXING

DENATURATION (BIOPOLYMERS)

BIOPOLYMER DENATURATION

DENDRITIC CRYSTALS

CRYSTALS . DENDRITIC CRYSTALS ŔΤ

NEEDLES

WHISKERS (CRYSTALS)

DENDRITIC DRAINAGE
USE DRAINAGE PATTERNS

DENDROCHRONOLOGY

UF TREE RING DATING

RT CLIMATOLOGY

GEOCHRONOLOGY PERIODIC VARIATIONS TIMBERLINE TREES (PLANTS)

DENITROGENATION
GS CHEMICAL REACTIONS
DENITROGENATION

NITRATION

DENMARK

NATIONS

DENMARK RT **EUROPE** 

GREENLAND **SCANDINAVIA** 

GS

PLASMAS
PARTICLES
CHARGED PARTICLES
ENERGETIC PARTICLES
PLASMAS (PHYSICS)
DENSE PLASMAS
PLASMA FOCUS
STRONGLY COUPLED PLASMAS

RT

ASTROPHYSICS
BETA FACTOR
ELECTRON SCATTERING
HIGH TEMPERATURE PLASMAS

HIGH TEMPERATURE PL NUCLEAR FUSION PARTICLE COLLISIONS PLASMA COMPRESSION SPHEROMAKS STELLAR STRUCTURE

DENSIFICATION

PRESSURE . DENSIFICATION

AGGLOMERATION COMPACTING RT

COMPRESSING

CONSOLIDATION LUDOX (TRADEMARK) PRESSURIZING

**DENSIMETERS** 

MEASURING INSTRUMENTS
. DENSIMETERS
. ULTRASONIC DENSIMETERS
DENSITY (MASS/VOLUME)
DENSITY MEASUREMENT

© INSTRUMENTS

∞ MEASUREMENT

DENSITOMETERS

MEASURING INSTRUMENTS

DENSITOMETERS

. MICRODENSITOMETERS
GAMMA RAY ABSORPTIOMETRY
GRAVIMETERS

OPTICAL MEASUREMENT
OPTICAL MEASUREMENT
OPTICAL MEASURING INSTRUMENTS PHOTOMETERS

PHOTON ABSORPTIOMETRY TRANSMISSOMETERS

∞ DENSITY

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)

ATMOSPHERIC DENSITY ATOM CONCENTRATION

DENSITY-(CONT.)

BIOMASS

DEMOGRAPHY

DENSITY (MASS/VOLUME)
DENSITY (NUMBER/VOLUME)

FLUX DENSITY
OPTICAL DENSITY
POROSITY

RANKINE-HUGONIOT RELATION

DENSITY (MASS/VOLUME)

UF GS

(MASS/VOLUME)
SPECIFIC GRAVITY
DENSITY (MASS/VOLUME)
. ATMOSPHERIC DENSITY
. GAS DENSITY

. SPACE DENSITY ABSORPTANCE

RT

ABSORPTIVITY BULK MODULUS

BUOYANCY COMPRESSIBILITY

DEGENERATE MATTER
DENSIMETERS

DENSITY
DENSITY MEASUREMENT

HYDROMETERS INTERNAL FRICTION

ISOPYCNIC PROCESSES LEWIS NUMBERS

OPACITY PERMEABILITY

PHYSICAL PROPERTIES
POROSITY

PYCNOMETERS STOPPING POWER TRANSMISSIVITY TRANSMITTANCE

TRANSPARENCE ULTRASONIC DENSIMETERS

VISCOSITY VOID RATIO

WEIGHT MEASUREMENT

DENSITY (NUMBER/VOLUME)

DENSITY (NUMBER/VOLUME)
. METEOROID CONCENTRATION

METEOROID CONCENTRATION
PACKING DENSITY
PARTICLE DENSITY (CONCENTRATION)
. ELECTRON DENSITY
(CONCENTRATION)
. CARRIER DENSITY (SOLID STATE)
. ELECTRON DENSITY PROFILES
. IONOSPHERIC ELECTRON DENSITY
. MAGNETOSPHERIC ELECTRON
DENSITY

MAGNETOSPHERIC ELECTRON DENSITY
ELECTRON DISTRIBUTION
. ELECTRON DENSITY PROFILES ION DENSITY (CONCENTRATION)
. IONOSPHERIC ION DENSITY
. MAGNETOSPHERIC ION DENSITY
. MAGNETOSPHERIC PROTON DENSITY

DENSITY
PROTON DENSITY
(CONCENTRATION)

MAGNETOSPHERIC PROTON DENSITY

PLASMA DENSITY

SPACE DENSITY ATMOSPHERIC DENSITY

∞ DENSITY

DENSITY (RATE/AREA)
USE FLUX DENSITY

DENSITY DISTRIBUTION

BAROCLINIC WAVES
FOKKER-PLANCK EQUATION
MAXWELL-BOLTZMANN DENSITY
FUNCTION

SHOCK DISCONTINUITY TAYLOR INSTABILITY

DENSITY MEASUREMENT
GS DENSITY MEASUREMENT
GAMMA RAY ABSORPTIOMETRY
PHOTON ABSORPTIOMETRY

. X RAY DENSITY MEASUREMENT CHEMICAL ANALYSIS

DENSIMETERS
DENSITY (MASS/VOLUME)
HYDROMETERS

MEASUREMENT

MECHANICAL MEASUREMENT ULTRASONIC DENSIMETERS

WIND TUNNEL TESTS

DENSITY WAVE MODEL

MODELS
. ASTRONOMICAL MODELS

.. DENSITY WAVE MODEL GALACTIC STRUCTURE MASS DISTRIBUTION

SPIRAL GALAXIES WAVE EQUATIONS

DENTAL CALCULI

DEPOSITS . CALCULI

. . DENTAL CALCULI LITHIASIS RT

TEETH TOOTH DISEASES

DENTISTRY

MEDICAL SCIENCE

DENTISTRY

MEDICAL EQUIPMENT ORAL HYGIENE

TEETH

TOOTH DISEASES

RT

DEOXIDIZING
GS CHEMICAL REACTIONS

REDUCTION (CHEMISTRY)
. DEOXIDIZING

DEGASSING ∞ DEOXIFICATION

DEOXYGENATION SCAVENGING

∞ DEOXIFICATION

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)

DEOXIDIZING DEOXYGENATION STERILIZATION EFFECTS

DEOXYGENATION
GS DEGASSING

DEOXYGENATION

DEOXIDIZING ∞ DEOXIFICATION ∞ REDUCTION

∞ SEPARATION

DEOXYRIBONUCLEIC ACID

DNA ACIDS

NUCLEIC ACIDS
. DEOXYRIBONUCLEIC ACID

BIOPOLYMERS
NUCLEIC ACIDS
DEOXYRIBONUCLEIC ACID
ORGANIC COMPOUNDS

. NUCLEIC ACIDS
. DEOXYRIBONUCLEIC ACID
GENE EXPRESSION

GENES THYMIDINE THYMINE

GS

RT

DEPENDENCE UF GS

DEPENDENCY DEPENDENCE

SPATIAL DEPENDENCIES
TEMPERATURE DEPENDENCE . TIME DEPENDENCE GROUP DYNAMICS

SOCIOLOGY

RT

DEPENDENCY
USE DEPENDENCE

DEPENDENT VARIABLES
GS ANALYSIS (MATHEMATICS)
DEPENDENT VARIABLES COMPLEX VARIABLES
COMPLEX VARIABLES
INDEPENDENT VARIABLES
OBSERVABILITY (SYSTEMS)
PARAMETERIZATION
REAL VARIABLES

∞ VARIABLE

DEPERSONALIZATION
RT ARTIFICIAL INTELLIGENCE
AUTOMATA THEORY

AUTOMATIC CONTROL

AUTOMATION

CYBERNETICS

**DEPLETION** DEPERSONALIZATION-(CONT.)
DETACHMENT DEPOSITS-(CONT.)
PLATING
SEDIMENTS DERMATOLOGY MEDICAL SCIENCE
. DERMATOLOGY GS DISORDERS CONTACT DERMATITIS
DERMATITIS MAN MACHINE SYSTEMS SLUDGE MECHANIZATION SKIN (ANATOMY) PERSONALITY DEPRECIATION PERSONNEL DEPLETION DESALINIZATION DETERIORATION DEMINERALIZING DISTILLATION DEPLETION INVESTMENTS LIFE (DURABILITY) WEAR DEPLETION OSMOSIS PURIFICATION . OZONE DEPLETION CONSUMPTION RT REVERSE OSMOSIS DEPRECIATION **DEPRESSANTS** SALINITY DISSIPATION DEPRESSANTS
. CENTRAL NERVOUS SYSTEM VAPORIZING WATER TREATMENT ELIMINATION ENERGY POLICY DEPRESSANTS EXHAUSTION ANESTHESIOLOGY DESATURATION EXPLOITATION LIFE (DURABILITY) DRYING ∞ SATURATION **∞ DEPRESSION** LOSSES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ∞ REDUCTION **DESCALING** REMOVAL LISTED BELOW)
DETACHMENT RESOURCES CHEMICAL CLEANING CLEANING RT UTILIZATION DISORDERS EMOTIONS METAL FINISHING PICKLING (METALLURGY)
SCALE (CORROSION)
∞ SEPARATION DEPLOYMENT RT GAME THEORY ∞ HOLLOW INTROVERSION LOGISTICS
MILITARY OPERATIONS
MILITARY TECHNOLOGY LETHARGY LOW PRESSURE SHOT PEENING NEUROTIC DEPRESSION PSYCHOTIC DEPRESSION DESCENT
. PARACHUTE DESCENT
APPROACH RECESSION SCHIZOPHRENIA STRATEGY TECTONICS TOPOGRAPHY **ASCENT** FLIGHT PATHS DEPOLARIZATION (EXCLUDES CONSIDERATION OF OPTICAL DEPOLARIZATION AND PARTICLE SPIN DISALIGNMENT) GLIDING DEPRESSIONS (TOPOGRAPHY)
USE STRUCTURAL BASINS REENTRY UNCONTROLLED REENTRY (SPACECRAFT) DEPOLARIZERS
ELECTROLYTIC POLARIZATION
ELECTROPHYSIOLOGY RT DEPRESSURIZATION
USE PRESSURE REDUCTION DESCENT PROPULSION SYSTEMS
GS PROPULSION POLARIZATION (CHARGE SEPARATION) PROPULSION SYSTEMS
PROPULSION SYSTEM CONFIGURATIONS
DESCENT PROPULSION SYSTEMS
SPACECRAFT PROPULSION ∞ REDUCTION SPIKE POTENTIALS DEPRIVATION DEPRIVATION
. SENSORY DEPRIVATION
. SLEEP DEPRIVATION **DEPOLARIZERS** DEPOLARIZATION ∞ SYSTEMS WATER DEPRIVATION CONFINING ISOLATION RT DEPOLYMERIZATION
GS CHEMICAL REACTIONS
DEPOLYMERIZATION
RT DEGRADATION DESCENT TRAJECTORIES TRAJECTORIES
. DESCENT TRAJECTORIES STRESS (PHYSIOLOGY) .. REENTRY TRAJECTORIES ASCENT TRAJECTORIES DETERIORATION POLYMERIZATION DEPTH ATMOSPHERIC ENTRY BALLISTIC TRAJECTORIES COASTING FLIGHT DIMENSIONS GS . DEPTH DISTANCE DEPOSITION
UF ACCRETION FALLING FLIGHT MECHANICS MANNED REENTRY HEIGHT THICKNESS DEPOSITION ANODIZING MIDCOURSE TRAJECTORIES
MISSILE TRAJECTORIES ELECTRODEPOSITION
. ELECTROPLATING
ELECTROLESS DEPOSITION
VAPOR DEPOSITION DEPTH MEASUREMENT RT BATHYMETERS PARABOLIC FLIGHT CORE SAMPLING DISTANCE MEASURING EQUIPMENT REENTRY REENTRY GUIDANCE .. VACUUM DEPOSITION ACCUMULATIONS ECHO SOUNDING ∞ MEASUREMENT SPACECRAFT TRAJECTORIES MECHANICAL MEASUREMENT SOUNDING TERMINAL GUIDANCE COAGULATION COATING DESCRIPTIONS
RT CHARACTERIZATION DEPOSITS DEPTH PERCEPTION ELECTROFORMING ELECTRON BOMBARDMENT FORMING TECHNIQUES DEFINITION NOMENCLATURES SPACE PERCEPTION REPRESENTATIONS DERIVATION **FOULING** DEDUCTION ∞ INDUCTION MAGNETRON SPUTTERING DESCRIPTIVE GEOMETRY
GS GEOMETRY METAL COATINGS ∞ORIGINS
PARAMETERIZATION PLATING
PRECIPITATION (CHEMISTRY)
SEDIMENTS EUCLIDEAN GEOMETRY DESCRIPTIVE GEOMETRY ∞ SOURCES ANALYTIC GEOMETRY ENGINEERING DRAWINGS ∞ SEPARATION DERIVATION CALCULUS
USE DIFFERENTIAL CALCULUS SETTLING LAYOUTS

PROJECTION

PROJECTIVE GEOMETRY

TORUSES SPUTTERING THERMOPHORESIS DERMATITIS
GS DISEASES INFECTIOUS DISEASES

DEFINATION

CONTACT DERMATITIS

BACTERIAL DISEASES (EXCLUDES BANK MINERAL AND DESENSITIZING
RT CORROSION PREVENTION PROTECTIVE COATINGS SN GEOLOGICAL DEPOSITS)
DEPOSITS GS CALCULI DENTAL CALCULI RUSTING DERMATOLOGY FUNGAL DISEASES . CRYODEPOSITS DESERT ADAPTATION ITCHING RADIATION HAZARDS RT

RADIATION SICKNESS

SKIN (ANATOMY)

ADAPTATION
DESERT ADAPTATION

CORROSION

DEPOSITION

CRUDE OIL

# **DETECTORS**

DESERT	IFICATION	DESIG	n-(CONT.)		URIZING-(CONT.)
RT	ARID LANDS		PLANNING	RT	FLUE GASES
	BARREN LAND		PLANT DESIGN		REFINING
	DEATH VALLEY (CA)		PRESSURE VESSEL DESIGN		ROASTING
	DESERTLINE		PRODUCT DEVELOPMENT		
	DESERTS		REACTOR DESIGN	DESYN	CHRONIZATION (BIOLOGY)
	DROUGHT		RELIABILITY	GS	BIOLOGICAL EFFECTS
	EARTH ENVIRONMENT		RESEARCH		. DESYNCHRONIZATION (BIOLOGY)
	GOBI DESERT		RESEARCH AND DEVELOPMENT		DISORIENTATION
	LAND		ROCKET ENGINE DESIGN		. DESYNCHRONIZATION (BIOLOGY)
	LAND USE		SATELLITE DESIGN		PSYCHOLOGICAL EFFECTS
	MAN ENVIRONMENT INTERACTIONS		SPACECRAFT DESIGN		. DESYNCHRONIZATION (BIOLOGY)
	MOJAVE DESERT (CA)		STRUCTURAL DESIGN	RT	JET LAG
	OASES		STRUCTURAL DESIGN CRITERIA	n i	PHYSIOLOGICAL RESPONSES
	REMOTE SENSING		∞ SYNTHESIS		RHYTHM (BIOLOGY)
	SAHARA DESERT (AFRICA)		SYSTEMS ENGINEERING		HATTHIM (BIOLOGI)
	STEPPES		• · • · · · · · · · · · · · · · · · · ·		
	WADIS	DESIG	N ANALYSIS		CHRONIZED SLEEP
	***************************************	RT	∞ ANALYZING	USE	RAPID EYE MOVEMENT STATE
	=	n i	CONTROL SYSTEMS DESIGN		
DESERT			∞ DESIGN	DETACI	HMENT
RT	ARID LANDS		LOGIC DESIGN	RT	ANXIETY
	CLIMATOLOGY		MAINTAINABILITY		BOREDOM
	DESERTIFICATION		OPTIMIZATION		DEPERSONALIZATION
	LAND		RELIABILITY		∞ DEPRESSION
	TOPOGRAPHY		RELIABILITY ANALYSIS		DISORDERS
					DISORIENTATION
DESERT	S		SAFETY FACTORS		EMOTIONAL FACTORS
GS	LAND		VALUE ENGINEERING		HUMAN BEHAVIOR
	DESERTS				∞ INHIBITION
	GOBI DESERT		N OF EXPERIMENTS		INTROVERSION
	LIBYAN DESERT	USE	EXPERIMENT DESIGN		LETHARGY
	MOJAVE DESERT (CA)				PSYCHOLOGY
	SAHARA DESERT (AFRICA)	DESIG	N TO COST		PSYCHOSES
RT	ARID LANDS	RT	COST ANALYSIS		F31CH03E3
***	BARREN LAND		COSTS		
	CLIMATOLOGY		∞ DESIGN	DETECT	
	COACHELLA VALLEY (CA)		LIFE CYCLE COSTS	UF	SENSING
	DEATH VALLEY (CA)		PRODUCTION COSTS	GS	DETECTION
	DESERTIFICATION				. AIRCRAFT DETECTION
	DUNES	DESOE	PTION		. CHANGE DETECTION
	EARTH RESOURCES	RT	∞ ABSORPTION		. FOREST FIRE DETECTION
		- 111	ADSORPTION		. HAZE DETECTION
	IMPERIAL VALLEY (CA)		DEGASSING		. HIGH ALTITUDE NUCLEAR DETECTION
	KALAHARI BASIN (AFRICA)				. MISSILE DETECTION
	OASES		EVOLUTION (LIBERATION)		RADAR DETECTION
	PALO VERDE VALLEY (CA)		OUTGASSING		. REMOTE SENSING
	PLAYAS		PERMEATING		. SIGNAL DETECTION
	REMOTE REGIONS		∞ SEPARATION		CORRELATION DETECTION
	TOPOGRAPHY		SUBLIMATION		. TARGET RECOGNITION
	WILDERNESS				. ULTRASONIC FLAW DETECTION
		DESPIR	INING	RT	ACQUISITION
DESICC/	ANTS	USE	SPIN REDUCTION		DATA ACQUISITION
RT	ABSORBENTS				∞ DETECTORS
	ADSORBENTS	DESTA	BILIZATION		EARLY WARNING SYSTEMS
		RT	SPIN REDUCTION		EXAMINATION
DESICCA	ATION		TUMBLING MOTION		EXPLORATION
	DRYING		TOMBERIAG MOTION		GAS DETECTORS
	J. T. M. G.				IDENTIFYING
DESICC/	TARE		OYER AIRCRAFT		INSPECTION
GS	SEPARATORS	USE	8-66 AIRCRAFT		MARKING
us	. DRYING APPARATUS				
	. DESICCATORS	DESTR	UCTION		∞ MEASUREMENT MISSILE SIGNATURES
	DESICCATORS	RT	ABORTED MISSIONS		OBSERVATION
DESIGN			ACCIDENTS		POSITION (LOCATION)
SN	(USE OF A MORE SPECIFIC TERM IS		BREAKING		RADAR SIGNATURES
SIN			CRACKING (FRACTURING)		SIGNATURE ANALYSIS
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)		DAMAGE		SIGNATURES
UF	TAILORING		DESTRUCTIVE TESTS		SOUND LOCALIZATION
RT	AERODYNAMIC CONFIGURATIONS		FAILURE		SOUND RANGING
יח			FATIGUE (MATERIALS)		SPACE OBSERVATIONS (FROM EARTH)
	AIRCRAFT DESIGN		FLIGHT HAZARDS		SURVEILLANCE
	AMPLIFIER DESIGN		FLIGHT SAFETY		TARGET ACQUISITION
	ANTENNA DESIGN		LETHALITY		TARGET ACCOUNTION
	COMPUTER AIDED DESIGN		STRESSES		TRACKING (POSITION)
	COMPUTER DESIGN				WARNING
	COMPUTER SYSTEMS DESIGN	DESTR	UCTIVE TESTS		WARNING SYSTEMS
	CONSTRUCTION	GS	DESTRUCTIVE TESTS		WARINING STSTEMS
	CONTROL SYSTEMS DESIGN	as	. BURST TESTS		
	DESIGN ANALYSIS	RT	BEND TESTS	∞ DETECT	
	DESIGN TO COST	N I	COMPRESSION TESTS	SN	(USE OF A MORE SPECIFIC TERM IS
	DIMENSIONS				RECOMMENDEDCONSULT THE TERMS
	DRAFTING MACHINES		CORROSION TESTS		LISTED BELOW)
	ENGINE DESIGN		DESTRUCTION DROP TESTS	RT	AIRCRAFT DETECTION
	ENGINEERING DRAWINGS				ANALYZERS
	EQUIPMENT SPECIFICATIONS		FATIGUE TESTS		AUTODYNES
	ESTIMATING		IMPACT TESTS		CHARACTER RECOGNITION
	EXPERIMENT DESIGN		LOAD TESTS		CORRELATION DETECTION
	FACTORIAL DESIGN		∞ MATERIALS TESTS		DEMODULATION
	FUNCTIONAL DESIGN SPECIFICATIONS		NONDESTRUCTIVE TESTS		DETECTION
	HELICOPTER DESIGN		TENSILE TESTS		DISPLAY DEVICES
	IPAD		∞ TESTS		FLIR DETECTORS
	LAYOUTS		VIBRATION TESTS		FOREST FIRE DETECTION
	LENS DESIGN		WEAR TESTS		GAS DETECTORS
	LOGIC DESIGN				HAZARDS
	MISSILE DESIGN	DESUL	FURIZING		HELMET MOUNTED DISPLAYS
	NOZZLE DESIGN	GS	CHEMICAL REACTIONS		INDICATING INSTRUMENTS
	OPTIMIZATION		DESILI FURIZING		INFRARED DETECTORS

## **DETERGENTS**

DEUTERON IRRADIATION-(CONT.)
CHARGED PARTICLES
NUCLEAR FUSION DETECTORS-(CONT.)
INSTRUMENT RECEIVERS
LASER TARGET DESIGNATORS DETONATION-(CONT.)
SHOCK WAVES PARTICLES LIFE DETECTORS
MEASURING INSTRUMENTS **DETONATION WAVES** PLASMAS (PHYSICS) ELASTIC WAVES
. SHOCK WAVES
. DETONATION WAVES
COMBUSTIBLE FLOW PROTON IRRADIATION MINE DETECTORS MONITORS MULTISPECTRAL LINEAR ARRAYS
PHASE DETECTORS DEUTERONS IONS FLAME PROPAGATION GAS EXPLOSIONS GS RADIATION DETECTORS
RADIATION MEASURING INSTRUMENTS . DEUTERONS PARTICLES SEISMIC WAVES SOUND WAVES ELEMENTARY PARTICLES
. DEUTERONS READERS RECEIVERS ∞ WAVES ALPHA PARTICLES COSMIC RAYS REMOTE SENSORS RT SAFFTY DETONATORS

GS EXPLOSIVE DEVICES
. INITIATORS (EXPLOSIVES) SIGNAL DETECTION SIGNAL DETECTORS DEUTERIUM PLASMA PHOTOMAGNETIC EFFECTS SQUID (DETECTORS)
TELECOMMUNICATION PLASMAS (PHYSICS)
POMERANCHUK THEOREM .. DETONATORS TRANSDUCERS
ULTRASONIC FLAW DETECTION
ULTRAVIOLET DETECTORS
VENTURI TUBES INITIATORS (EXPLOSIVES)
. INITIATORS (EXPLOSIVES)
. DETONATORS
CAPS (EXPLOSIVES)
EXPLODING WIRES PROTONS DEVELOPERS (PHOTOGRAPHY)
USE PHOTOGRAPHIC DEVELOPERS RT WARNING WARNING SYSTEMS EXPLOSIVES FULMINATES DEVELOPING NATIONS
RT CARIBBEAN REGION FUSES (ORDNANCE)
PRIMERS (EXPLOSIVES) **DETERGENTS** ECONOMIC DEVELOPMENT ECONOMIC FACTORS ETHYLENEDIAMINETETRAACETIC ACIDS SODIUM AZIDES LUBRICATING OILS NATIONS SOAPS UNITED NATIONS DEUTERIDES SURFACTANTS HYDROGEN COMPOUNDS . DEUTERIUM COMPOUNDS . DEUTERIDES ∞ DEVELOPMENT DETERIORATION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ATROPHY BIODEGRADABILITY RT HECOMMENDED--CONSOLT T LISTED BELOW) ENERGY POLICY EVOLUTION (DEVELOPMENT) EXPLOITATION GROWTH BIODEGRADATION DEUTERIUM CORROSION HYDROGEN 2 CHEMICAL ELEMENTS . HYDROGEN . . HYDROGEN ISOTOPES UF GS DAMAGE DECAY DECOMPOSITION LAND USE MANAGEMENT PLANNING DEGENERATION DEUTERIUM DEGRADATION MISSILE DESIGN
PERSONNEL DEVELOPMENT DEPOLYMERIZATION DEPRECIATION **NUCLIDES** ISOTOPES
. HYDROGEN ISOTOPES PHOTOGRAPHIC DEVELOPERS
PRODUCT DEVELOPMENT DISINTEGRATION GASES DURABILITY RURAL LAND USE STARSITE PROGRAM EROSION . HYDROGEN
.. HYDROGEN ISOTOPES FROSIVE BURNING TRAINING ANALYSIS
URBAN DEVELOPMENT FAILURE HOT CORROSION RUSTING DEUTERIUM HEAVY WATER HYDROGEN FUELS HYDROGEN PLASMA RT SOIL EROSION DEVIATION ABERRATION ABNORMALITIES SYSTEM FAILURES NUCLEAR FUELS WEAR RESISTANCE ASYMMETRY ∞ DISPERSION DEUTERIUM COMPOUNDS
GS HYDROGEN COMPOUNDS
DEUTERIUM COMPOUNDS
DEUTERIDES WEATHERING DISTORTION DIVERGENCE **DETERMINANTS** ∞ DRIFT ALGEBRA ECCENTRICITY DETERMINANTS DEUTERIUM FLUORIDES HETEROGENEITY IRREGULARITIES HEAVY WATER LINEAR EQUATIONS
MATRICES (MATHEMATICS) BT ∞ CHEMICAL COMPOUNDS NONSYNCHRONIZATION VARIATIONS DEUTERIUM FLUORIDE LASERS DETERMINATION MEASUREMENT DF LASERS ∞ DEVICES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) AIR BAG RESTRAINT DEVICES DEUTERIUM FLUORIDES DETONABLE GAS MIXTURES
GS GASES DF HALOGEN COMPOUNDS . FLUORINE COMPOUNDS ĞS GAS MIXTURES
. DETONABLE GAS MIXTURES . . FLUORIDES ALPHA PLASMA DEVICES ALPHA PLASMA DEVICES
ANTISKID DEVICES
BULK ACOUSTIC WAVE DEVICES
CHIPS (MEMORY DEVICES)
CYCLOTRON RESONANCE DEVICES
ERROR CORRECTING DEVICES
EXPLOSIVE DEVICES
LIFT DEVICES
LIFT DEVICES
LIFT DEVICES MIXTURES SOLUTIONS HYDROGEN COMPOUNDS
DEUTERIUM COMPOUNDS GAS MIXTURES
. DETONABLE GAS MIXTURES DEUTERIUM FLUORIDES CHEMICAL EXPLOSIONS FIRING (IGNITING) RT PТ FLAMMABILITY
FLAMMABLE GASES DEUTERIUM OXIDES LIFT DEVICES
LIFTING BODIES
MECHANICAL DEVICES
MECHANICAL DEVICES
NDM SEMICONDUCTOR DEVICES
NUCLEAR DEVICES
PHOTOELECTROCHEMICAL DEVICES
PLASMA DISPLAY DEVICES
POSITIONING DEVICES (MACHINERY)
SAFETY DEVICES
FLE SEDETING DEVICES HEAVY WATER GAS EXPLOSIONS
GAS-GAS INTERACTIONS USE OXYACETYLENE DEUTERIUM PLASMA GS PARTICLES . CHARGED PARTICLES
.. ENERGETIC PARTICLES DETONATION
UF CHAPMAN-JOUGET FLAME PLASMAS (PHYSICS)
. HYDROGEN PLASMA CHEMICAL EXPLOSIONS COMBUSTION SELF ERECTING DEVICES
SELF REPAIRING DEVICES DEUTERIUM PLASMA DISCHARGE EXPLOSIONS RT DEUTERONS SOLID STATE DEVICES
SURFACE ACOUSTIC WAVE DEVICES FIRING (IGNITING)
FLAME PROPAGATION TRAINING DEVICES
TRAPATT DEVICES DEUTERON IRRADIATION INITIATION PERCUSSION IRRADIATION . ION IRRADIATION PRIMERS (EXPLOSIVES)
PROPELLANT EXPLOSIONS

DEUTERON IRRADIATION

ALPHA PARTICLES

RT

DEVITRIFICATION

CRYSTALLIZATION

ROCKET FIRING

# **DIAMANT LAUNCH VEHICLE**

RT	ACID RAIN	HAWKER SIDDELEY AIRCRAFT	ENZYME ACTIVITY	
	FROST	. DH 121 AIRCRAFT	INSULIN	
	PRECIPITATION (METEOROLOGY)	JET AIRCRAFT	PANCREAS	
	WATER VAPOR	. TURBOFAN AIRCRAFT	URINALYSIS	
		DH 121 AIRCRAFT	51 III W 12 1 5 1 5	
DEW P	OINT	MONOPLANES	DIADENE GATELLITES	
RT	ATMOSPHERIC MOISTURE	. DH 121 AIRCRAFT	DIADEME SATELLITES	
n i	CONDENSING	PASSENGER AIRCRAFT	GS ARTIFICIAL SATELLITES	
	HYGROMETERS	. DH 121 AIRCRAFT	DIADEME SATELLITES	
		TRANSPORT AIRCRAFT		
	SATURATION (CHEMISTRY)	. DH 121 AIRCRAFT	DIAGNOSIS	
		RT ∞AIRCRAFT	RT ∞ANALYZING	
	RSYSTEMS		ANESTHESIOLOGY	
USE	CRYOGENIC EQUIPMENT	DH 125 AIRCRAFT	BEHAVIOR	
		UF DE HAVILLAND DH 125 AIRCRAFT	CLINICAL MEDICINE	
DEWAT		HS-125 AIRCRAFT	DISEASES	
RT	DEHYDRATION	JET DRAGON AIRCRAFT	EXAMINATION	
	DRYING	GS DE HAVILLAND AIRCRAFT	INJURIES	
	POLLUTION CONTROL	. DH 125 AIRCRAFT	MEDICAL EQUIPMENT	
	WASTE DISPOSAL	GENERAL AVIATION AIRCRAFT	MEDICAL SCIENCE	
	WATER RECLAMATION	. DH 125 AIRCRAFT	PATHOLOGY	
		HAWKER SIDDELEY AIRCRAFT	PROGNOSIS	
DEWAX		. DH 125 AIRCRAFT	PSYCHOLOGY	
RT	DECONTAMINATION	JET AIRCRAFT	PSYCHOMETRICS	
	REFINING	. DH 125 AIRCRAFT	VETERINARY MEDICINE	
		LIGHT AIRCRAFT		
DEWET		. DH 125 AIRCRAFT	DIAGRAMS	
USE	DRYING	MONOPLANES	GS <b>DIAGRAMS</b>	
		. DH 125 AIRCRAFT	. BENDING DIAGRAMS	
DEXTR		PASSENGER AIRCRAFT	. BLOCK DIAGRAMS	
GS	ORGANIC COMPOUNDS	. DH 125 AIRCRAFT	. CIRCUIT DIAGRAMS	
	. CARBOHYDRATES	TRANSPORT AIRCRAFT	. COLOR-COLOR DIAGRAM	
	POLYSACCHARIDES	. DH 125 AIRCRAFT	. COLOR-MAGNITUDE DIAGRAM	
	DEXTRANS	RT ∞AIRCRAFT	. CREEP DIAGRAMS	
	SUGARS		. FEYNMAN DIAGRAMS	
	DEXTRANS	DHC BEAVER AIRCRAFT	. HERTZSPRUNG-RUSSELL DIAGRAM	ı
		USE DHC 2 AIRCRAFT	. MOLLIER DIAGRAM	
DF			. NYQUIST DIAGRAM	
USE	DEUTERIUM FLUORIDES	DHC 2 AIRCRAFT	. PHASE DIAGRAMS	
		UF DHC BEAVER AIRCRAFT	. S-N DIAGRAMS	
DF LAS	ERS	GS DE HAVILLAND AIRCRAFT	. STRESS-STRAIN DIAGRAMS	
UF	DEUTERIUM FLUORIDE LASERS	. DHC 2 AIRCRAFT	. TEPHIGRAMS	
GS	STIMULATED EMISSION DEVICES	GENERAL AVIATION AIRCRAFT	. VENN DIAGRAMS	
	. LASERS	. DHC 2 AIRCRAFT	RT CHARTS	
	GAS LASERS	JET AIRCRAFT	DRAWINGS	
	DF LASERS	DHC 2 AIRCRAFT	GEOMETRY	
RT	DEUTERIUM FLUORIDES	MONOPLANES	GRAPHIC ARTS	
		. DHC 2 AIRCRAFT	VISUAL AIDS	
DFA		TRANSPORT AIRCRAFT		
USE	DELAYED FLAP APPROACH	. DHC 2 AIRCRAFT	DIAL SATELLITE	
	DED TER TRITIONOR	RT ∞AIRCRAFT	GS ARTIFICIAL SATELLITES	
DH 106	AIRCRAFT	W. W	. SCIENTIFIC SATELLITES	
USE	COMET 4 AIRCRAFT	DHC 4 AIRCRAFT	DIAL SATELLITE	
002	SOMET 4 MINORINA T	UF AC-1 AIRCRAFT	RT AERONOMY	
DH 112	AIRCRAFT	CARIBOU AIRCRAFT	ASTRONOMICAL PHOTOMETRY	
UF	DE HAVILLAND DH 112 AIRCRAFT	CV-2 AIRCRAFT	EUROPEAN SPACE PROGRAMS	
01	DE HAVILLAND VENOM AIRCRAFT	DE HAVILLAND DHC 4 AIRCRAFT	SATELLITE-BORNE INSTRUMENTS	
	VENOM AIRCRAFT	GS DE HAVILLAND AIRCRAFT		
GS	ATTACK AIRCRAFT	. DHC 4 AIRCRAFT	DIALLYL COMPOUNDS	
	DH 112 AIRCRAFT	MONOPLANES	RT ALLYL COMPOUNDS	
	DE HAVILLAND AIRCRAFT	. DHC 4 AIRCRAFT	∞ CHEMICAL COMPOUNDS	
	. DH 112 AIRCRAFT	TRANSPORT AIRCRAFT		
	HAWKER SIDDELEY AIRCRAFT	. DHC 4 AIRCRAFT	DIALS	
	. DH 112 AIRCRAFT	UTILITY AIRCRAFT	UF POINTERS	
	JET AIRCRAFT	. DHC 4 AIRCRAFT	RT DISPLAY DEVICES	
	. DH 112 AIRCRAFT	V/STOL AIRCRAFT	INDICATING INSTRUMENTS	
	MONOPLANES	. SHORT TAKEOFF AIRCRAFT		
	. DH 112 AIRCRAFT	DHC 4 AIRCRAFT	DIALYSIS	
RT d	∞ AIRCRAFT	RT ∞AIRCRAFT	GS <b>DIALYSIS</b>	
			. ELECTRODIALYSIS	
	AIRCRAFT	DHC 5 AIRCRAFT	RT DIAPHRAGMS (MECHANICS)	
UF	DE HAVILLAND DH 115 AIRCRAFT	UF BUFFALO AIRCRAFT	DIFFUSION	
	VAMPIRE AIRCRAFT	CV-7 AIRCRAFT	EXTRACTION	
GS	ATTACK AIRCRAFT	DE HAVILLAND DHC 5 AIRCRAFT	PERMEATING	
	. DH 115 AIRCRAFT	GS DE HAVILLAND AIRCRAFT	∞ SEPARATION	
	DE HAVILLAND AIRCRAFT	. DHC 5 AIRCRAFT		
		JET AIRCRAFT	DIAMAGNETISM	
	. DH 115 AIRCRAFT		UF MEISSNER EFFECT	
	HAWKER SIDDELEY AIRCRAFT	. TURBOPROP AIRCRAFT		
	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT	DHC 5 AIRCRAFT	GS MAGNETIC PROPERTIES	
	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT	<b>DHC 5 AIRCRAFT</b> MONOPLANES	GS MAGNETIC PROPERTIES . DIAMAGNETISM	
	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT	<b>DHC 5 AIRCRAFT</b> MONOPLANES . <b>DHC 5 AIRCRAFT</b>	GS MAGNETIC PROPERTIES . DIAMAGNETISM RT CURIE TEMPERATURE	
	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES	. DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT	GS MAGNETIC PROPERTIES . DIAMAGNETISM RT CURIE TEMPERATURE CYCLOTRON RESONANCE	
	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES . DH 115 AIRCRAFT	DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT	GS MAGNETIC PROPERTIES DIAMAGNETISM  RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES	
	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES OND 115 AIRCRAFT TRAINING AIRCRAFT	. DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT	GS MAGNETIC PROPERTIES DIAMAGNETISM  RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM	
рт	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES . DH 115 AIRCRAFT TRAINING AIRCRAFT . DH 115 AIRCRAFT . DH 115 AIRCRAFT	. DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT . DHC 5 AIRCRAFT . DHC 5 AIRCRAFT	GS MAGNETIC PROPERTIES DIAMAGNETISM  RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES	
RT 。	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES OND 115 AIRCRAFT TRAINING AIRCRAFT	. DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT . DHC 5 AIRCRAFT V/STOL AIRCRAFT V/STOL AIRCRAFT	GS MAGNETIC PROPERTIES DIAMAGNETISM  RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM PARAMAGNETISM	
	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES . DH 115 AIRCRAFT TRAINING AIRCRAFT . DH 115 AIRCRAFT . DH 116 AIRCRAFT . AIRCRAFT	. DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT . DHC 5 AIRCRAFT V/STOL AIRCRAFT . SHORT TAKEOFF AIRCRAFT	GS MAGNETIC PROPERTIES DIAMAGNETISM  RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM PARAMAGNETISM  DIAMANT LAUNCH VEHICLE	
DH 121	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES . DH 115 AIRCRAFT TRAINING AIRCRAFT . DH 115 AIRCRAFT . DH 115 AIRCRAFT alrCRAFT AIRCRAFT AIRCRAFT	DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT . DHC 5 AIRCRAFT V/STOL AIRCRAFT SHORT TAKEOFF AIRCRAFT . DHC 5 AIRCRAFT . DHC 5 AIRCRAFT	GS MAGNETIC PROPERTIES DIAMAGNETISM RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM PARAMAGNETISM  DIAMANT LAUNCH VEHICLE GS LAUNCH VEHICLE	
	HAWKER SIDDELEY AIRCRAFT  . DH 115 AIRCRAFT  JET AIRCRAFT  . DH 115 AIRCRAFT  MONOPLANES  . DH 115 AIRCRAFT  TRAINING AIRCRAFT  . DH 115 AIRCRAFT  . AIRCRAFT  AIRCRAFT  DE HAVILLAND DH 121 AIRCRAFT	. DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT . DHC 5 AIRCRAFT V/STOL AIRCRAFT . SHORT TAKEOFF AIRCRAFT	GS MAGNETIC PROPERTIES DIAMAGNETISM  RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM PARAMAGNETISM PARAMAGNETISM  DIAMANT LAUNCH VEHICLE GS LAUNCH VEHICLES DIAMANT LAUNCH VEHICLE	
<b>DH 121</b> UF	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES . DH 115 AIRCRAFT TRAINING AIRCRAFT . DH 115 AIRCRAFT . AIRCRAFT DE HAVILLAND DH 121 AIRCRAFT TRIDENT AIRCRAFT	DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT V/STOL AIRCRAFT V/STOL AIRCRAFT . SHORT TAKEOFF AIRCRAFT . DHC 5 AIRCRAFT . DHC 5 AIRCRAFT . DHC 5 AIRCRAFT	GS MAGNETIC PROPERTIES DIAMAGNETISM  RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM PARAMAGNETISM  DIAMANT LAUNCH VEHICLE GS LAUNCH VEHICLES DIAMANT LAUNCH VEHICLE ROCKET VEHICLES	
DH 121	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES . DH 115 AIRCRAFT TRAINING AIRCRAFT . DH 115 AIRCRAFT . AIRCRAFT  AIRCRAFT DE HAVILLAND DH 121 AIRCRAFT TRIDENT AIRCRAFT COMMERCIAL AIRCRAFT COMMERCIAL AIRCRAFT	DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT . DHC 5 AIRCRAFT V/STOL AIRCRAFT . SHORT TAKEOFF AIRCRAFT DHC 5 AIRCRAFT RT	GS MAGNETIC PROPERTIES DIAMAGNETISM RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM PARAMAGNETISM  DIAMANT LAUNCH VEHICLE GS LAUNCH VEHICLES DIAMANT LAUNCH VEHICLE ROCKET VEHICLES MULTISTAGE ROCKET VEHICLES	
<b>DH 121</b> UF	HAWKER SIDDELEY AIRCRAFT  . DH 115 AIRCRAFT  JET AIRCRAFT  . DH 115 AIRCRAFT  MONOPLANES  . DH 115 AIRCRAFT  TRAINING AIRCRAFT  . DH 115 AIRCRAFT  . AIRCRAFT  DE HAVILLAND DH 121 AIRCRAFT  TRIDENT AIRCRAFT  COMMERCIAL AIRCRAFT  . DH 121 AIRCRAFT  . DH 121 AIRCRAFT  . DH 121 AIRCRAFT	DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT . DHC 5 AIRCRAFT V/STOL AIRCRAFT SHORT TAKEOFF AIRCRAFT DHC 5 AIRCRAFT TO DHC 5 AIRCRAFT  DHC 5 AIRCRAFT  BT ∞AIRCRAFT  DIABETES MELLITUS GS DISEASES	GS MAGNETIC PROPERTIES DIAMAGNETISM RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM PARAMAGNETISM PARAMAGNETISM  DIAMANT LAUNCH VEHICLE GS LAUNCH VEHICLES DIAMANT LAUNCH VEHICLE ROCKET VEHICLES MULTISTAGE ROCKET VEHICLES UNIAMANT LAUNCH VEHICLE MOCKET VEHICLES MULTISTAGE ROCKET VEHICLES MULTISTAGE ROCKET VEHICLES MULTISTAGE ROCKET VEHICLES	
<b>DH 121</b> UF	HAWKER SIDDELEY AIRCRAFT . DH 115 AIRCRAFT JET AIRCRAFT . DH 115 AIRCRAFT MONOPLANES . DH 115 AIRCRAFT TRAINING AIRCRAFT . DH 115 AIRCRAFT . AIRCRAFT  AIRCRAFT DE HAVILLAND DH 121 AIRCRAFT TRIDENT AIRCRAFT COMMERCIAL AIRCRAFT COMMERCIAL AIRCRAFT	DHC 5 AIRCRAFT MONOPLANES . DHC 5 AIRCRAFT TRANSPORT AIRCRAFT . DHC 5 AIRCRAFT UTILITY AIRCRAFT . DHC 5 AIRCRAFT V/STOL AIRCRAFT . SHORT TAKEOFF AIRCRAFT DHC 5 AIRCRAFT RT	GS MAGNETIC PROPERTIES DIAMAGNETISM RT CURIE TEMPERATURE CYCLOTRON RESONANCE ELECTRICAL PROPERTIES FERROMAGNETISM PARAMAGNETISM  DIAMANT LAUNCH VEHICLE GS LAUNCH VEHICLES DIAMANT LAUNCH VEHICLE ROCKET VEHICLES MULTISTAGE ROCKET VEHICLES	

## **DIAMETERS**

DIELDRIN-(CONT.) DIBASIC COMPOUNDS DIAMETERS ∞ CHEMICAL COMPOUNDS MONOMERS PESTICIDES DIMENSIONS . . INSECTICIDES . DIAMETERS CIRCUMFERENCES DIELDRIN RT GEOMETRY DIBORANE DIELECTRIC CONSTANT BORON COMPOUNDS RADII GS PERMITTIVITY . DIBORANE
HYDROGEN COMPOUNDS THICKNESS DIELECTRIC MATERIALS DIAMINES DIELECTRICS DIBORANE AMINES DIAMINES . ETHYLENEDIAMINE DIELECTRIC PERMEABILITY DIBROMIDES PERMEABILITY
. DIELECTRIC PERMEABILITY GS HALOGEN COMPOUNDS GUANIDINES . BROMINE COMPOUNDS . . BROMIDES GUANETHIDINE TRIAMINOGUANIDINIUM AZIDE MAGNETIC PERMEABILITY DIBROMIDES DIELECTRIC POLARIZATION

GS POLARIZATION (CHARGE SEPARATION)
DIELECTRIC POLARIZATION HALIDES DIAMOND WINGS . . BROMIDES LOW ASPECT RATIO WINGS SWEPT WINGS DIELECTRICS ELECTRETS DIBUTYL COMPOUNDS
GS ALKYL COMPOUNDS DIAMONDS ELECTRIC FIELDS DIAMONDS
. METEORITIC DIAMONDS . DIBUTYL COMPOUNDS DIELECTRIC PROPERTIES RT ABRASIVES ELECTRICAL PROPERTIES
. DIELECTRIC PROPERTIES DICARBOXYLIC ACIDS
GS ACIDS SINGLE CRYSTALS . . PERMITTIVITY ANTIFERROELECTRICITY CARBOXYLIC ACIDS
DICARBOXYLIC ACIDS DIAPHRAGM (ANATOMY)
GS ANATOMY
. RESPIRATORY SYSTEM CAPACITANCE FERROELECTRICITY ORGANIC COMPOUNDS
CARBOXYLIC ACIDS
DICARBOXYLIC ACIDS ∞ PROPERTIES ... DIAPHRAGM (ANATOMY)

∞ DIAPHRAGMS SOMMERFELD WAVES RT TEREPHTHALATE THORAX DIELECTRICS
UF DIELECTRIC MATERIALS DICHLORIDES ∞ DIAPHRAGMS
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS DIELECTRICS

LOSSLESS MATERIALS

RADOME MATERIALS

BARIUM TITANATES

CAPACITANCE SWITCHES HALOGEN COMPOUNDS GS GS CHLORIDES
. DICHLORIDES LISTED BELOW)
DIAPHRAGM (ANATOMY)
DIAPHRAGMS (MECHANICS)
ELECTROLYTIC CELLS BT HALIDES CAPACITIVE FUEL GAGES CAPACITORS . . CHLORIDES DICHLORIDES CERAMICS DIELECTRIC POLARIZATION MEMBRANES DICHLORODIPHENYLTRICHLOROETHANE DIELECTRIC POLARIZATION
ELECTRIC CONDUCTORS
ELECTRICAL INSULATION
ELECTROMAGNETIC SURFACE WAVES DIAPHRAGMS (MECHANICS)
SN (NON-ANATOMICAL)
UF BLADDERS (MECHANICS) DICHOTOMIES DIAPHRAGMS (MECHANICS)
. EXPULSION BLADDERS
CATHOLYTES GS CLASSIFICATIONS FIELD MODE THEORY
INSULATED STRUCTURES . HIERARCHIES RT . . DICHOTOMIES INSULATORS
MAGNETOELECTRIC MEDIA DIALYSIS ∞ DIAPHRAGMS DICHROISM SCREEN EFFECT SPARK GAPS ELECTROLYTIC CELLS
MEMBRANE STRUCTURES ELECTROMAGNETIC PROPERTIES
. OPTICAL PROPERTIES GS **MEMBRANES** DICHROISM OPTICAL FILTERS DIELECTRONIC SATELLITE LINES
USE RESONANCE LINES COLOR OSMOSIS ISOCHROMATICS LIGHT (VISIBLE RADIATION) PHOTOELASTICITY THIN PLATES THIN WALLS **DIELS-ALDER REACTIONS** WEBS (SHEETS) CHEMICAL REACTIONS
DIELS-ALDER REACTIONS GS WEBS (SUPPORTS) **DICHROMATES** ORGANIC CHEMISTRY CHROMATES DIASTOLE GS HEART FUNCTION DICKE RADIOMETERS DIENCEPHALON DIASTOLE ADJUME LEAS
DICKE TYPE RADIOMETERS
MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS ANATOMY BLOOD CIRCULATION BLOOD FLOW BLOOD PRESSURE NERVOUS SYSTEM GS CENTRAL NERVOUS SYSTEM ACTINOMETERS BRAIN CARDIOVASCULAR SYSTEM DIASTOLIC PRESSURE DIENCEPHALON . . RADIOMETERS . HYPOTHALAMUS . PINEAL GLAND . DICKE RADIOMETERS HEART BOLOMETERS HEART RATE THERMOPILES **THALAMUS** SYSTOLE **EMBRYOLOGY** DICKE TYPE RADIOMETERS DIASTOLIC PRESSURE DICKE RADIOMETERS USE PRESSURE . BLOOD PRESSURE ORGANIC COMPOUNDS . HYDROCARBONS
. ALIPHATIC HYDROCARBONS DICTIONARIES . . DIASTOLIC PRESSURE CARDIAC VENTRICLES UF RT GLOSSARIES DIENES . BUTADIENE RT CODING DIASTOLE DECODING DEFINITION HEPTADIENE DIATOMIC GASES DOCUMENTS HEXADIENE POLYBUTADIENE NOMENCLATURES GASES . MOLECULAR GASES
. . POLYATOMIC GASES SPACE GLOSSARIES TERMINOLOGY DIES ... DIATOMIC GASES CASTING DIDYMIUM RT LANTHANUM COINING DIATOMIC MOLECULES NEODYMIUM EXTRUDING INJECTION MOLDING MOLECULES

MOLECULES

POLYATOMIC MOLECULES

DIATOMIC MOLECULES

LOW MOLECULAR WEIGHTS OPTICAL FILTERS

PRASEODYMIUM

POISONS

DIELDRIN

MACHINE TOOLS MOLDS

PULTRUSION

PUNCHES

RT

MORSE POTENTIAL
TRIATOMIC MOLECULES

DIES-(CONT.) DIFFERENTIAL CALCULUS-(CONT.) DIFFERENTIAL EQUATIONS-(CONT.) BHEOCASTING STURM-LIOUVILLE THEORY VECTOR ANALYSIS LIMITS (MATHEMATICS) MINIMA NUMERICAL DIFFERENTIATION WHITTAKER FUNCTIONS OPTIMIZATION REAL VARIABLES DIESEL ENGINES ENGINES DIFFERENTIAL GEOMETRY INTERNAL COMBUSTION ENGINES
. DIESEL ENGINES NONEUCLIDIAN GEOMETRY GEOMETRY DIFFERENTIAL EQUATIONS
UF DIFFERENTIAL OPERATORS GS PISTON ENGINES
. DIESEL ENGINES DIFFERENTIAL GEOMETRY
. LIE GROUPS INTEGRODIFFERENTIAL EQUATIONS ANALYSIS (MATHEMATICS) GS . SPINOR GROUPS RIEMANN MANIFOLD RT LOCOMOTIVES REAL VARIABLES
. DIFFERENTIAL EQUATIONS .. TENSOR ANALYSIS ANALYTIC GEOMETRY DIESEL FUELS BLASIUS EQUATION CHANDRASEKHAR EQUATION ∞ ANALYZING CURVATURE . CHEMICAL FUELS COSINE SERIES
DUFFING DIFFERENTIAL EQUATION HYDROCARBON FUELS CURVES (GEOMETRY)
INVARIANT IMBEDDINGS FALKNER-SKAN EQUATION
HYPERBOLIC DIFFERENTIAL LIQUID FUELS
DIESEL FUELS LOFTING RELATIVITY EQUATIONS

LAME WAVE EQUATIONS PRODUCTS
PETROLEUM PRODUCTS PARTIAL DIFFERENTIAL EQUATIONS
. BIHARMONIC EQUATIONS . . DIESEL FUELS AUTOMOBILE FUELS DIFFERENTIAL INTERFEROMETRY RT INTERFEROMETRY
. DIFFERENTIAL INTERFEROMETRY BURGER EQUATION
CAUCHY-RIEMANN EQUATIONS GASOLINE
INTERNAL COMBUSTION ENGINES FLOW VISUALIZATION HOLOGRAPHY SCHLIEREN PHOTOGRAPHY ELLIPTIC DIFFERENTIAL EQUATIONS KEROSENE EQUATIONS

MONGE-AMPERE EQUATION
EULER-CAUCHY EQUATIONS
FOKKER-PLANCK EQUATION
GAUSS EQUATION DIETHYL ETHER DIFFERENTIAL OPERATORS DIETHYL ETHER DIFFERENTIAL EQUATIONS
OPERATORS (MATHEMATICS) HELMHOLTZ VORTICITY EQUATION LIQUVILLE EQUATIONS DIETHYL HYDROGEN PHOSPHITE (DEHP) DEHP PHOSPHORUS COMPOUNDS PARABOLIC DIFFERENTIAL EQUATIONS DIFFERENTIAL PRESSURE GS GS PRESSURE POISSON EQUATION VLASOV EQUATIONS DIETHYL HYDROGEN PHOSPHITE DIFFERENTIAL PRESSURE (DEHP) ETHYL COMPOUNDS PRESSURE DISTRIBUTION PRESSURE GRADIENTS BT RICCATI EQUATION
VORTICITY EQUATIONS PRESSURE MEASUREMENT .... HELMHOLTZ VORTICITY EQUATION
AIRY FUNCTION DIETS RT DIFFERENTIAL PULSE CODE MODULATION
UF DPCM (MODULATION)
GS CODING CALORIC REQUIREMENTS ALTERNATING DIRECTION IMPLICIT FASTING METHODS
ASYMPTOTIC PROPERTIES
BACKWARD DIFFERENCING ∞FOOD CODING
SIGNAL ENCODING
PULSE MODULATION
DIFFERENTIAL PULSE CODE
MODULATION
MODULATION NUTRITION SPACE FLIGHT FEEDING BESSEL FUNCTIONS BETHE-SALPETER EQUATION DIFFERENCE EQUATIONS BOND GRAPHS
BOUNDARY LAYER EQUATIONS
BOUNDARY VALUE PROBLEMS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. DIFFERENCE EQUATIONS PULSE MODULATION
. PULSE CODE MODULATION
. DIFFERENTIAL PULSE CODE APPROXIMATION DIFFERENCES CALCULUS CALCULUS OF VARIATIONS CAUCHY PROBLEM
CRANK-NICHOLSON METHOD
DIFFERENCE EQUATIONS
DIFFERENTIAL ANALYZERS
DIRICHLET PROBLEM
DISTRIBUTED PARAMETER SYSTEMS DIFFERENTIAL EQUATIONS MODULATION ∞ EQUATIONS RT BITERNARY CODE DECOMMUTATORS FINITE DIFFERENCE THEORY LINEAR EVOLUTION EQUATIONS
NONLINEAR EVOLUTION EQUATIONS LINEAR PREDICTION
P.A.C.M. TELEMETRY PCM TELEMETRY
PULSE COMMUNICATION
PULSE FREQUENCY MODULATION NUMERICAL STABILITY DISTRIBUTED PARAMETER SYSTEMS
EQUATIONS
FLOQUET THEOREM
FOURIER ANALYSIS
FOURIER-BESSEL TRANSFORMATIONS
FUNCTIONAL INTEGRATION DIFFERENCES
RT DIFFERENCE EQUATIONS TELEMETRY DIVERGENCE FINITE DIFFERENCE THEORY UNIFIED S BAND GREEN'S FUNCTIONS HALF PLANES GRADIENTS DIFFERENTIAL THERMAL ANALYSIS VARIATIONS THERMAL ANALYSIS HANKEL FUNCTIONS HILL DETERMINANT DIFFERENTIAL ALGEBRA DIFFERENTIATION
SN (USE OF A MORE SPECIFIC TERM IS INTEGRAL EQUATIONS
INTEGRALS
LAGRANGE MULTIPLIERS
LAME FUNCTIONS DIFFERENTIAL CALCULUS
MATRICES (MATHEMATICS) RECOMMENDED--CONSULT TERMS LISTED BELOW) DIFFERENTIAL AMPLIFIERS
GS AMPLIFIERS ANATOMY CYTOGENESIS RT LAPLACE TRANSFORMATION LIAPUNOV FUNCTIONS DIFFERENTIAL CALCULUS
DIFFERENTIATION (BIOLOGY) DIFFERENTIAL AMPLIFIERS LINEAR EQUATIONS LINEARITY RT ANALOG COMPUTERS ERROR SIGNALS
OPERATIONAL AMPLIFIERS
TRANSISTOR AMPLIFIERS LIPSCHITZ CONDITION MATHIEU FUNCTION MAXIMUM PRINCIPLE MILNE METHOD DISCRIMINATION DIFFERENTIATION (BIOLOGY) CYTOGENESIS
. DIFFERENTIATION (BIOLOGY) DIFFERENTIAL ANALYZERS NEUMANN PROBLEM NONLINEAR EQUATIONS ALGORITHMS ANALOG COMPUTERS ANATOMY NONLINEAR EQUATIONS
NONLINEARITY
NUMERICAL ANALYSIS
NUMERICAL DIFFERENTIATION
NUMERICAL INTEGRATION
NUMERICAL STABILITY
OPERATIONAL CALCULUS ∞ BIOLOGY ∞ DIFFERENTIATION COMPUTERIZED SIMULATION DIFFERENTIAL EQUATIONS EMBRYOLOGY DIGITAL COMPUTERS DIGITAL INTEGRATORS MORPHOLOGY PFAFF EQUATION
POTENTIAL THEORY
PREDICTOR-CORRECTOR METHODS
RIEMANN WAVES DIFFERENTIAL CALCULUS DIFFERENTIATORS DERIVATION CALCULUS DIFFERENTIAL ALGEBRA ANALYSIS (MATHEMATICS) CIRCUITS
DIFFERENTIAL CALCULUS INTEGRATORS GS RIESZ THEOREM
SCHAUDER FIXPOINT THEOREM

SCHMIDT METHOD SPECTRAL METHODS

STABILITY DERIVATIVES

CALCULUS

~ DIFFERENTIATION

DIFFERENTIATORS

INTEGRAL CALCULUS

RT

DIFFERENTIAL CALCULUS

~ NETWORKS

INTERFERENCE MONOCHROMATIZATION

KIRCHHOFF-HUYGENS PRINCIPLE

DIFFRACTION

## **DIFFRACTION GRATINGS**

DIFFUSION-(CONT.) DIFFRACTION-(CONT.)
GS DIFFRACTION DIFFRACTION RADIATION DIFFUSION ELECTROMAGNETIC RADIATION
DIFFRACTION RADIATION AMBIPOLAR DIFFUSION
ATMOSPHERIC DIFFUSION
GASEOUS DIFFUSION
GASEOUS SELF-DIFFUSION
MAGNETIC DIFFUSION
MOLECULAR DIFFUSION DIFFRACTION

ELECTRON DIFFRACTION
FRESNEL DIFFRACTION
NEUTRON DIFFRACTION
PULSE DIFFRACTION
WAVE DIFFRACTION
X RAY DIFFRACTION
ATMOSPHERIC SCATTERING
ATTENUATION BREMSSTRAHLUNG CYCLOTRON RESONANCE DEVICES DIFFRACTION PROPAGATION ELECTRON BEAMS ELECTRON DIFFRACTION FREE ELECTRON LASERS PARTICLE DIFFUSION . ELECTRON DIFFUSION GRATINGS (SPECTRA) LASER OUTPUTS ATTENUATION . IONIC DIFFUSION PLASMA DIFFUSION BRAGG ANGLE
CAUSTICS (OPTICS)
CRYSTAL OPTICS
DEBYE-SCHERRER METHOD LIGHT EMISSION MASER OUTPUTS SELF DIFFUSION (SOLID STATE)
SELF PROPAGATION MASERS MICROWAVE EMISSION DEBYE-SCHERRER METHOD
DEFLECTION
DIFFRACTOMETERS
ECHELETTE GRATINGS
ELECTROMAGNETIC RADIATION
GEOMETRICAL THEORY OF
DIFFRACTION
HUYGENS PRINCIPLE
ISOCHROMATICS
LAUE METHOD
MOIRE EFFECTS
MOSAICS SPECIES DIFFUSION SURFACE DIFFUSION THERMAL DIFFUSION TURBULENT DIFFUSION MICROWAVE OSCILLATORS
MICROWAVE TUBES MICROWAVES
NONUNIFORM MAGNETIC FIELDS ∞ ABSORPTION ADSORPTION NONUNIFORM MAGNETIC FIELDS
PARTICLE MOTION
RELATIVISTIC ELECTRON BEAMS
STIMULATED EMISSION DEVICES
TRANSFERRED ELECTRON DEVICES ADSORPTION
AIR POLLUTION
ATMOSPHERIC SCATTERING
CHEMICAL ENGINEERING
CIRCULATION TUNABLE LASERS
WAVE DIFFRACTION DEHUMIDIFICATION MOSAICS WAVE EXCITATION WIGGLER MAGNETS DIALYSIS ∞ DIFFUSERS OPTICAL PROPERTIES
RAY TRACING
REFRACTION
TRANSMISSION DIFFUSION LENGTH DIFFUSIVITY **DIFFRACTION TELESCOPES** DILUTION DISPERSING SPECTROSCOPIC TELESCOPES WAVE DISPERSION WAVE PROPAGATION ∞ DISPERSION DISSIPATION DIFFRACTOMETERS
GS MEASURING INSTRUMENTS
. OPTICAL MEASURING INSTRUMENTS
. . DIFFRACTOMETERS DIFFRACTION GRATINGS
USE GRATINGS (SPECTRA) DISSOLVING DISTILLATION DRYING ∞ EFFECTS OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS DIFFRACTION LIMITED CAMERAS
GS OPTICAL EQUIPMENT
. CAMERAS EINSTEIN EQUATIONS EQUILIBRIUM EVAPORATION CHEMICAL ANALYSIS DIFFRACTION RT .. DIFFRACTION LIMITED CAMERAS PHOTOGRAPHIC EQUIPMENT EXTRACTION DIFFRACTION PATTERNS ETALONS FICKS EQUATION CAMERAS GAS-METAL INTERACTIONS KINETIC THEORY DIFFRACTION LIMITED CAMERAS GONIOMETERS INTERFEROMETERS ASTRONOMICAL PHOTOGRAPHY SPACEBORNE PHOTOGRAPHY MIXING
MIXING
NONPOINT SOURCES
OSMOSIS
PENETRATION
PEROLATION RT MACH-ZEHNDER INTERFEROMETERS
OPTICAL MEASUREMENT SPACEBORNE TELESCOPES PHOTOGONIOMETERS SPECTROMETERS DIFFRACTION PATHS WAVE FRONT RECONSTRUCTION BRAGG ANGLE ELECTRON TRAJECTORIES MULTIPATH TRANSMISSION OPTICAL PATHS PERMEABILITY PERMEABILITY
PERMEATING

∞ PROPAGATION
RADIAL FLOW
REFLECTION
SCATTERING DIFFUSE RADIATION
UF LUNAR SCATTERING
RT HEAT TRANSFER
LIGHT SCATTERING ∞ PATHS SPHERICAL WAVES POINT SOURCES ∞ RADIATION SELF ABSORPTION ∞ SEPARATION **DIFFRACTION PATTERNS** SPECULAR REFLECTION SOUND PROPAGATION SOUND WAVES FRINGE PATTERNS
DISTRIBUTION (PROPERTY)
RADIATION DISTRIBUTION GS SPRAYING SPREADING ∞ DIFFUSERS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS DIFFRACTION PATTERNS

KOSSEL PATTERN

RAINBOWS SUBLIMATION SURFACE PROPERTIES LISTED BELOW) SHOCK DIFFUSERS THERMOPHORESIS
TRANSPORT PROPERTIES ... RAINBOWS
DIFFRACTOMETERS
FRESNEL INTEGRALS
FRESNEL REGION
FRINGE MULTIPLICATION
GEOMETRICAL THEORY OF
DIFFRACTION
HOLOGRAPHIC INTERFEROMETRY
INTERFEROMETRY
MADDY. ERRORGES UF RT AIR CONDITIONING
AIR CONDITIONING EQUIPMENT BAFFLES
BOUNDARY LAYER SEPARATION
CEILINGS (ARCHITECTURE) DIFFUSION BONDING
USE DIFFUSION WELDING CHOKES CONICAL FLOW DIFFUSION COEFFICIENT COEFFICIENTS
DIFFUSION COEFFICIENT MOIRE FRINGES
MOIRE INTERFEROMETRY DEFLECTORS DIFFUSION I SORET COEFFICIENT
TRANSPORT PROPERTIES
DIFFUSION COEFFICIENT
SORET COEFFICIENT NULL ZONES DIVERTERS ENGINE INLETS
EXHAUST DIFFUSERS
HYPERSONIC INLETS ∞ PATTERNS PHASE CONTRAST ATTENUATION COEFFICIENTS

∞ EQUILIBRIUM

FICKS EQUATION POMERANCHUK THEOREM SIGNAL FADING ∞ ILLUMINATION INLET FLOW INLET NOZZLES LOUVERS SIGNAL FADING
SPECKLE HOLOGRAPHY
SPECKLE INTERFEROMETRY
SPECKLE PATTERNS
UNDERWATER OPTICS GASEOUS DIFFUSION LEWIS NUMBERS MIXERS MUFFLERS MASS FLOW RATE MOLECULAR DIFFUSION VERY LONG BASE INTERFEROMETRY ∞NOZZLES
POROUS WALLS PARTICLE DIFFUSION PRESSURE RECOVERY DIFFRACTION PROPAGATION
GS TRANSMISSION SEPARATORS DIFFUSION EFFECT I HANSMISSION
. WAVE PROPAGATION
. DIFFRACTION PROPAGATION
DIFFRACTION RADIATION
GEOMETRICAL OPTICS SPRAYERS USE DIFFUSION SUPERSONIC DIFFUSERS VANELESS DIFFUSERS VENTILATORS RT DIFFUSION ELECTRODES
GS ELECTRODES

DIFFUSION

DIFFUSION EFFECT PERFUSION DIFFUSION ELECTRODES

ELECTROLYTIC CELLS SEMICONDUCTOR DEVICES

∞ OPTICS ∞ PROPAGATION

SPHERICAL WAVES UNDERWATER OPTICS

# **DIGITAL ELECTRONICS**

	ION FLAMES FLAMES	DIFLUOI GS	ROUREA AMINES	DIGITAL	COMPUTERS-(CONT.)
GS	. DIFFUSION FLAMES	43	. DIFLUOROUREA		IBM 1410 COMPUTER
RT	BOUNDARY LAYER COMBUSTION		NITROGEN COMPOUNDS		IBM 1620 COMPUTER
	COMBUSTION		. AMIDES		IBM 2250 COMPUTER IBM 7000 SERIES COMPUTERS
	DAMKOHLER NUMBER		UREAS DIFLUOROUREA		IBM 7000 SERIES COMPUTER
DIEELIG	ION LENGTH				IBM 7040 COMPUTER
GS	DIMENSIONS	DIGESTI			IBM 7044 COMPUTER
	. LENGTH	RT	EATING		IBM 7070 COMPUTER IBM 7074 COMPUTER
	. DIFFUSION LENGTH	,	ENZYMOLOGY ∞FOOD		IBM 7090 COMPUTER
	DISTANCE . DIFFUSION LENGTH	`	LYSINE		IBM 7094 COMPUTER
RT	CARRIER TRANSPORT (SOLID STATE)		MASTICATION		ICL COMPUTERS ILLIAC COMPUTERS
	DIFFUSION		SOFTENING		ILLIAC COMPUTER
	ELECTRON DIFFUSION MINORITY CARRIERS	DIGESTI	VE SYSTEM		ILLIAC 4 COMPUTER
	PARTICLE DIFFUSION	GS	ANATOMY		MICROCOMPUTERS
	SEMICONDUCTOR DEVICES		. DIGESTIVE SYSTEM		PERSONAL COMPUTERS MINICOMPUTERS
	SOLAR CELLS		ESOPHAGUS GASTROINTESTINAL SYSTEM		NOVA COMPUTERS
			APPENDIX (ANATOMY)		MODCOMP II COMPUTER
GS GS	ION PUMPS PUMPS		INTESTINES		MODCOMP IV COMPUTER PARALLEL COMPUTERS
us	. DIFFUSION PUMPS		RECTUM STOMACH		MIMD (COMPUTERS)
RT	VACUUM APPARATUS		MOUTH		SIMD (COMPUTERS)
	VACUUM PUMPS		PANCREAS		PDP COMPUTERS
			SALIVARY GLANDS		PDP 7 COMPUTER PDP 8 COMPUTER
DIFFUS RT	ION THEORY EINSTEIN EQUATIONS		TEETH TONGUE		PDP 9 COMPUTER
	FOKKER-PLANCK EQUATION	RT	ABDOMEN		PDP 10 COMPUTER
	JACOBI INTEGRAL		ENZYME ACTIVITY		PDP 11 COMPUTER PDP 11/20 COMPUTER
	KINETIC THEORY		ENZYMOLOGY		PDP 11/20 COMPUTER
	KIRKENDALL EFFECT MONTE CARLO METHOD		GALL ORGANS		PDP 11/45 COMPUTER
	∞ THEORIES		SALIVA		PDP 11/50 COMPUTER
	TRANSPORT THEORY	c	oSYSTEMS		PDP 11/70 COMPUTER PDP 12 COMPUTER
		DICITAL	CIRCUITS		PDP 15 COMPUTER
DIFFUS RT	ION WAVES ELASTIC WAVES		DIGITAL ELECTRONICS		PHILCO 2000 COMPUTER
n i	ELECTRON DIFFUSION		LOGIC CIRCUITS		RAYTHEON COMPUTERS RCA SPECTRA 70 COMPUTER
	ELECTROSTATIC WAVES				SDS 900 SERIES COMPUTERS
	IONIC DIFFUSION	DIGITAL RT	COMMAND SYSTEMS NUMERICAL CONTROL		SDS 930 COMPUTER
	KINETIC THEORY MOLECULAR DIFFUSION	n,	REMOTE CONTROL		SDS 9300 COMPUTER
	PLASMA DIFFUSION		SERVOCONTROL		SEL COMPUTERS SEQUENTIAL COMPUTERS
	PLASMA WAVES	o	。SYSTEMS		SIGMA COMPUTERS
		5101741	COMMUNICATION		SIGMA 9 COMPUTER
	ION WELDING	USE	COMMUNICATION PULSE COMMUNICATION		SIGMA 5 COMPUTER SOLOMON COMPUTERS
UF GS	DIFFUSION BONDING WELDING	002	TOLOR GOMMOTORY		UNIVAC LARC COMPUTER
	. PRESSURE WELDING	DIGITAL	COMPUTERS		UNIVAC 80 COMPUTER
	DIFFUSION WELDING	GS	DATA PROCESSING EQUIPMENT		UNIVAC 418 COMPUTER
RT	BONDING BURNERS		. COMPUTERS DIGITAL COMPUTERS		UNIVAC 490 COMPUTER UNIVAC 494 COMPUTER
	KIRKENDALL EFFECT		CDC CYBER 74 COMPUTER		UNIVAC 1100 SERIES COMPUTERS
	METAL BONDING		CDC CYBER 170 SERIES		UNIVAC 1105 COMPUTER
	METAL-METAL BONDING		COMPUTERS		UNIVAC 1106 COMPUTER UNIVAC 1107 COMPUTER
D.E	13.01.77.4		CDC CYBER 174 COMPUTER CDC CYBER 203 COMPUTER		UNIVAC 1107 COMPUTER
DIFFUS!	IVITY DIFFUSION		CDC CYBER 205 COMPUTER		UNIVAC 1110 COMPUTER
	FLUID MECHANICS		CDC STAR 100 COMPUTER CDC 160-A COMPUTER		UNIVAC 1230 COMPUTER VAX COMPUTERS
	IMPEDANCE		CDC 160-A COMPUTER CDC 1604 COMPUTER		VAX-11 SERIES COMPUTERS
	KIRKENDALL EFFECT MOBILITY		CDC 3100 COMPUTER		VAX-11/780 COMPUTER
	NDM SEMICONDUCTOR DEVICES		CDC 3200 COMPUTER	RT	ANALOG COMPUTERS
	PERMEABILITY		CDC 3600 COMPUTER CDC 3800 COMPUTER		ANALOG TO DIGITAL CONVERTERS ASSOCIATIVE PROCESSING
	∞ PHYSICAL PROPERTIES ∞ RESISTANCE		CDC 6000 SERIES COMPUTERS		(COMPUTERS)
	SOLUBILITY		CDC 6400 COMPUTER		CDC COMPUTERS COMPUTER COMPATIBLE TAPES
	THERMODYNAMIC PROPERTIES		CDC 6600 COMPUTER CDC 6700 COMPUTER		COMPUTER COMPATIBLE TAPES COMPUTER PROGRAM INTEGRITY
B. (5	D.D.C.		CDC 7000 SERIES COMPUTERS		COMPUTER PROGRAMS
DIFLUO GS	RIDES HALOGEN COMPOUNDS		CDC 7600 COMPUTER		COMPUTER SYSTEMS PROGRAMS
us	. FLUORINE COMPOUNDS		CDC 8090 COMPUTER		DATA PROCESSING DDP COMPUTERS
	FLUORIDES		EAI 680 COMPUTER EAI 8400 COMPUTER		DIFFERENTIAL ANALYZERS
	DIFLUORIDES		EAI 8900 COMPUTER		HYBRID COMPUTERS
	CALCIUM FLUORIDES FLUORSPAR		EMR 6050 COMPUTER		IBM COMPUTERS
	. HALIDES		FERRANTI MERCURY COMPUTER GE COMPUTERS		LOGIC CIRCUITS TURING MACHINES
	FLUORIDES		GE 625 COMPUTER		UNIVAC COMPUTERS
	DIFLUORIDES		GE 635 COMPUTER		
	CALCIUM FLUORIDES		HEWLETT-PACKARD COMPUTERS	DIGITAL	
			HONEYWELL COMPUTERS DDP 516 COMPUTER	RT	ANALOG DATA
DIFLUO	RO COMPOUNDS		HONEYWELL ADEPT COMPUTER		BINARY DATA □DATA
GS	HALOGEN COMPOUNDS		HONEYWELL DDP 116 COMPUTER	α	DATA CONVERTERS
	. FLUORINE COMPOUNDS FLUORO COMPOUNDS		HONEYWELL 600/6000 COMPUTER		DATA PROCESSING
	DIFLUORO COMPOUNDS		IBM 360 COMPUTER IBM 370 COMPUTER		VIDEO DATA
	PERFLUOROALKANE		IBM 650 COMPUTER		
	POLYTETRAFLUOROETHYLENE		IBM 704 COMPUTER		ELECTRONICS
RT	TEFLON (TRADEMARK) ∞CHEMICAL COMPOUNDS		IBM 709 COMPUTER IBM 1130 COMPUTER	UF GS	DIGITAL CIRCUITS CIRCUITS
	S. S		ASM THOS COMPOTER	43	0.1.00110

## **DIGITAL FILTERS**

DIGITAL ELECTRONICS-(CONT.)
DIGITAL ELECTRONICS
LOGIC CIRCUITS
THRESHOLD GATES

BINARY DIGITS COMPUTER COMPONENTS

∞ ELECTRONICS

LOGICAL ELEMENTS

ANALOG TO DIGITAL CONVERTERS

DIGITAL SYSTEMS
DIGITAL TECHNIQUES
DIGITAL TO ANALOG CONVERTERS

DIGITAL FILTERS
GS ELECTROMAGNETIC WAVE FILTERS . ELECTRIC FILTERS
. . DIGITAL FILTERS FIR FILTERS ∞ FILTERS RT MICROWAVE FILTERS DIGITAL INTEGRATORS CIRCUITS
. DIGITAL INTEGRATORS INTEGRATORS
. DIGITAL INTEGRATORS BINARY INTEGRATION DIFFERENTIAL ANALYZERS FUNCTIONAL INTEGRATION NUMERICAL INTEGRATION DIGITAL NAVIGATION
GS DIGITAL SYSTEMS
DIGITAL NAVIGATION NAVIGATION . DIGITAL NAVIGATION AIR NAVIGATION DEAD RECKONING RT INERTIAL NAVIGATION POLAR NAVIGATION SPACE NAVIGATION SURFACE NAVIGATION DIGITAL RADAR SYSTEMS DIGITAL SYSTEMS . DIGITAL RADAR SYSTEMS ANTIRADIATION MISSILES RT DATA PROCESSING EQUIPMENT RADAR DETECTION RADAR EQUIPMENT RADAR RECEIVERS RADAR SCANNING RADAR TARGETS RADAR TRACKING RADAR TRANSMISSION SIGNAL ANALYSIS SUBVEILLANCE BADAR TRACKING RADAR DIGITAL SIMULATION MODELS . MATHEMATICAL MODELS DIGITAL SIMULATION SIMULATION SIMULATION
. COMPUTERIZED SIMULATION
. DIGITAL SIMULATION
ANALOG SIMULATION
BIOLOGICAL MODELS (MATHEMATICS)
COMPUTER SYSTEMS SIMULATION WAR GAMES DIGITAL SPACECRAFT TELEVISION
GS COMMUNICATION EQUIPMENT COMMUNICATION EQUIPMENT
. SPACECRAFT TELEVISION
. DIGITAL SPACECRAFT TELEVISION
DIGITAL TELEVISION
. DIGITAL SPACECRAFT TELEVISION
TELECOMMUNICATION
. PULSE COMMUNICATION
. DIGITAL SPACECRAFT TELEVISION
. SPACECRAFT TELEVISION DIGITAL SPACECRAFT TELEVISION TELEVISION SYSTEMS
. SPACECRAFT TELEVISION
. DIGITAL SPACECRAFT TELEVISION
WIRELESS COMMUNICATION RT DIGITAL SYSTEMS
UF BINARY SYSTEMS (DIGITAL) TERNARY SYSTEMS (DIGITAL)
DIGITAL SYSTEMS GS

DIGITAL NAVIGATION
DIGITAL RADAR SYSTEMS

BINARY CODES

ANALOG TO DIGITAL CONVERTERS

DIGITAL SYSTEMS-(CONT.)
BINARY DIGITS BITERNARY CODE DATA SYSTEMS DIGITAL ELECTRONICS ∞ SYSTEMS SYSTEMS INTEGRATION TELECOMMUNICATION DIGITAL TECHNIQUES BCH CODES BISTABLE CIRCUITS CODING COMPUTER PROGRAMMING DIGITAL ELECTRONICS ERROR CORRECTING CODES ERROR DETECTION CODES 
∞ METHODOLOGY NUMERICAL CONTROL SHIFT REGISTERS TERMINAL AREA ENERGY MANAGEMENT DIGITAL TELEVISION
GS DIGITAL TELEVISION . DIGITAL SPACECRAFT TELEVISION PULSE COMMUNICATION RT TELEVISION SYSTEMS
TELEVISION TRANSMISSION DIGITAL TO ANALOG CONVERTERS

BATA CONVERTERS
DIGITAL TO ANALOG CONVERTERS

RT ANALOG TO DIGITAL CONVERTERS
CONVERTERS DIGITAL ELECTRONICS
PERIPHERAL EQUIPMENT (COMPUTERS) PLOTTERS SIGNAL ENCODING X-Y PLOTTERS DIGITAL TO VOICE TRANSLATORS
UF DIVOT (VOICE TRANSLATORS)
RT COMPUTERS ∞ TRANSLATORS VOCODERS VOICE DATA PROCESSING DIGITAL TRANSDUCERS GS TRANSDUCERS . DIGITAL TRANSDUCERS INTERDIGITAL TRANSDUCERS **DIGITALIS** DRUGS GS DIGITALIS DIGITIZERS ANALOG TO DIGITAL CONVERTERS USE DIGITS (EXCLUDES FINGERS AND TOES) GS ALPHANUMERIC CHARACTERS DIGITS BINARY DIGITS ∞ CODES DECIMALS INTEGERS NUMBER THEORY ∞ NUMBERS SYMBOLS DIHEDRAL ANGLE GEOMETRY . EUCLIDEAN GEOMETRY . ANGLES (GEOMETRY)
. DIHEDRAL ANGLE RT LATERAL STABILITY DIHEDRAL EFFECT LATERAL STABILITY DIHYDRAZINE HYDRAZINES DIHYDRAZINE DIHYDRIDES HYDROGEN COMPOUNDS . HYDRIDES . . DIHYDRIDES

DIHYDROXYPHENYLALANINE

DOPA

USE

DIISOCYANATES ESTERS . ISOCYANATES .. DIISOCYANATES NITROGEN COMPOUNDS . CYANO COMPOUNDS . . ISOCYANATES DIISOCYANATES DIKES (GEOLOGY) ROCK INTRUSIONS USE DILATATION USE STRETCHING DILATATIONAL WAVES ELASTIC WAVES GS . DILATATIONAL WAVES LONGITUDINAL WAVES P WAVES S WAVES SEISMIC WAVES ∞ SHEAR STRETCHING ∞ WAVES DILATOMETERS
USE EXTENSOMETERS DILATOMETRY RT EXTENSOMETERS ∞ MEASUREMENT THERMAL EXPANSION DILUENTS RT ADDITIVES ∞ AGENTS COMBUSTION PRODUCTS CONTAMINANTS DISPERSIONS EXHAUST GASES SOLVENTS DILUTION DILUTION
. GEOMETRIC DILUTION OF PRECISION ATTENUATION CONCENTRATION (COMPOSITION) DIFFUSION DISPERSING DISPOSAL DISSIPATION DISSOLVING LOW CONCENTRATIONS MIXING PURITY ∞REDUCTION WASTE DISPOSAL DIMENHYDRINATE AMINES DIMENHYDRINATE DRUGS . ANTIHISTAMINICS ORGANIC COMPOUNDS
CYCLIC COMPOUNDS
HETEROCYCLIC COMPOUNDS DIMENHYDRINATE DIMENSIONAL ANALYSIS ∞ APPLICATIONS OF MATHEMATICS DIMENSIONLESS NUMBERS DIMENSIONS FIBERS (MATHEMATICS) FLUID FLOW PARAMETERIZATION SCALING LAWS SIMILARITY NUMBERS UNITS OF MEASUREMENT DIMENSIONAL MEASUREMENT
RT DEFORMETERS
DISTANCE MEASURING EQUIPMENT

MEASUREMENT MICROMETERS SIZE DETERMINATION DIMENSIONAL STABILITY MECHANICAL PROPERTIES
DIMENSIONAL STABILITY . STRUCTURAL STABILITY
. . SHELL STABILITY

STABILITY

DIMENS	SIONAL STABILITY-(CONT.) . STATIC STABILITY	DIMINUT USE	FION REDUCTION	DIOXIDI	ES-(CONT.) TITANIUM OXIDES
	DIMENSIONAL STABILITY				
	STRUCTURAL STABILITY	DIMMIN			YL COMPOUNDS
	SHELL STABILITY	RT	BRIGHTNESS	GS	ORGANIC COMPOUNDS
RT	CREEP PROPERTIES		LIGHT EMISSION		HYDROCARBONS
	CURL (MATERIALS)		∞ REDUCTION		DIPHENYL COMPOUNDSDIPHENYL HYDANTOIN
	DYNAMIC STABILITY ROCHE LIMIT		10	RT	∞ CHEMICAL COMPOUNDS
	THERMAL STABILITY	DIMPLIN RT	IG BULGING	***	SOLICIMICAE COMM COMPO
	TOLERANCES (MECHANICS)	п	METAL WORKING	DIPHEN	YL HYDANTOIN
	, 522, 0, 0, 525, (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		STAMPING	GS	AMINES
DIMENS	IONLESS NUMBERS				. DIPHENYL HYDANTOIN
GS	RATIOS	DINING	PHILOSOPHERS PROBLEM		DRUGS
	. DIMENSIONLESS NUMBERS	RT	DISTRIBUTED PROCESSING		ANTIHISTAMINICS
	BIOT NUMBER		INTERPROCESSOR COMMUNICATION		DIPHENYL HYDANTOIN
	FROUDE NUMBER		PROBLEM SOLVING		ORGANIC COMPOUNDS . HYDROCARBONS
	GRASHOF NUMBER		SYNCHRONISM		DIPHENYL COMPOUNDS
	HARTMANN NUMBER LAVAL NUMBER				DIPHENYL HYDANTOIN
	. LEWIS NUMBERS	DINITR# GS	NITROGEN COMPOUNDS		
	MACH NUMBER	do	. NITRATES	DIPHOS	PHATES
	NUSSELT NUMBER		DINITRATES	GS	PHOSPHORUS COMPOUNDS
	PECLET NUMBER				. PHOSPHATES
	PRANDTL NUMBER	DIODE-1	RANSISTOR-LOGIC INTEG CIRCUITS		DIPHOSPHATES
	RAYLEIGH NUMBER	USE	DTL INTEGRATED CIRCUITS		ADENOSINE DIPHOSPHATE
	REYNOLDS NUMBER				
	HIGH REYNOLDS NUMBER LOW REYNOLDS NUMBER	DIODES		DIPHTH GS	DISEASES
	. RICHARDSON NUMBER	UF	P-I-N DIODES	do	. INFECTIOUS DISEASES
	SCHMIDT NUMBER	GS	ELECTRONIC EQUIPMENT		BACTERIAL DISEASES
	SIMILARITY NUMBERS		. DIODES		DIPHTHERIA
	STANTON NUMBER		CRYSTAL RECTIFIERS PLASMA DIODES	RT	TOXIC DISEASES
	STROUHAL NUMBER		SEMICONDUCTOR DIODES		
RT	DIMENSIONAL ANALYSIS		AVALANCHE DIODES	DIPLEX	
	FLUID FLOW HEAT TRANSFER		BARRITT DIODES	GS	ANTENNA COMPONENTS
	∞ NUMBERS		GERMANIUM DIODES		. ANTENNA COUPLERS
	SCALING LAWS		GUNN DIODES		DIPLEXERS CIRCUITS
			JUNCTION DIODES		. DIPLEXERS
DIMENS	SIONS		LIGHT EMITTING DIODES PARAMETRIC DIODES		COMMUNICATION EQUIPMENT
GS	DIMENSIONS		PHOTODIODES		. DIPLEXERS
	. DEPTH		SCHOTTKY DIODES		COUPLERS
	. DIAMETERS		TUNNEL DIODES		. ANTENNA COUPLERS
	. FILM THICKNESS		VARACTOR DIODES	RT	DIPLEXERS COUPLES
	. FRACTALS . HEIGHT		THERMIONIC DIODES	nı.	RADAR ANTENNAS
	SCALE HEIGHT	DT	CESIUM DIODES		RADAR EQUIPMENT
	. LENGTH	RT	ELECTRON TUBES ION IMPLANTATION		TELEVISION EQUIPMENT
	DIFFUSION LENGTH		P-I-N JUNCTIONS		TRANSFORMERS
	. RADII		RECTIFIERS		
	. LARMOR RADIUS		SEMICONDUCTOR DEVICES		ANTENNAS
	. TARGET THICKNESS . WIDTH		SOLIONS	SN GS	(SINGLE DIPOLE ANTENNAS) ANTENNAS
RT	AMPLITUDES		TRAPATT DEVICES TRIODES	GS	. DIRECTIONAL ANTENNAS
	∞ DESIGN		VARACTOR DIODE CIRCUITS		. DIPOLE ANTENNAS
	DIMENSIONAL ANALYSIS		VALIABION BIODE GINCOITO	RT	ANTENNA ARRAYS
	DISTANCE	DIONE			ANTENNA DESIGN
	DRAWINGS	GS	CELESTIAL BODIES		BACKFIRE ANTENNAS
	ENGINEERING DRAWINGS FINENESS RATIO		. NATURAL SATELLITES		∞ DIPOLES
	GEOMETRY		ICY SATELLITES		DIRECTORS (ANTENNA ELEMENTS) LENS ANTENNAS
	MAGNITUDE		DIONE		LINEAR ARRAYS
	PARTICLE SIZE DISTRIBUTION		SATURN SATELLITES		LOG PERIODIC ANTENNAS
	RELATIVISTIC EFFECTS	RT	<b>DIONE</b> SATURN (PLANET)		LOG SPIRAL ANTENNAS
	∞ SPAN	N I	SATORN (FLANET)		MONOPOLE ANTENNAS
	THICKNESS TOPOLOGY	DIODHA	NTINE EQUATION		OMNIDIRECTIONAL ANTENNAS
	UNITS OF MEASUREMENT	GS	NUMBER THEORY		RADAR ANTENNAS TURNSTILE ANTENNAS
	VOLUME	40	. DIOPHANTINE EQUATION		YAGI ANTENNAS
		RT	∞ EQUATIONS		7.10.7.11.2.17.10
DIMERC	APROL			DIPOLE	MOMENTS
GS	SULFUR COMPOUNDS	DIORITE		GS	MOMENTS
	. THIOLS	GS	ROCKS		. DIPOLE MOMENTS
	DIMERCAPROL		. IGNEOUS ROCKS		ELECTRIC MOMENTS
DIMERI	7471011	RT	DIORITE MINERALS	RT	MAGNETIC MOMENTS DOMAINS
GS	SYNTHESIS (CHEMISTRY)	πı	SOILS	n,	ELECTRICAL PROPERTIES
ao	. POLYMERIZATION		33123		MAGNETIC DOMAINS
	DIMERIZATION	DIOXIDI	rq.		MAGNETIC PROPERTIES
RT	COPOLYMERIZATION	GS	CHALCOGENIDES		VAN DER WAAL FORCES
			. OXIDES		
DIMERS			DIOXIDES	∞ DIPOLE	
GS	PREPOLYMERS		CARBON DIOXIDE	SN	(USE OF A MORE SPECIFIC TERM IS
0.4	. DIMERS		FLINT		RECOMMENDED CONSULT THE TERM.
RT	MONOMERS		HYDROGEN PEROXIDE	DT	LISTED BELOW)
	TRIMERS		SILICON DIOXIDE	RT	DIPOLE ANTENNAS ELECTRIC CHARGE
DIMET	IYLHYDRAZINES		QUARTZ COESITE		ELECTRIC CHARGE
GS	AMINES		STISHOVITE		MAGNETIC DIPOLES
30	. DIMETHYLHYDRAZINES		SULFUR DIOXIDES		MAGNETIC POLES
	HYDRAZINES	RT	KARL FISCHER REAGENT		MONOPOLES
	. DIMETHYLHYDRAZINES		PEROXIDES		ORBITING DIPOLES
RT	AEROZINE		SULFUR OXIDES		POLARITY
	METHYLHYDRAZINE		THORIUM OXIDES		∞ POLES

# **DIPPING**

	(00)(T)	CONT.
DIPOLES-(CONT.)	DIRECT POWER GENERATORS-(CONT.) SNAP 15	DIRECTIONAL CONTROL-(CONT.) SATELLITE ATTITUDE CONTROL
QUADRUPOLES	SNAP 15	SATELLITE CONTROL
DIPPING	SNAP 19	YAW
RT BATHS	SNAP 21	
COATINGS	SNAP 23	DIRECTIONAL COUPLERS
QUENCHING (COOLING)	SNAP 27	GS ANTENNA COMPONENTS
SUBMERGING	SNAP 29 SOLAR SEA POWER PLANTS	. ANTENNA COUPLERS
WETTING	RT AUXILIARY POWER SOURCES	<b>DIRECTIONAL COUPLERS</b> COUPLERS
DIRAC EQUATION	∞CONVERTERS	. ANTENNA COUPLERS
GS WAVE EQUATIONS	ELECTRIC BATTERIES	DIRECTIONAL COUPLERS
. DIRAC EQUATION	∞ ELECTRIC CELLS	RT COUPLING
RT ∞EQUATIONS	ELECTRIC ENERGY STORAGE ENERGY ABSORPTION FILMS	COUPLINGS
FIELD THEORY (PHYSICS)	ENERGY CONVERSION	IMPEDANCE MATCHING MICROSTRIP TRANSMISSION LINES
KLEIN-GORDON EQUATION LORENTZ TRANSFORMATIONS	ENERGY CONVERSION EFFICIENCY	MICROWAVE COUPLING
QUANTUM THEORY	∞ GENERATORS	TRANSMISSION LINES
dominous means	HEAT GENERATION	YOKES
DIRECT BROADCAST SATELLITES	PHOTOELECTRIC CELLS SOLAR GENERATORS	
UF DBS (SATELLITES)	SOLAR TOTAL ENERGY SYSTEMS	DIRECTIONAL SOLIDIFICATION (CRYSTALS)
GS ARTIFICIAL SATELLITES	SPACECRAFT POWER SUPPLIES	GS CRYSTALLIZATION
. COMMUNICATION SATELLITES . DIRECT BROADCAST SATELLITES		. DIRECTIONAL SOLIDIFICATION (CRYSTALS)
RT BROADCASTING	∞ DIRECTION	GROWTH
DOMESTIC SATELLITE COMMUNICATIONS	SN (USE OF A MORE SPECIFIC TERM IS	. CRYSTAL GROWTH
SYSTEMS	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)	DIRECTIONAL SOLIDIFICATION
SATELLITE TELEVISION	RT AUTONOMY	(CRYSTALS)
SATELLITE TRANSMISSION SPACE COMMERCIALIZATION	AZIMUTH	RT CONTAINERLESS MELTS EUTECTIC COMPOSITES
SPACE COMMERCIALIZATION SPACE LAW	BEARING (DIRECTION)	PHASE TRANSFORMATIONS
TELECOMMUNICATION	DIRECTIVITY	
TELEVISION TRANSMISSION	LINE OF SIGHT	DIRECTIONAL STABILITY
	MANAGEMENT REVERSING	GS DYNAMIC CHARACTERISTICS
DIRECT CURRENT	TIEVENOMO	, DYNAMIC STABILITY
UF DC (CURRENT) GS ELECTRIC CURRENT	DIRECTION FINDERS (RADIO)	MOTION STABILITY
DIRECT CURRENT	USE RADIO DIRECTION FINDERS	ATTITUDE STABILITY DIRECTIONAL STABILITY
RT ALTERNATING CURRENT		GYROSCOPIC STABILITY
CURRENT CONVERTERS (AC TO DC)	DIRECTION FINDING	STABILITY
HOMOPOLAR GENERATORS	RT BEARING (DIRECTION)	. DYNAMIC STABILITY
INVERTED CONVERTERS (DC TO AC) VOLTAGE CONVERTERS (DC TO DC)	RADIO DIRECTION FINDERS	MOTION STABILITY
VOLTAGE CONVENTENS (BC TO DO)	SIGNAL PROCESSING	ATTITUDE STABILITY DIRECTIONAL STABILITY
DIRECT LIFT CONTROLS	DIRECTIONAL ANTENNAS	GYROSCOPIC STABILITY
RT &CONTROL	UF TRACKING ANTENNAS	RT AERODYNAMIC STABILITY
LIFT DEVICES	GS ANTENNAS	AIRCRAFT STABILITY
	. DIRECTIONAL ANTENNAS	CONTROLLABILITY
DIRECT POWER GENERATORS	DIPOLE ANTENNAS	FLOW STABILITY
UF ENERGY CONVERTERS	. HELICAL ANTENNAS HORN ANTENNAS	HORIZONTAL ORIENTATION HOVERING STABILITY
GS ELECTRIC GENERATORS	LENS ANTENNAS	LATERAL OSCILLATION
. DIRECT POWER GENERATORS ELECTROSTATIC GENERATORS	. LOG PERIODIC ANTENNAS	LATERAL STABILITY
FUEL CELLS	LOOP ANTENNAS	LONGITUDINAL STABILITY
BIOCHEMICAL FUEL CELLS	RADAR ANTENNAS	ROTARY STABILITY
HYDROGEN OXYGEN FUEL CELLS	RADANT REFLECTOR ANTENNAS	SPACECRAFT STABILITY STABILITY AUGMENTATION
PHOSPHORIC ACID FUEL CELLS	PARABOLIC ANTENNAS	VERTICAL ORIENTATION
REGENERATIVE FUEL CELLS MAGNETOHYDRODYNAMIC	TWO REFLECTOR ANTENNAS	YAW
GENERATORS	RHOMBIC ANTENNAS	
PHOTOELECTRIC GENERATORS	SLOT ANTENNAS	DIRECTIVITY
PHOTOVOLTAIC CELLS	STEERABLE ANTENNAS	RT ALIGNMENT
SOLAR CELLS	INERTIALESS STEERABLE ANTENNAS	ANISOTROPY
VERTICAL JUNCTION SOLAR CELLS	YAG! ANTENNAS	COLLIMATION
PRIMARY BATTERIES	RT ANTENNA ARRAYS	CRYSTALLOGRAPHY ∞ DIRECTION
ALKALINE BATTERIES	ANTENNA RADIATION PATTERNS	FIELD STRENGTH
DRY CELLS	BACKLOBES  BORESICHT ERROR	INSTRUMENT ORIENTATION
MAGNESIUM CELLS	BORESIGHT ERROR BORESIGHTS	ISOTROPY
NICKEL ZINC BATTERIES METAL AIR BATTERIES	ENDFIRE ARRAYS	LOOK ANGLES (ELECTRONICS) ∞ORIENTATION
ZINC-OXYGEN BATTERIES	MICROWAVE ANTENNAS	∞ ORIENTATION
SODIUM SULFUR BATTERIES	MICROWAVE COUPLING	DIRECTORIES
THERMAL BATTERIES	MISSILE ANTENNAS	DIRECTORIES RT HANDBOOKS
RADIOISOTOPE BATTERIES	MONOPULSE ANTENNAS OMNIDIRECTIONAL ANTENNAS	MANUALS
SNAP 7 SNAP 9A	RADIO ANTENNAS	
SNAP 9A SNAP 11	SOMMERFELD APPROXIMATION	DIRECTORS (ANTENNA ELEMENTS)
SNAP 13		RT DIPOLE ANTENNAS
SNAP 15	DIRECTIONAL CONTROL	RADIO RECEIVERS
SNAP 17	UF VECTOR CONTROL	REFLECTOMETERS
SNAP 19	GS ATTITUDE CONTROL . DIRECTIONAL CONTROL	REFLECTORS RODS
SNAP 21 SNAP 23	THRUST VECTOR CONTROL	YAGI ANTENNAS
SNAP 27	RT AIRCRAFT CONTROL	** **** * ** ** *** *** *** *** ***
SNAP 29	AUTOMATIC CONTROL	DIRICHLET PROBLEM
THERMIONIC CONVERTERS	∞ CONTROL	GS BOUNDARY VALUE PROBLEMS
SNAP 13	HELICOPTER CONTROL	. DIRICHLET PROBLEM
SOLAR BLANKETSTHERMOELECTRIC GENERATORS	JET CONTROL LATERAL CONTROL	RT DIFFERENTIAL EQUATIONS
SNAP 3	LONGITUDINAL CONTROL	HYPERBOLIC DIFFERENTIAL EQUATIONS
SNAP 7	MANUAL CONTROL	∞ PROBLEMS
SNAP 9A	MISSILE CONTROL	
SNAP 10A	∞REACTION CONTROL	DIRIGIBLES
SNAP 11	ROCKET ENGINE CONTROL	USE AIRSHIPS

DISCRIMINANT ANALYSIS (STATISTICS)-(CONT.) DISCONNECTORS
USE DISCONNECT DEVICES DIRT DISCRIMINANT ANALYSIS
(STATISTICS) SOILS GS DIRT STATISTICAL ANALYSIS
. DISCRIMINANT ANALYSIS CONTAMINANTS RT DISCONTINUITY DUST DISCONTINUITY (STATISTICS) ∞ CLASSIFYING IMPURITIES ANALYSIS (MATHEMATICS)
CATASTROPHE THEORY
GIBBS PHENOMENON PARTICLES ROCKS MULTIVARIATE STATISTICAL ANALYSIS
POPULATIONS INCOHERENCE DISARMAMENT DISCRIMINANT FUNCTIONS

USF DISCRIMINANT ANALYSIS (STATISTICS) VORTEX STREETS ARMED FORCES (FOREIGN)
ARMED FORCES (UNITED STATES)
INTERNATIONAL COOPERATION DISCOS (SATELLITE ATTITUDE CONTROL)
RT ATTITUDE STABILITY
NOVA SATELLITES
SATELLITE PERTURBATION DISCRIMINATION WEAPONS DISCRIMINATION
SENSORY DISCRIMINATION
BRIGHTNESS DISCRIMINATION
TACTILE DISCRIMINATION DISASTERS SPACECRAFT STABILITY
TRANSIT SATELLITES ACCIDENTS CASUALTIES VISUAL DISCRIMINATION **EMERGENCIES** ACUITY COMPARATOR CIRCUITS DISCOVERER RECOVERY CAPSULES FIRST AID SABOTAGE DRC (CAPSULES

DISCOVERER RECOVERY CAPSULES COMPARATOR CIRCUITS

DIFFERENTIATION
SELECTIVITY
SIGNAL DETECTION
SIGNAL DETECTORS
TARGET RECOGNITION ∞ DISCHARGE RECOVERY PARACHUTES SPACECRAFT RECOVERY (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) DISCOVERER SATELLITES DETONATION RT DISCRIMINATORS ARTIFICIAL SATELLITES
. DISCOVERER SATELLITES DISCRIMINATORS
. FRAUNHOFER LINE DISCRIMINATORS DISPOSAL AGENA A ROCKET VEHICLE AGENA B ROCKET VEHICLE DRAINAGE **EFFLUENTS** FREQUENCY DISCRIMINATORS AGENA ROCKET VEHICLES
THOR AGENA LAUNCH VEHICLE ANALOG COMPUTERS
COMPARATORS ELECTION
ELECTRIC DISCHARGES
ELECTRODELESS DISCHARGES
ELIMINATION ERROR SIGNALS DISCOVERING
USE EXPLORATION INTERMODULATION RC CIRCUITS EMISSION EXHAUSTING EXPELLANTS DISCOVERY (ORBITER)
UF SPACE SHUTTLE ORBITER 103 ∞ DISCUSSION **EXPLOSIONS** (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SPACE SHUTTLE ORBITER 103
MANNED SPACECRAFT
SPACE SHUTTLE ORBITERS
DISCOVERY (ORBITER)
REENTRY VEHICLES
RECOVERABLE SPACECRAFT
REUSABLE SPACECRAFT
SPACE SHUTTLE ORBITERS
MANNED SPACE FLIGHT
SPACE SHUTTLE MISSION 41-D
SPACE SHUTTLE MISSION 51-14 GS RELEASING LISTED BELOW) RELIEVING RT CONFERENCES RING DISCHARGE UNLOADING **EXAMINATION** VENTING REPORTS REVIEWING DISCHARGE COEFFICIENT
GS COEFFICIENTS
. FLOW COEFFICIENTS DISEASED VEGETATION
USE PLANT DISEASES RT SPACE SHUTTLE MISSION 51-A
SPACE SHUTTLE MISSION 51-C
SPACE SHUTTLE MISSION 51-D
SPACE SHUTTLE MISSION 51-D
SPACE SHUTTLE MISSION 51-G DISCHARGE COEFFICIENT AXIAL FLOW FLOW VELOCITY INFLUENCE COEFFICIENT MASS FLOW FACTORS NOZZLE FLOW ВT (RESTRICTED TO DISEASES IN ANIMALS INCLUDING MAN-FOR DISEASES IN PLANTS SEE PLANT DISEASES) SPACE SHUTTLE MISSION 51-I

SPACECRAFT GS DISEASES ALBINISM NOZZLE GEOMETRY NOZZLE THRUST COEFFICIENTS WALL FLOW ANEMIAS DISCRETE ADDRESS BEACON SYSTEM E ADDRESS BEACON SYSTEM
LANDING AIDS
. AIRPORT BEACONS
. DISCRETE ADDRESS BEACON
SYSTEM
NAVIGATION AIDS ARTERIOSCLEROSIS ARTHRITIS ARTHRITIS
ATAXIA
ATELECTASIS
BONE DEMINERALIZATION
COLIC
CYANOSIS
DIABETES MELLITUS
ENCEPHALITIS
EDIL EDBY DISCHARGE TUBES
USE GAS DISCHARGE TUBES NAVIGATION AIDS
BEACONS
AIRPORT BEACONS
SYSTEM DISCHARGERS DISCHARGERS . STATIC DISCHARGERS DISSIPATION RADAR BEACONS
. DISCRETE ADDRESS BEACON EPILEPSY EYE DISEASES . ASTHENOPIA NEUTRALIZERS SYSTEM

RADAR EQUIPMENT ASTIGMATISM CATARACTS DISCIPLINING LIABILITIES . RADAR BEACONS
.. DISCRETE ADDRESS BEACON CONJUNCTIVITIS MORALE GLAUCOMA PENALTIES SYSTEM AIR TRAFFIC CONTROL KERATITIS PHORIA RT DATA LINKS
GROUND-AIR-GROUND COMMUNICATION DISCOLORATION FAT EMBOLISMS
FIBROSIS
CYSTIC FIBROSIS
HEADACHE SECONDARY RADAR

SYSTEMS DEGRADATION FADING STAINING HEART DISEASES . ANGINA PECTORIS DISCRETE FUNCTIONS FUNCTIONS (MATHEMATICS)
. DISCRETE FUNCTIONS CORONARY ARTERY DISEASE INFARCTION DISCONNECT DEVICES DISTRIBUTION FUNCTIONS HISTOGRAMS . MYOCARDIAL INFARCTION INFECTIOUS DISEASES . AIRBORNE INFECTION . BACTERIAL DISEASES DISCONNECTORS CIRCUIT BREAKERS HISTOGRAMS
NORMAL DENSITY FUNCTIONS
POISSON DENSITY FUNCTIONS
PROBABILITY DENSITY FUNCTIONS
PROBABILITY DISTRIBUTION FUNCTIONS
STATISTICAL ANALYSIS CONNECTORS DECOUPLING . CHOLERA . DIPHTHERIA DUMPING EJECTION ELECTRIC CONNECTORS
ELECTRIC FUSES
ELECTRIC RELAYS SYPHILIS TUBERCULOSIS DISCRIMINANT ANALYSIS (STATISTICS)
UF DISCRIMINANT FUNCTIONS
GS FUNCTIONS (MATHEMATICS)

RELAY

RELEASING

**TYPHUS** 

CONJUNCTIVITIS

# DISHES

DISEASE	s-(CONT.)		ALAXIES-(CONT.)	DISPERS RT	SING-(CONT.) AGITATION
	DERMATITIS	RT	ANDROMEDA GALAXY ASTROPHYSICS	H I	ASSIMILATION
	CONTACT DERMATITIS FUNGAL DISEASES		BARRED GALAXIES		CHEMICAL RELEASE MODULES
	HEPATITIS		ELLIPTICAL GALAXIES		CIRCULATION
	. MENINGITIS		GALACTIC CLUSTERS		CLOUD DISPERSAL
	PARASITIC DISEASES		GALACTIC EVOLUTION		COLLOIDING
	VIRAL DISEASES		GALACTIC NUCLEI		DEFLECTION
	INFLUENZA		GALACTIC ROTATION		DIFFUSION DILUTION
	POLIOMYELITIS		GALACTIC STRUCTURE LOCAL GROUP (ASTRONOMY)	,	©DISCHARGE
	SMALLPOX		RADIO GALAXIES		DISPERSION
	. KIDNEY DISEASES		SPIRAL GALAXIES	•	DISPERSIONS
	NEPHRITIS . LITHIASIS		STAR CLUSTERS		DISPOSAL
	METABOLIC DISEASES		VIRGO GALACTIC CLUSTER		DISSIPATION
	. MILIARIA				DISTRIBUTING
	. NARCOLEPSY	∞ DISKS			DISTRIBUTION
	. NEURASTHENIA	SN	(USE OF A MORE SPECIFIC TERM IS		ENTRAINMENT
	. NEURITIS		RECOMMENDEDCONSULT THE TERMS		EXHAUSTING
	. OCCUPATIONAL DISEASES		LISTED BELOW)		FOG DISPERSAL HOMOGENIZING
	. OSTEOPOROSIS	RT	ACTUATOR DISKS		LANGEVIN FORMULA
	, PARALYSIS		DISKS (SHAPES) INTERVERTEBRAL DISKS		PERMEATING
	PARKINSON DISEASE		MAGNETIC DISKS		POLLUTION TRANSPORT
	. PULMONARY LESIONS . RADIATION SICKNESS		MAGINETIC DISKS		® REDUCTION
	RESPIRATORY DISEASES	DIEKE	(SHAPES)		RELEASING
	. AEROSINUSITIS	GS	DISKS (SHAPES)		SCATTERING
	ASTHMA	GO	. ACTUATOR DISKS		∞ SEPARATION
	EMPHYSEMA		. INTERVERTEBRAL DISKS		SHAKING
	INFLUENZA		. ROTATING DISKS		SPRAYING
	PNEUMONIA	RT	ACCRETION DISKS		SPREADING
	TUBERCULOSIS		AERODYNAMIC CONFIGURATIONS		STIRRING SUSPENDING (MIXING)
	. RHEUMATIC DISEASES		BODIES OF REVOLUTION		SWIRLING
	. TACHYCARDIA		CIRCULAR PLATES		SWINLING
	. THROMBOPENIA		∞ DISKS	DIODED	nou.
	. THROMBOSIS . TOOTH DISEASES		∞ PLATES	∞ DISPERS	(USE OF A MORE SPECIFIC TERM IS
	. TOXIC DISEASES		VIDEO DISKS	SN	RECOMMENDED CONSULT THE TERMS
	CARBON MONOXIDE POISONING	DIEL OC	CATIONS (MATERIALS)		LISTED BELOW)
	LEAD POISONING	GS	DISLOCATIONS (MATERIALS)	RT	DEVIATION
	. TUMORS	43	. CRYSTAL DISLOCATIONS		DIFFUSION
	NEOPLASMS		. EDGE DISLOCATIONS		DISPERSING
	CANCER		SCREW DISLOCATIONS		DISPERSIONS
	LEUKEMIAS	RT	DISPLACEMENT		DUST
	. ULCERS		FLOW THEORY		KRAMERS-KRONIG FORMULA
	. UROLITHIASIS		∞ MATERIALS		MAGNETIC DISPERSION
RT	CHRONIC CONDITIONS CREATININE				MIXERS RANDOM ERRORS
	CURES	DISORI			STATISTICAL ANALYSIS
	DIAGNOSIS	GS	DISORIENTATION		VARIABILITY
	DISORDERS		DISORDERS		WAVE DISPERSION
	ETIOLOGY	RT	CHRONIC CONDITIONS		
	MEDICAL SCIENCE		DEPERSONALIZATION	DIEDED	SION PRECIPITATION HARDENING
	PATHOGENESIS		∞ DEPRESSION DETACHMENT	USE	PRECIPITATION HARDENING
	PATHOLOGICAL EFFECTS		DISEASES	002	
	PLANT DISEASES		∞ DISTURBANCES	DISPERS	SIONS
	PNEUMOTHORAX		DITHERS	GS	MIXTURES
	PROPHYLAXIS		EMOTIONAL FACTORS	GO	. DISPERSIONS
	SIGNS AND SYMPTOMS SYMPTOMOLOGY		HUMAN BEHAVIOR		COLLOIDS
	THERAPY		JET LAG		AEROSOLS
	VACCINES		PSYCHOLOGY		FOG
	VETERINARY MEDICINE		PSYCHOSES		COLLOIDAL PROPELLANTS
			VIOLENCE		EMULSIONS
DISHES					PHOTOGRAPHIC EMULSIONS
USE	PARABOLIC REFLECTORS		ENTATION		NUCLEAR EMULSIONS
		SN	(EXCLUDES PHYSICAL OR MATHEMATICAL MISALIGNMENT)		LIQUID-GAS MIXTURES AEROSOLS
DISILICII	DES	GS	DISORIENTATION		FOG
GS	SILICON COMPOUNDS	ao	. DESYNCHRONIZATION (BIOLOGY)		PLASTISOLS
	. SILICIDES		. DISORDERS		SMOKE
	DISILICIDES		. JET LAG	RT	BROWNIAN MOVEMENTS
RT	SILANES	RT	BIOLOGICAL EFFECTS		COLLOIDAL GENERATORS
	SILICATES		CORIOLIS EFFECT		CROP DUSTING
			DETACHMENT		DILUENTS
DISINFE			DITHERS		DISPERSING
USE	ANTISEPTICS		IRRATIONALITY		∞ DISPERSION
			MISALIGNMENT		DUST
	GRATION		PSYCHOLOGICAL EFFECTS PSYCHOLOGY		FERROFLUIDS FOG DISPERSAL
RT	ATOMIZING		STAGGERING		FUMES
	COMMINUTION		WEIGHTLESSNESS		MIST
	CRUSHERS		WEIGHNEEGGNEGG		PARTICLES
	CRUSHING DAMAGE	DISPAT	CHING		PARTICULATES
	DECAY	USE	DISTRIBUTING		SLURRIES
	DECOMPOSITION				SLURRY PROPELLANTS
	DETERIORATION	DISPER	ISERS		SUSPENDING (MIXING)
	FLAKING	RT	DISTRIBUTORS		∞ SUSPENSIONS
	GRINDING (COMMINUTION)		EJECTORS		
	IONIZATION		FEEDERS	DISPLAC	CEMENT
	LYSOGENESIS		MATERIALS HANDLING	RT	AMPLITUDES
			ROLLERS		BENDING
DISK GA			SPRAYERS		BIAS
GS	CELESTIAL BODIES	<b>-</b>			BORESIGHT ERROR
	. GALAXIES	DISPER			DEFLECTION DEFORMATION
	DISK GALAXIES	SN	(OF MATERIALS OR PARTICLES)		DEFORMATION

# DISTANCE MEASURING EQUIPMENT

DISPLAC	EMENT-(CONT.)	DISPLAY DEVICES-(CO	DIS	SOCIATION-(CONT.)
DIOI CAO	DISLOCATIONS (MATERIALS)	READOUT	, Al	
	DISTORTION	REAL TIME OF	'ERATION	CHEMICAL EQUILIBRIUM
	DIVERGENCE	RECEIVERS		DEBYE-HUCKEL THEORY
	ENGINES	REMOTE CONS	3OLES	DECOMPOSITION
	FLEXIBLE SPACECRAFT	∞ SCREENS	10000	ELECTRODISSOLUTION HEAT OF DISSOCIATION
	HEAVING	SOLAR COMPA	199E2	IONIZATION
	LEVEL (QUANTITY)	∞STRIP ∞SYSTEMS		MOLECULAR DIFFUSION
	MAGNITUDE	∞STSTEMS TARGET SIMUI	ATORS	MOLECULAR INTERACTIONS
۰	oMOTION NUTATION	TERCOM	2410110	MOLLOOD III III E III O III
	POSITIONING	VIDEO DATA	ne	SOLUTION
	SKEWNESS	VIDEO EQUIPM	MENT US	
	TEMPERATURE INVERSIONS	VIEWING		5E 51000E1111G
	VARIATIONS	VISUAL AIDS	DIE	SOLVED GASES
	VIBRATION	VISUAL CONTR	HOL -G	
		WARNING SYS	TEMS	. DISSOLVED GASES
DICDI AC	EMENT MEASUREMENT		RI	
SN	(MEASUREMENT IN CHANGE OF	DISPLAY SYSTEMS		DISSOLVING
014	POSITION)	USE DISPLAY DEVIC	CES	MIXTURES
GS	MECHANICAL MEASUREMENT			OXYGENATION
	. DISPLACEMENT MEASUREMENT	DISPOSAL		SOLUBILITY
RT	BORESIGHT ERROR	GS DISPOSAL	0041	SOLUTIONS
		. WASTE DISP	10	
DISDI AV	DEVICES		C MATERIAL DISPOSAL (IN	SOLVING
UF	DATA READOUT SYSTEMS	SPACE)		
O.	DISPLAY SYSTEMS	RT AGITATION	GS	
	VISUAL DISPLAYS	∞ CONTAINERS	R1	. <b>Dissolving</b> T Aeration
GS	DISPLAY DEVICES	DECONTAMINA	TION TO	CHEMICAL ATTACK
	. APPROACH INDICATORS	DELETION		CHEMICAL CLEANING
	. FLOW DIRECTION INDICATORS	DILUTION		CLEANING
	WIND VANES	∞ DISCHARGE		COMPOUNDING
	. GYRO HORIZONS	DISPERSING		CORROSION
	. HEAD-UP DISPLAYS	DISSIPATION		DIFFUSION
	. HELMET MOUNTED DISPLAYS	DISTRIBUTING		DILUTION
	. KINOFORM	∞ DISTRIBUTION		DISSOLVED GASES
	. MICROVISION LANDING AID	DUMPING		EXTRACTION
	. PLASMA DISPLAY DEVICES	EJECTION		HOMOGENIZING
	. POSITION INDICATORS PLAN POSITION INDICATORS	ELIMINATION		LEACHING
	RADIO DIRECTION FINDERS	EMPTYING EXHAUSTING		PRECIPITATION (CHEMISTRY)
	SPACECRAFT POSITION INDICATORS	EXPULSION		∞ SEPARATION
	. RADARSCOPES	ISOLATION		SOFTENING
	PLAN POSITION INDICATORS	JETTISONING		SOLUBILITY
	. SPEED INDICATORS	MATERIALS HA	ANDLING	SOLUTES
	TACHOMETERS	MATERIALS RE		∞ SOLUTION SOLVENT RETENTION
RT	AIRBORNE SURVEILLANCE RADAR	RÉMOVAL		SOLVENTS
	AIRCRAFT EQUIPMENT	SINKS		WASHING
	AIRCRAFT INSTRUMENTS	SPREADING		WASHING
	AUTOMATIC TYPEWRITERS	∞ STORAGE	nis	SYMMETRY
	BLINKING	UNLOADING	US	
	CANCELLATION CIRCUITS			DE NOTHINETTI
	CATHODE RAY TUBES	DISRUPTING	nis	TANCE
	CHARTS	RT ∞INTERFERENCI	E GS	
	COMPUTER GRAPHICS CONSOLES	RUPTURING	~	. DEBYE LENGTH
	CONTROL BOARDS			. DIFFUSION LENGTH
	CREW PROCEDURES (INFLIGHT)	DISSECTION		. MISS DISTANCE
	CREW PROCEDURES (PREFLIGHT)	RT AUTOPSIES		. OPTICAL SLANT RANGE
	DATA RECORDERS	PATHOLOGY		. RADAR RANGE
۰	DETECTORS	D1001D 4 T1011		. RADIO RANGE
	DIALS	DISSIPATION UF DISSIPATORS		. RANGE AND RANGE RATE TRACKING
	ELECTROCHROMISM	GS DISSIPATION	D.	. REENTRY RANGE T AIRCRAFT PERFORMANCE
	FLIGHT CONTROL	. ENERGY DIS	SIPATION	AIRCRAFT SPECIFICATIONS
	FLIGHT INSTRUMENTS	. OHMIC DISSI		ALTITUDE
	FLYING SPOT SCANNERS		TURBULENCE	DEPTH
	IMAGE RECONSTRUCTION IMAGE TUBES	ATTENUATION		DIMENSIONS
	IMAGERY	DAMPING		FOCUSING
	IMAGES	DECONTAMINA	TION	GEOMETRY
	INDICATING INSTRUMENTS	DEPLETION		HEIGHT
	INSTRUMENT LANDING SYSTEMS	DIFFUSION		LENGTH
	INSTRUMENT RECEIVERS	DILUTION		POSITION (LOCATION)
o	INSTRUMENTS	DISCHARGERS	i	PROXIMITY
	LIGHT EMITTING DIODES	DISPERSING		RADAR NAVIGATION
	LISTS	DISPOSAL EXHAUSTING		∞ RANGE
	MAN MACHINE SYSTEMS	POLLUTION		RANGE (EXTREMES)
	MAN-COMPUTER INTERFACE	PURIFICATION		TAKEOFF RUNS ∞TRAVEL
	MAP MATCHING GUIDANCE	∞ REDUCTION		ω ITIA¥EE
	MONITORS NAVIGATION AIDS	REMOVAL	DIE.	TANCE MEASURING EQUIPMENT
	NAVIGATION AIDS PERCEPTUAL ERRORS	WASTE DISPOS	SAL G	
	PHOTOGRAPHS		G.	DISTANCE MEASURING EQUIPMENT
	PICTURE TUBES	DISSIPATORS		ALTIMETERS
	PLANETARIUMS	USE DISSIPATION		LASER ALTIMETERS
^	PLOTS			RADIO ALTIMETERS
•	PLOTTERS	DISSOCIATION		GEODIMETERS
	PLOTTING	UF MOLECULAR D	DISSOCIATION	RANGE FINDERS
	PRINTERS (DATA PROCESSING)	GS DISSOCIATION	l	OPTICAL RANGE FINDERS
	PROMOTION	. AUTOIONIZA		LASER RANGE FINDERS
	RADAR	. BIODEGRADA	ABILITY	STADIMETERS
	RADAR RESOLUTION	. GAS DISSOC		. TELLUROMETERS
	RADAR RESOLUTION RAPID BALLISTICS IDENTIFICATION	. GAS DISSOC . PHOTODISSO		T AUTOMATIC FLIGHT CONTROL
	RADAR RESOLUTION	. GAS DISSOC	OCIATION R1	

## **DISTANCE PERCEPTION**

DISTANCE MEASURING EQUIPMENT-(CONT.)
DEPTH MEASUREMENT
DIMENSIONAL MEASUREMENT
LORAC NAVIGATION SYSTEM DISTRIBUTED FEEDBACK LASERS-(CONT.)
RT FEEDBACK AMPLIFIERS
FEEDBACK CONTROL
HETEROJUNCTION DEVICES DISTRIBUTION (PROPERTY)-(CONT.)

. NEUTRON DISTRIBUTION

. PRESSURE DISTRIBUTION

. RADIAL DISTRIBUTION RADIATION DISTRIBUTION
. ANTENNA RADIATION PATTERNS LASER OUTPUTS LASING LUNAR RANGEFINDING SEMICONDUCTOR LASERS SOLID STATE LASERS . SIDELOBES DIFFRACTION PATTERNS . KOSSEL PATTERN MICROMETERS NAVIGATION NAVIGATION AIDS
OMNIDIRECTIONAL RADIO RANGES
POSITION INDICATORS . ROSSEL PATTERN
. RAINBOWS
SPATIAL DISTRIBUTION
. STAR DISTRIBUTION
STRAIN DISTRIBUTION
STRESS DISTRIBUTION
STRESS CONCENTRAL DISTRIBUTED PARAMETER SYSTEMS
RT CONTROL THEORY
DIFFERENTIAL EQUATIONS
INDEPENDENT VARIABLES RADAR RADAR EQUIPMENT RADAR MEASUREMENT RADAR NAVIGATION INTEGRAL EQUATIONS LINEAR CIRCUITS . STRESS CONCENTRATION TEMPERATURE DISTRIBUTION LINEAR SYSTEMS
NETWORK ANALYSIS
NONLINEAR SYSTEMS RADIO NAVIGATION . TEMPERATURE DISTRIBUTION
. VELOCITY DISTRIBUTION
. VERTICAL DISTRIBUTION
. STAR DISTRIBUTION
CHEMICAL COMPOSITION
©CROSS SECTIONS
DISTRIBUTION
DYNAMIC CHARACTERISTICS
FIELD THEORY (PHYSICS)
GRADIENTS RANGE ERRORS SHORAN SOLAR COMPASSES ∞ SYSTEMS SONAR SOUND RANGING DISTRIBUTED PROCESSING DATA PROCESSING
. DISTRIBUTED PROCESSING DISTANCE PERCEPTION SPACE PERCEPTION ARCHITECTURE (COMPUTERS)
COMPUTER NETWORKS GRADIENTS JET LIFT DISTILLATION COMPUTER SYSTEMS DESIGN DINING PHILOSOPHERS PROBLEM LIFT DISTILLATION
STRIPPING (DISTILLATION)
CHEMICAL FRACTIONATION
CONCENTRATING GS ∞ PATTERNS MICROPROCESSORS ∞PROFILES
ROTOR LIFT
STATISTICAL DISTRIBUTIONS RT DISTRIBUTING CONDENSING DEMINERALIZING DISPATCHING ALLOCATIONS SYNTHETIC ARRAYS ZERO LIFT DESALINIZATION DIFFUSION ASSIMILATION COMMERCIAL ENERGY DISTRIBUTION FUNCTIONS
GS FUNCTIONS (MATHEMATICS) DIFFUSION
EVAPORATION
FLASHING (VAPORIZING)
MATERIALS RECOVERY
PURGING
PURIFICATION DISPERSING DISPOSAL ∞ DISTRIBUTION DOMESTIC ENERGY DISTRIBUTION FUNCTIONS
CHAPMAN-ENSKOG THEORY
DISCRETE FUNCTIONS
MAXIMUM ENTROPY METHOD RT FOOD RECTIFICATION REFINING INDUSTRIAL ENERGY PROBABILITY THEORY INVENTORY CONTROLS MATERIALS HANDLING STATISTICAL DISTRIBUTIONS ∞ SEPARATION TAR SANDS POSITIONING PROPORTION DISTRIBUTION MOMENTS VAPORIZING STATISTICAL MOMENTS
MOMENTS WASHING RESOURCE ALLOCATION TRANSPORTATION TRANSPORTATION ENERGY GS . DISTRIBUTION MOMENTS DISTILLATION EQUIPMENT
RT COLUMNS (PROCESS ENGINEERING) MEAN CONDENSERS (LIQUEFIERS)

© EQUIPMENT ORTHOGONALITY ∞ DISTRIBUTION STANDARD DEVIATION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS AVERAGE STILLS MEDIAN (STATISTICS)
METHOD OF MOMENTS
MODE (STATISTICS)
SKEWNESS LISTED BELOW) ALLOCATIONS DISTORTION RT DISTORTION . FLOW DISTORTION ASSIMILATION
BRIGHTNESS DISTRIBUTION
CIRCULATION DISTRIBUTION
DEMOGRAPHY STATISTICAL DISTRIBUTIONS VARIANCE (STATISTICS) SIGNAL DISTORTION SURFACE DISTORTION RT ABERRATION DISPERSING DISTRIBUTORS
RT COMMUTATORS
DISPENSERS ABNORMALITIES DISPOSAL ASTIGMATISM ASYMMETRY DISTRIBUTING
DISTRIBUTION (PROPERTY) BENDING BUCKLING KURTOSIS IGNITION SYSTEMS LOAD DISTRIBUTION (FORCES) INTERNAL COMBUSTION ENGINES MATERIALS HANDLING CAMBER MASS DISTRIBUTION MATERIALS HANDLING DEFLECTION ROLLERS DEFORMATION DEVIATION POSITIONING PRESSURE DISTRIBUTION SPRAYERS DISPLACEMENT EXPANSION SPECTRAL ENERGY DISTRIBUTION STATISTICAL DISTRIBUTIONS THRUST DISTRIBUTION TRANSPORTATION DISTRICT OF COLUMBIA
RT POTOMAC RIVER VALLEY (MD-VA-WV) FAILURE FLEXING UNITED STATES FOLDING GEOMETRIC ACCURACY DISTURBANCE THEORY DISTRIBUTION (PROPERTY)
UF PATTERN DISTRIBUTION GHOSTS HEAVING PERTURBATION THEORY PATTERN DISTRIBUTION
DISTRIBUTION (PROPERTY)
ANGULAR DISTRIBUTION
BOLTZMANN DISTRIBUTION
BRIGHTNESS DISTRIBUTION
CHARGE DISTRIBUTION
CURRENT DISTRIBUTION
ELECTRON DISTRIBUTION
ELECTRON DENSITY PROFILES
ENERGY DISTRIBUTION
. SPECTRAL ENERGY DISTRIBUTION
FLOW DISTRIBUTION
FORCE DISTRIBUTION
FORCE DISTRIBUTION UF GS REFRACTION SKEWNESS ∞ DISTURBANCES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS STRETCHING SWELLING LISTED BELOW) BURSTS TEMPERATURE INVERSIONS TWISTING BT DISORDERS VARIATIONS ELECTROMAGNETIC INTERFERENCE WARPAGE IONOSPHERIC DISTURBANCES IONOSPHERIC STORMS WRINKLING MAGNETIC DISTURBANCES PERTURBATION DISTRIBUTED AMPLIFIERS
GS AMPLIFIERS FORCE DISTRIBUTION RADIO AURORAS RADIO BURSTS FREQUENCY DISTRIBUTION DISTRIBUTED AMPLIFIERS ∞ FREQUENCY RESPONSE TRANSMISSION LINES SOLAR ACTIVITY STORMS HOLE DISTRIBUTION (ELECTRONICS)
HOLE DISTRIBUTION (MECHANICS) SUDDEN IONOSPHERIC DISTURBANCES VORTICES INTERFERENCE LIFT ION DISTRIBUTION DISTRIBUTED FEEDBACK LASERS STIMULATED EMISSION DEVICES
LASERS LOAD DISTRIBUTION (FORCES)

MASS DISTRIBUTION

MOMENT DISTRIBUTION

DISTURBING FUNCTIONS

FUNCTIONS (MATHEMATICS)

DISTRIBUTED FEEDBACK LASERS

# DOCUMENTATION

DISTU	RBING FUNCTIONS-(CONT.)	DIVER	GENCE-(CONT.)	DMSP	SATELLITES-(CONT.)
	DISTURBING FUNCTIONS		DISPLACEMENT	GS	ARTIFICIAL SATELLÍTES
RT	PERTURBATION THEORY		∞ DRIFT		. METEOROLOGICAL SATELLITES
			FOURIER ANALYSIS		DMSP SATELLITES
	FIDES		FUNCTIONS (MATHEMATICS)		MILITARY SPACECRAFT
GS	CHALCOGENIDES		GEOSTROPHIC WIND	5.7	. DMSP SATELLITES
	. SULFIDES		REFRACTION	RT	AIR DEFENSE
	DISULFIDES		SERIES (MATHEMATICS) SERIES EXPANSION		∞ DEFENSE
	CARBON DISULFIDE		VARIATIONS		DEFENSE PROGRAM METEOROLOGY
	SULFUR COMPOUNDS		VORTICES		PHOTOMAPPING
	. SULFIDES <b>DISULFIDES</b>		VOITIGES		PHOTORECONNAISSANCE
	CARBON DISULFIDE	DIVER	GENT NOZZLES		REMOTE SENSING
	CANDON DISCETIDE	RT	CONICAL NOZZLES		SATELLITE-BORNE PHOTOGRAPHY
DITCH	EC		EXHAUST NOZZLES		
RT	CANALS		NOZZLE GEOMETRY	DNA	
n i	IRRIGATION		NOZZLE WALLS	USE	DEOXYRIBONUCLEIC ACID
	LANDFORMS		∞ NOZZLES		
	TROUGHS		ROCKET NOZZLES	DO-27	AIRCRAFT
	modulio		THRUST CHAMBERS	UF	DORNIER DO-27 AIRCRAFT
∞ DITCH	ING		WIND TUNNEL NOZZLES	ĞS	DORNIER AIRCRAFT
SN	(USE OF A MORE SPECIFIC TERM IS				. DO-27 AIRCRAFT
014	RECOMMENDED CONSULT THE TERMS	DIVERT			GENERAL AVIATION AIRCRAFT
	LISTED BELOW)	RT	BAFFLES		DO-27 AIRCRAFT
RT	DITCHING (LANDING)		BLAST DEFLECTORS		LIGHT AIRCRAFT
	EXCAVATION		BYPASSES		DO-27 AIRCRAFT
			DEFLECTORS		MONOPLANES
DITCH	ING (EXCAVATION)		∞ DIFFUSERS		DO-27 AIRCRAFT
	EXCAVATION		DIVIDERS FLAME DEFLECTORS		PASSENGER AIRCRAFT
			∞ SEPARATION		DO-27 AIRCRAFT
DITCH	ING (LANDING)				UTILITY AIRCRAFT
GS	CRASHES		SEPARATORS SHIELDING		. DO-27 AIRCRAFT
	. CRASH LANDING		VALVES	RT	∞ AIRCRAFT
	DITCHING (LANDING)		TALTES		
	LANDING	DIVIDE	ne .		AIRCRAFT
	. AIRCRAFT LANDING	SN		UF	DORNIER DO-28 AIRCRAFT
	CRASH LANDING	SIN	(EXCLUDES VOLTAGE AND FREQUENCY DIVIDERS)	GS	DORNIER AIRCRAFT
	DITCHING (LANDING)	GS			DO-28 AIRCRAFT
	. WATER LANDING	GS	SEPARATORS . DIVIDERS		GENERAL AVIATION AIRCRAFT
	. DITCHING (LANDING)	RT	BAFFLES		DO-28 AIRCRAFT
RT	AIRCRAFT ACCIDENTS		∞BARRIERS		LIGHT AIRCRAFT
	∞ DITCHING		CURTAINS		DO-28 AIRCRAFT
	GLIDE LANDINGS		DIVERTERS		MONOPLANES
			PANELS		DO-28 AIRCRAFT
DITHER	ns .		SPACERS		PASSENGER AIRCRAFT
GS	SHAKING		SI ACETO		DO-28 AIRCRAFT
	. DITHERS	DIVIDE	S (LANDFORMS)		UTILITY AIRCRAFT
	SHIVERING	GS	LANDFORMS		DO-28 AIRCRAFT
	DITHERS	us		RT	∞ AIRCRAFT
RT	DISORDERS	RT	DIVIDES (LANDFORMS)		
	DISORIENTATION	NI.	DRAINAGE PATTERNS		AIRCRAFT
	EMOTIONAL FACTORS		MOUNTAINS WATERSHEDS	UF	DORNIER DO-31 AIRCRAFT
	HUMAN BEHAVIOR		WATERSHEDS	GS	DORNIER AIRCRAFT
	∞ INHIBITION	B0/18/4	0.4447117447100		. DO-31 AIRCRAFT
	IRRATIONALITY	GS	G (MATHEMATICS)		JET AIRCRAFT
	VACILLATION	G3	NUMBER THEORY		. TURBOFAN AIRCRAFT
		RT	. DIVIDING (MATHEMATICS) ARITHMETIC		DO-31 AIRCRAFT
DITHIO	LS	D1	COMPUTATION		MONOPLANES
USE	THIOLS		CONGRUENCES		. DO-31 AIRCRAFT TRANSPORT AIRCRAFT
			∞ DIVISION		. DO-31 AIRCRAFT
DIURES	SIS		QUOTIENTS		V/STOL AIRCRAFT
RT	BODY FLUIDS		2557127115		. DO-31 AIRCRAFT
	EDEMA	DIVING	(INDEDWATER)	BT	∞ AIRCRAFT
	URINATION	GS	(UNDERWATER) SUBMERGED BODIES	•••	W/MICHAEL
		do		DOCKI	NG
DIURET		RT	. DIVING (UNDERWATER) BAROTRAUMA	USE	SPACECRAFT DOCKING
GS	DIURETICS		DECOMPRESSION SICKNESS	302	
	. AMINOPHYLLINE		HUMAN TOLERANCES	pocui	WENT STORAGE
RT	ACETAZOLAMIDE		MEDICAL PHENOMENA	RT	DATA STORAGE
	UREAS		PHYSIOLOGICAL EFFECTS		DOCUMENTATION
			UNDERWATER PHYSIOLOGY		∞ FILES
	AL RHYTHMS		UNDERWATER TESTS		REPRODUCTION (COPYING)
USE	CIRCADIAN RHYTHMS		<del></del>		∞STORAGE
		∞ DIVISIO	N		
	AL VARIATIONS	∞ DIVISIO	USE OF A MORE SPECIFIC TERM IS	DOCUM	MENTATION
GS	VARIATIONS	0.,	RECOMMENDEDCONSULT THE TERMS	SN	(LIMITED TO WRITTEN MATERIAL THAT
	. PERIODIC VARIATIONS		LISTED BELOW)		ACCOMPANIES, EXPLAINS, SPECIFIES OR
	. DIURNAL VARIATIONS	RT	CELL DIVISION		DESCRIBES EQUIPMENT OR SYSTEMS)
RT	CYCLES		DIVIDING (MATHEMATICS)	GS	LITERATURE
	DARKNESS		NUMBER THEORY		DOCUMENTATION
	DAYTIME		∞ SEPARATION	RT	ACQUISITION
	MAGNETIC VARIATIONS		SUBDIVISIONS		BIBLIOGRAPHIES
	NIGHT		SUBSIDIARIES		BIOGRAPHY
	NOCTURNAL VARIATIONS				CASE HISTORIES
	TROPOPAUSE	DIVOT (	VOICE TRANSLATORS)		CATALOGS (PUBLICATIONS)
	WIND VARIATIONS	USE	DIGITAL TO VOICE TRANSLATORS		CONFERENCES
Br -== -	FNOT				DATA RETRIEVAL
DIVERG		DME-A	SATELLITE		DOCUMENT STORAGE
GS	DIVERGENCE MACNETIC CHARGE DENGITY				DOCUMENTS
DT	. MAGNETIC CHARGE DENSITY	USE	EXPLORER 31 SATELLITE		HISTORIES
RT	CATASTROPHE THEORY				INDEXES (DOCUMENTATION)
	CONVERGENCE		ATELLITES		INFORMATION
	DEVIATION	UF	DEFENSE METEOROLOGICAL SATELLITE		INFORMATION DISSEMINATION
	DIFFERENCES		PROGRAM		INFORMATION RETRIEVAL

**DOCUMENTS** DOMINO PROPELLANTS-(CONT.)
SOLID ROCKET PROPELLANTS DOCUMENTATION-(CONT.) DOLPHINS ANIMALS . VERTEBRATES KNOWLEDGE LIBRARIES DONNELL EQUATIONS MAMMALS . MARINE MAMMALS NEWS RECORDS BUCKLING EQUATIONS REFORMS
REPORTS
SELECTIVE DISSEMINATION OF INFORMATION DOLPHINS STRESS ANALYSIS DOMAIN WALL RT DOMAINS DONOR MATERIALS
GS SEMICONDUCTORS (MATERIALS)
. DONOR MATERIALS MAGNETIC DOMAINS ∞ MOTION SPACE GLOSSARIES SUMMARIES
TECHNICAL WRITING
TECHNOLOGY TRANSFER CARRIER DENSITY (SOLID STATE)
ELECTRONS HOLES (ELECTRON DEFICIENCIES) MATERIALS **DOMAINS** TRANSLATING DOMAINS GS . MAGNETIC DOMAINS DIPOLE MOMENTS MODULATION DOPING DOCUMENTS BT PUBLICATIONS DOMAIN WALL ELECTRICAL PROPERTIES DOCUMENTS ABSTRACTS **DOORS** GS EXITS (DOORS) AIR LOCKS APERTURES CURTAINS RANGE (EXTREMES) ABSTRACTS
BIBLIOGRAPHIES
CATALOGS (PUBLICATIONS)
. ASTRONOMICAL CATALOGS
ENGINEERING DRAWINGS ∞ DOMES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN EGRESS ENTRANCES BLUEPRINTS FLOORS GATES (OPENINGS) DOMES (GEOLOGY)
DOMES (STRUCTURAL FORMS) HANDBOOKS RT . USER MANUALS (COMPUTER PROGRAMS) HATCHES
INGRESS (SPACECRAFT PASSAGEWAY) MANUALS
INSTALLATION MANUALS
USER MANUALS (COMPUTER PROGRAMS) DOMES (GEOLOGY)
RT ANTICLINES OPENINGS OUTLETS ∞ THRESHOLDS WINDOWS (APERTURES) ∞ DOMES GEOLOGY PAPERS GEOSYNCLINES PERIODICALS
POSTLAUNCH REPORTS SYNCLINES DOPA DIHYDROXYPHENYLALANINE PRESIDENTIAL REPORTS
RECORDS DOMES (STRUCTURAL FORMS)
GS SHELLS (STRUCTURAL FORMS)
. DOMES (STRUCTURAL FORMS) GS AMINO ACIDS VIDEO DISKS SUPPLEMENTS TEXTBOOKS ... DOPA
ORGANIC COMPOUNDS . . RADOMES ∞ CUPOLAS AMINO ACIDS RT ∞ DOMES
HEMISPHERICAL SHELLS . DOPA

... CHEMICAL COMPOUNDS THESES CONFERENCES
CONGRESSIONAL REPORTS RT HOUSINGS PRESSURE VESSELS MELANIN OXIDATION DICTIONARIES DOCUMENTATION PROTUBERANCES PIGMENTS DOMESTIC ENERGY
RT ALLOCATIONS
COMMERCIAL ENERGY
DISTRIBUTING DRAWINGS DOPED CRYSTALS FORMAT
HARDWARE UTILIZATION LISTS GS DOPED CRYSTALS INDEXES (DOCUMENTATION)
INFORMATION RETRIEVAL CRYSTAL GROWTH CRYSTAL OPTICS CRYSTAL STRUCTURE ECONOMIC FACTORS ECONOMIC FACTORS

∞ ENERGY
ENERGY CONSUMPTION
ENERGY CONVERSION
INDUSTRIAL ENERGY
SOLAR COOLING LIBRARIES LITERATURE MODFETS MODULATION DOPING TECHNOLOGY TRANSFER **DOPES** SOLAR HOUSES TRANSPORTATION ENERGY WATER HEATING DODGE SATELLITE
GS ARTIFICIAL SATELLITES
. DODGE SATELLITE ADDITIVES FILLERS FINISHES GELS PRIMERS (COATINGS) DOMESTIC SATELLITE COMMUNICATIONS DOGHOUSES (ELECTRONICS) HOUSINGS DOGHOUSES (ELECTRONICS) SYSTEMS SEALERS COMMUNICATION SATELLITES DIRECT BROADCAST SATELLITES MICROWAVE TRANSMISSION RADAR EQUIPMENT . DOGHOUSES (ELECTRONICS) DOPING (ADDITIVES)
USE ADDITIVES ENCLOSURES RADAR ANTENNAS RCA SATCOM SATELLITES SATELLITE NETWORKS SATELLITE TRANSMISSION DOPPLER EFFECT DOVAP STELLAR DOPPLER SHIFT DOPPLER EFFECT DOPPLER-FIZEAU EFFECT ∞ SYSTEMS ÜE DOGS ANIMALS GS GS VERTEBRATES . MAMMALS **DOMINANCE** DOMINANCE GS RT ∞FFFECTS EYE DOMINANCE ... DOGS ELASTIC WAVES
ELECTROMAGNETIC RADIATION GENETICS FIZEAU EFFECT FREQUENCY SHIFT DOLLIES SURFACE VEHICLES DOMINICA GS LANDFORMS DOLLIES OPTICAL HETERODYNING CARRIAGES
MATERIALS HANDLING ISLANDS RADIAL VELOCITY . WEST INDIES RED SHIFT SATELLITE DOPPLER POSITIONING SLEDS NATIONS DOMINICA TRUCKS UNDERCARRIAGES STELLAR MOTIONS DOPPLER NAVIGATION DOMINICAN REPUBLIC GS NATIONS DOLOMITE (MINERAL)
GS CARBON COMPOUNDS
. CARBONATES
. . DOLOMITE (MINERAL) NAVIGATION . DOPPLER NAVIGATION AIR NAVIGATION . DOMINICAN REPUBLIC CARIBBEAN REGION RT ALL-WEATHER AIR NAVIGATION DEAD RECKONING CARIBBEAN SEA MAGNESIUM COMPOUNDS DOLOMITE (MINERAL) RADAR NAVIGATION DOMINO PROPELLANTS MINERALS
. DOLOMITE (MINERAL) RADIO NAVIGATION PROPELLANTS
. HIGH ENERGY PROPELLANTS SATELLITE DOPPLER POSITIONING AGGREGATES LIMESTONE RT .. DOMINO PROPELLANTS
PLASTICIZERS

RT

ROCKET OXIDIZERS

DOPPLER RADAR

RADAR

ROCKS SEDIMENTARY ROCKS

# **DOWNTIME**

DOPPLE	er radar-(CONT.)	DOSIME	TERS-(CONT.)	DOUGI	LAS AIRCRAFT
	. DOPPLER RADAR		RADIATION EFFECTS	UF	DOUGLAS MILITARY AIRCRAFT
	MULTISTATIC RADAR		RADIATION HAZARDS	GS	MCDONNELL DOUGLAS AIRCRAFT
RT	COHERENT RADAR		RADIATION MEASUREMENT		. DOUGLAS AIRCRAFT
	CONTINUOUS WAVE RADAR		RADIOBIOLOGY		A-1 AIRCRAFT
	MONOPULSE RADAR MOVING TARGET INDICATORS				A-3 AIRCRAFT A-4 AIRCRAFT
	POLYSTATION DOPPLER TRACKING	DOSIME			. B-66 AIRCRAFT
	SYSTEM	USE	DOSIMETERS		C-9 AIRCRAFT
	PULSE RADAR				C-47 AIRCRAFT
	RADAR DETECTION		BASE PROPELLANTS		C-54 AIRCRAFT
	RADAR EQUIPMENT	UF	CORDITE		C-118 AIRCRAFT
	RADAR NAVIGATION	GS	PROPELLANTS		C-124 AIRCRAFT
	RADAR NETWORKS		. DOUBLE BASE PROPELLANTS DOUBLE BASE ROCKET		C-133 AIRCRAFT
	RADAR TRACKING		PROPELLANTS		D-558 AIRCRAFT DC 3 AIRCRAFT
	SATELLITE DOPPLER POSITIONING SURVEILLANCE RADAR	RT	CELLULOSE NITRATE		. DC 3 AIRCRAFT
	SORVEILLANGE HADAR	•••	COMPOSITE PROPELLANTS		DC 8 AIRCRAFT
DODDI E	R-FIZEAU EFFECT		ENDOTHERMIC FUELS		DC 9 AIRCRAFT
GS	DOPPLER EFFECT		EXPLOSIVES		DC 10 AIRCRAFT
GG.	. DOPPLER-FIZEAU EFFECT		NITROGLYCERIN		PD-808 AIRCRAFT
RT .	∞ EFFECTS		PLASTISOLS		X-3 AIRCRAFT
•••	FIZEAU EFFECT		PYROTECHNICS	RT	∞ AIRCRAFT
	FREQUENCY SHIFT				
	RADAR NAVIGATION	DOUBLE	BASE ROCKET PROPELLANTS	DOUGL	AS D-558 AIRCRAFT
	RED SHIFT	GS	GELS	USE	D-558 AIRCRAFT
	STELLAR MOTIONS		. DOUBLE BASE ROCKET		
			PROPELLANTS		AS DC-3 AIRCRAFT
DORNIE	R AIRCRAFT		PROPELLANTS	USE	DC 3 AIRCRAFT
GS	DORNIER AIRCRAFT		. DOUBLE BASE PROPELLANTS		
	. DO-27 AIRCRAFT		. DOUBLE BASE ROCKET PROPELLANTS		AS DC-7 AIRCRAFT
	. DO-28 AIRCRAFT		. ROCKET PROPELLANTS	USE	DC 7 AIRCRAFT
	. DO-31 AIRCRAFT		SOLID ROCKET PROPELLANTS		
RT .	∞ AIRCRAFT		DOUBLE BASE ROCKET		AS DC-8 AIRCRAFT
			PROPELLANTS	USE	DC 8 AIRCRAFT
	R DO-27 AIRCRAFT		. SOLID PROPELLANTS		
USE	DO-27 AIRCRAFT		SOLID ROCKET PROPELLANTS		AS DC-9 AIRCRAFT
			DOUBLE BASE ROCKET	USE	DC 9 AIRCRAFT
	R DO-28 AIRCRAFT		PROPELLANTS		
USE	DO-28 AIRCRAFT	RT	CELLULOSE NITRATE		AS MILITARY AIRCRAFT
			COMPOSITE PROPELLANTS	USE	DOUGLAS AIRCRAFT MILITARY AIRCRAFT
	R DO-31 AIRCRAFT		EXPLOSIVES		WILLIAM T AIRCHAFT
USE	DO-31 AIRCRAFT		NITROGLYCERIN	DONG	AS PD-808 AIRCRAFT
				USE	PD-808 AIRCRAFT
	R PARAGLIDER ROCKET VEHICLE	DOUBLE	CUSPS	OOL	1 D-000 AIRONAI 1
GS	ROCKET VEHICLES	UF	OSCULATIONS	DOVAP	
	. SINGLE STAGE ROCKET VEHICLES . DORNIER PARAGLIDER ROCKET	GS	GEOMETRY	USE	DOPPLER EFFECT
	VEHICLE		. CUSPS (MATHEMATICS)	002	5011 2211 211 201
	. SOUNDING ROCKETS		DOUBLE CUSPS	DOWN-	CONVERTERS
	DORNIER PARAGLIDER ROCKET	RT ∝	CUSPS	GS	FREQUENCY CONVERTERS
	VEHICLE				DOWN-CONVERTERS
RT	LIQUID PROPELLANT ROCKET ENGINES	DOUBLE	PRECISION ARITHMETIC	RT	∞ CONVERTERS
		GS	NUMBER THEORY		FREQUENCY DIVIDERS
DORSAL	SECTIONS		. ARITHMETIC		
RT	ANATOMY		. DOUBLE PRECISION ARITHMETIC	DOWN	INKING
	POSTERIOR SECTIONS	RT	ARITHMETIC AND LOGIC UNITS	RT	CARRIER TO NOISE RATIOS
		00	NUMBERS		COMMUNICATION SATELLITES
DOSAGE					FREQUENCY REUSE
UF	DOSE	DOUBLE	SIDEBAND TRANSMISSION		GROUND STATIONS MICROWAVE TRANSMISSION
GS	DOSAGE . RADIATION DOSAGE	GS	TRANSMISSION		SATELLITE TRANSMISSION
	. SUBLETHAL DOSAGE		ELECTROMAGNETIC WAVE		TRANSMISSION EFFICIENCY
RT	BIOLOGICAL EFFECTS		TRANSMISSION		UPLINKING
111	DOSIMETERS		RADIO TRANSMISSION DOUBLE SIDEBAND TRANSMISSION		
	DRUGS		. SIGNAL TRANSMISSION	DOWNE	RANGE
	RADIATION MEASUREMENT		RADIO TRANSMISSION	RT	BALLISTIC RANGES
			DOUBLE SIDEBAND TRANSMISSION		BALLISTIC TRAJECTORIES
DOSE		RT	MODULATION		FLIGHT TESTS
USE	DOSAGE		SIDEBANDS		IMPACT PREDICTION
			SINGLE SIDEBAND TRANSMISSION		MISSILE RANGES
DOSIMET			TELEVISION TRANSMISSION		RECOVERY ZONES
UF	DOSIMETRY		WAVE PROPAGATION		TEST RANGES TOUCHDOWN
GS	MEASURING INSTRUMENTS				TRAJECTORIES
	. RADIATION MEASURING INSTRUMENTS	DOUBLE	STARS		TITALESTOTILES
	RADIATION DETECTORS DOSIMETERS	GS	CELESTIAL BODIES	DOWNE	RANGE ANTIMISSILE MEASUREMENT
	THRESHOLD DETECTORS		. STARS	PROGR	
	(DOSIMETERS)		DOUBLE STARS	UF	DAMP PROGRAM
RT	ACTINOMETERS		BINARY STARS	GS	PROGRAMS
	DOSAGE		CATACLYSMIC VARIABLES		. DOWNRANGE ANTIMISSILE
	EXPOSURE		COMPANION STARS NEMESIS (STAR)	= :	MEASUREMENT PROGRAM
	FLUX (RATE)		ECLIPSING BINARY STARS	RT	∞ MEASUREMENT
	FLUX DENSITY		DWARF NOVAÉ		
	GEIGER COUNTERS		LAMBDA TAURI STARS		RANGE MEASUREMENT
	IONIZATION CHAMBERS		ZETA AURIGAE STAR	RT	∞ MEASUREMENT
	IRRADIATION		SIGMA ORIONIS		TEST RANGES
	NEUTRON COUNTERS		SYMBIOTIC STARS	80	THAT
	NUCLEAR EMULSIONS PHOTOGRAPHIC MEASUREMENT	RT	ASTROMETRY	DOWNT GS	
	PROPORTIONAL COUNTERS		STELLAR MOTIONS	us	TIME
	RADIANT FLUX DENSITY			RT	. <b>Downtime</b> Failure
	RADIATION COUNTERS	DONGHM	UT SHAPE WHEELS	nı	INVENTORY MANAGEMENT
	RADIATION DOSAGE		TOROIDAL WHEELS		LOGISTICS

## DOWNWASH

DRAG CHUTES-(CONT.)
DRAG DEVICES DRAINAGE-(CONT.)
TUNNELING (EXCAVATION)
WASTE DISPOSAL DOWNTIME-(CONT.) MAINTENANCE AERODYNAMIC BRAKES MALFUNCTIONS WATER FLOW WATER RUNOFF DRAG CHUTES MTBF RELIABILITY PARACHUTES DRAG CHUTES WATER TABLES SPARE PARTS SYSTEM FAILURES ŔΤ AIRCRAFT BRAKES DRAINAGE PATTERNS
UF DENDRITIC DRAINAGE AIRDROPS TURNAROUND (STS) BALLUTES INTERLACING DRAINAGE RADIAL DRAINAGE PATTERNS RIBBON PARACHUTES DOWNWASH RT BACKWASH TOWED BODIES RECTANGULAR DRAINAGE GROUND EFFECT (AERODYNAMICS) ∞ DRAG COEFFICIENTS
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ARROYOS DIVIDES (LANDFORMS) FLOOD DAMAGE HELICOPTER WAKES LIFT AUGMENTATION HYDROLOGY IRRIGATION LISTED BELOW) PERIPHERAL JET FLOW AERODYNAMIC COEFFICIENTS
AERODYNAMIC DRAG LIPWASH MISSISSIPPI RIVER (US) DRAG HYDRODYNAMIC COEFFICIENTS PATTERNS PRECIPITATION (METEOROLOGY) DPCM (MODULATION)
USE DIFFERENTIAL PULSE CODE MODULATION TRIBUTARIES WATER EROSION DRAG DEVICES WATER FLOW DRAGULATORS UF WATERSHEDS DRAG DEVICES
. AERODYNAMIC BRAKES ĞS DRACONID METEOROIDS

GS CELESTIAL BODIES
. METEOROID SHOWERS
. DRACONID METEOROIDS BALLUTES DRAG CHUTES DRAINING USE DRAINAGE PARAVULCOONS SPLIT FLAPS METEOROIDS
DRACONID METEOROIDS ∞ DRAWING WING FLAPS . LEADING EDGE FLAPS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RT GIACOBINI-ZINNER COMET LEADING EDGE SLATS TRAILING EDGE FLAPS LISTED BELOW)
BUNDLE DRAWING ∞ DRAFT RT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS .. VORTEX FLAPS SPOILERS COLD DRAWING DRAFTING (DRAWING) LISTED BELOW)
BOUNDARY LAYERS . SPOILERS
ABORT APPARATUS
AIRCRAFT BRAKES
BOUNDARY LAYER CONTROL
BRAKES (FOR ARRESTING MOTION)
CONTROL SURFACES
FLAPS (CONTROL SURFACES) DRAWINGS EXTRUDING DOWNWASH LAYOUTS DRAFT (GAS FLOW)
DRAFTING (DRAWING) METAL DRAWING PULLING RECORDS WAKES STRETCH FORMING STRETCHING LIFT DEVICES SKIN FRICTION DRAFT (GAS FLOW) VORTEX ALLEVIATION **TEMPERING** → DRAFT FLUES DRAG EFFECT DRAWINGS VENTILATION ELEVATIONS (DRAWINGS)
DRAWINGS DRAG GS DRAFTING (DRAWING) . ENGINEERING DRAWINGS . . BLUEPRINTS DRAG FORCE ANEMOMETERS ∞ DRAFT MEASURING INSTRUMENTS
. ANEMOMETERS ∞ DRAWING CHARTS

© CROSS SECTIONS DRAWINGS . . DRAG FORCE ANEMOMETERS
FLOW MEASUREMENT GRAPHIC ARTS DIAGRAMS DIMENSIONS ∞ INSTRUMENTS DRAFTING MACHINES VELOCITY MEASUREMENT DOCUMENTS COMPUTER AIDED DESIGN DRAFTING (DRAWING) ∞ DESIGN ∞ DRAWING DRAG MEASUREMENT GRAPHIC ARTS ∞ MACHINERY MECHANICAL MEASUREMENT
. DRAG MEASUREMENT INKS LAYOUTS AERODYNAMIC DRAG DRAG DRAG EFFECT DRAG ∞ PROJECTION DYNAMIC CHARACTERISTICS ELECTROSTATIC DRAG GS REPRODUCTION (COPYING) FLOW MEASUREMENT DRAG ELECTROSTATIC DRAG
FRICTION DRAG
AERODYNAMIC DRAG
SUPERSONIC DRAG
VISCOUS DRAG ∞ MEASUREMENT MEASURING INSTRUMENTS **SPECIFICATIONS** ∞ TRACING VISUAL AIDS DRAG REDUCTION
RT AERODYNAMIC DRAG MINIMUM DRAG PRESSURE DRAG FLUID FLOW DRC (CAPSULE)
USE DISCOVERER RECOVERY CAPSULES FRICTION . SUPERSONIC DRAG . WAVE DRAG LIFT DRAG RATIO ∞ REDUCTION DREAMS . . INTERFERENCE DRAG SATELLITE DRAG WINGLETS RAPID EYE MOVEMENT STATE AERODYNAMIC CONFIGURATIONS AERODYNAMICS **DRAGULATORS** BRAKES (FOR ARRESTING MOTION) DREDGED MATERIALS
RT CHANNEL FLOW BOUNDARY LAYERS

DRAG COEFFICIENTS DRAG DEVICES ∞ CHANNELS DRAG MEASUREMENT DRAINAGE ∞ MATERIALS FRICTION DRAINING SEDIMENTS RUNOFFS ∞DISCHARGE GROUND EFFECT (AERODYNAMICS) DREDGING
RT ARTIFICIAL HARBORS
HARBORS
PEPOSITS EVACUATING (VACUUM)
EXCAVATION SKIN FRICTION WAKES FLOOD CONTROL HYDROLOGY MINERAL DEPOSITS DRAG BALANCE
USE AERODYNAMIC BALANCE HYDROLOGY MODELS UNDERWATER RESOURCES IRRIGATION LIQUID WASTES MINES (EXCAVATIONS) LIFT DRAG RATIO ∞ DRIFT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS PERMEABILITY DRAG CHUTES

PUMPING

SEWERS

SUMPS

LISTED BELOW)

DEVIATION

DIVERGENCE

RT

GS

DROGUE PARACHUTES
BRAKES (FOR ARRESTING MOTION)
AERODYNAMIC BRAKES

DRAG CHUTES

DRIFT-	(CONT.)	DRONE	AIRCRAFT	DROP	TESTS-(CONT.)
	DRIFT (INSTRUMENTATION)	UF	DRONE HELICOPTERS	2	IMPACT TESTS
	DRIFT RATE	ĞS	DRONE VEHICLES		NOTCH TESTS
	FLIGHT PATHS	uu.	. DRONE AIRCRAFT		SHOCK TESTS
	IONOSPHERIC DRIFT		TARGET DRONE AIRCRAFT		∞TESTS
	STABILITY		FIREBEE 2 TARGET DRONE		∞ 1E313
	STABLETT		AIRCRAFT		
			JINDIVIK TARGET AIRCRAFT		TOWERS
	INSTRUMENTATION)		PILOTLESS AIRCRAFT	UF	DROP TUBES
UF	INSTRUMENT DRIFT			RT	FALLING SPHERES
RT	ACCURACY		DRONE AIRCRAFT		GRAVITATIONAL EFFECTS
	CIRCUIT RELIABILITY		. TARGET DRONE AIRCRAFT		LOW GRAVITY MANUFACTURING
	∞ DRIFT		FIREBEE 2 TARGET DRONE		REDUCED GRAVITY
	DRIFT RATE		AIRCRAFT		WEIGHTLESSNESS
	DYNAMIC STABILITY		JINDIVIK TARGET AIRCRAFT		
	ERRORS	RT	∞ AIRCRAFT	DBOB 1	TRANSFER
	INSTRUMENT ERRORS		ANTISUBMARINE WARFARE AIRCRAFT	GS	TRANSFERRING
	STATIC STABILITY		DAST PROGRAM	us	. DROP TRANSFER
	TOLERANCES (MECHANICS)		LIGHT AIRCRAFT	RT	ARC MELTING
			∞MILITARY AIRCRAFT	n,	MELTING
DRIFT I	DATE		OBLIQUE WINGS		
GS	RATES (PER TIME)		REMOTELY PILOTED VEHICLES		PLASMA JETS
do			RESEARCH AIRCRAFT		REFINING
D.T.	. DRIFT RATE		V/STOL AIRCRAFT		
RT	∞ DRIFT			DROP	
	DRIFT (INSTRUMENTATION)	DRONE	HELICOPTERS	USE	DROP TOWERS
	IONOSPHERIC DRIFT	USE	DRONE AIRCRAFT		
	MOBILITY		HELICOPTERS	DROP	WEIGHT TESTS
	ORBIT PERTURBATION		TIEEROOT TERRO	USE	DROP TESTS
	ORBITAL MECHANICS	DRONE	VEHIOLEC		
	ROTATING PLASMAS		VEHICLES	DROPO	NITE
	STABILITY	GS	DRONE VEHICLES	RT	CIRCUIT BREAKERS
	TRAJECTORY CONTROL		. DRONE AIRCRAFT	111	ELECTRIC CONTACTS
			TARGET DRONE AIRCRAFT		
DRILL E	HTC		FIREBEE 2 TARGET DRONE		ELECTRIC SWITCHES
	CUTTERS		AIRCRAFT		SWITCHES
GS			JINDIVIK TARGET AIRCRAFT		
	DRILL BITS	RT	∞MILITARY AIRCRAFT	DROPS	(LIQUIDS)
	TOOLS		PILOTLESS AIRCRAFT	UF	LIQUID DROPS
	DRILL BITS		SANDPIPER TARGET MISSILE	GS	PARTICLES
RT	BITS		∞ VEHICLES		. DROPS (LIQUIDS)
	DRILLING		∞ WINGED VEHICLES		RAINDROPS
	DRILLS		WWW.CED VELICEEO	RT	AIR POLLUTION
		DECNE	S FOR AERODYNAMIC AND STRUCT TEST	•••	CONDENSATION NUCLEI
DRILLIN	G				CONDENSING
GS	DRILLING	USE	DAST PROGRAM		∞ DROP
	. LASER DRILLING				SPRAYERS
RT	BOREHOLES	DROOP	ED AIRFOILS		SPRATERS
n.	CORE SAMPLING	GS	AERODYNAMIC CONFIGURATIONS		
			. DROOPED AIRFOILS	DROPS	
	CUTTING		AIRCRAFT CONFIGURATIONS	GS	MEASURING INSTRUMENTS
	DRILL BITS		. DROOPED AIRFOILS		. METEOROLOGICAL INSTRUMENTS
	DRILLS		AIRFOILS		DROPSONDES
	EXPLORATION		. DROOPED AIRFOILS		. SONDES
	MACHINING	RT	BODY-WING CONFIGURATIONS		DROPSONDES
	NATURAL GAS EXPLORATION	N1		RT	METEOROLOGICAL BALLOONS
	OFFSHORE ENERGY SOURCES		WING ROOTS	•••	RADIOSONDES
	OIL EXPLORATION		WINGS		RAWINSONDES
	OIL FIELDS				HAWINGOIDES
	PENETRATION	∞ DROP			
	PERFORATING	SN	(USE OF A MORE SPECIFIC TERM IS	DROSO	
	PIERCING		RECOMMENDEDCONSULT THE TERMS	GS	ANIMALS
	TUNNELING (EXCAVATION)		LISTED BELOW)		. INVERTEBRATES
	WELLS	RT	DROPS (LIQUIDS)		ARTHROPODS
	WELLS		GRADIENTS		INSECTS
					DROSOPHILA
DRILLS	OUTTERO	DROP C	ALORIMETERS	RT	CHIRONOMUS FLIES
GS	CUTTERS	GS	MEASURING INSTRUMENTS		
	. DRILLS		. CALORIMETERS	DROUG	HT
RT	BORING MACHINES		. DROP CALORIMETERS	UF	DROUGHT CONDITIONS
	COMPRESSED AIR	RT	BOMB CALORIMETERS	ŘŤ	ARID LANDS
	DRILL BITS	N I	FLAME CALORIMETERS		CONSERVATION
	DRILLING				DESERTIFICATION
	MACHINE TOOLS		HEAT MEASUREMENT		FLOODS
	TAPS		HIGH TEMPERATURE TESTS		HYDROLOGY
	TOOLS		TEMPERATURE MEASURING		POTABLE WATER
			INSTRUMENTS		PRECIPITATION (METEOROLOGY)
DRINKIN	c				WATER CONSUMPTION
		DROP S	IZE		
GS	INGESTION (BIOLOGY)	RT	CLOUD PHYSICS		WATER MANAGEMENT
	. DRINKING		CLOUDS (METEOROLOGY)		WATER POLLUTION
RT	BEVERAGES		CONDENSATES		WATER RECLAMATION
	SWALLOWING		CONDENSING		
			FOG	DROUG	HT CONDITIONS
∞ DRIVES			HUMIDITY	USE	DROUGHT
SN	(USE OF A MORE SPECIFIC TERM IS		HYDROGEN CLOUDS		
• •	RECOMMENDED CONSULT THE TERMS		NUCLEATION	DROWS	INFSS
	LISTED BELOW)			USE	SLEEP
RT	MECHANICAL DRIVES		PARTICLE DIFFUSION	USE	OLLLI
***	MOTIVATION		PARTICLE SIZE DISTRIBUTION		THE A DV
	PROPULSION	•	® PRECIPITATION		THERAPY
	SEX		PRECIPITATION PARTICLE	USE	CHEMOTHERAPY
			MEASUREMENT		
	SLEEP		RAINDROPS	DRUGS	
	WIND TUNNEL DRIVES		SIZE DISTRIBUTION	GS	DRUGS
				=	. ADRENERGICS
	PARACHUTES	DROP T	ESTS		. AMINOPHYLLINE
USE	DRAG CHUTES	UF	DROP WEIGHT TESTS		. ANESTHETICS
		ŘŤ	CHARPY IMPACT TEST		CHLOROFORM
DROGUE	s	***	DESTRUCTIVE TESTS		CYCLOPROPANE
USE	TOWED BODIES		IMPACT TESTING MACHINES		METHYL CHLORIDE
					MILTITE OFFICE

#### **DRUMLINS**

DTL INTEGRATED CIRCUITS DRUMS (CONTAINERS)-(CONT.)
RT BARRELS (CONTAINERS) DRUGS-(CONT.) DIODE-TRANSISTOR-LOGIC INTEG CIRCUITS . NOVOCAIN ANTIADRENERGICS ∞ BUCKETS CANS GS CIRCUITS ANTIBIOTICS . ACTINOMYCIN . INTEGRATED CIRCUITS ∞ CONTAINERS ∞ CYLINDERS . INTEGRATED CIRCUITS

ELECTRONIC PACKAGING
LARGE SCALE INTEGRATION
MICROMINIATURIZATION
MOLECULAR ELECTRONICS
TRANSISTOR CIRCUITS PENICILLIN PLEUROTIN ∞ DRUMS TANKS (CONTAINERS) RT STREPTOMYCIN TETRACYCLINES ANTICONVULSANTS DRY CELLS ANTIDIURETICS ELECTRIC GENERATORS ANTIDOTES
ANTIEMETICS AND ANTINAUSEANTS DIRECT POWER GENERATORS
. PRIMARY BATTERIES DTMB-111 GROUND EFFECT MACHINE . PHIMANY BATTERIES
... DRY CELLS
... MAGNESIUM CELLS
... NICKEL ZINC BATTERIES
ELECTROCHEMICAL CELLS
... ELECTRIC BATTERIES
... PRIMARY BATTERIES
... PRIMARY BATTERIES GROUND EFFECT MACHINES ANTIHISTAMINICS DIMENHYDRINATE USE DTMB-430 GROUND EFFECT MACHINE DIPHENYL HYDANTOIN GROUND EFFECT MACHINES PROMETHAZINE ANTIHYPERTENSIVE AGENTS
ANTIINFECTIVES AND ANTIBACTERIALS DUAL AIR DENSITY EXPLORER ANTIRADIATION DRUGS DRY CELLS
MAGNESIUM CELLS DAD EXPLORER ARTIFICIAL SATELLITES UF GS ... MAGNESIUM CELLS
... NICKEL ZINC BATTERIES
METAL AIR BATTERIES
NICKEL CADMIUM BATTERIES
STORAGE BATTERIES . SCIENTIFIC SATELLITES
. EXPLORER SATELLITES CENTRAL NERVOUS SYSTEM DEPRESSANTS RT CHOLINERGICS . ANTICHOLINERGICS DUAL AIR DENSITY EXPLORER CORTISONE THERMAL BATTERIES **DUAL FREQUENCY RADAR** CYSTEINE MULTISPECTRAL RADAR DECONGESTANTS DRY FRICTION
GS FRICTION DIGITALIS EPINEPHRINE DUAL MODE PROPULSION HYBRID PROPULSION DRY FRICTION . NOREPINEPHRINE ERGOTAMINE HEMOSTATICS RT ABRASION KINETIC FRICTION SLIDING FRICTION DUAL SPIN SPACECRAFT OSO-7 HISTAMINES STATIC FRICTION ∞ SPACECRAFT INSULIN METHAMPHETAMINE SPACECRAFT STABILITY
SPIN STABILIZATION DRY HEAT METRAZOL MOTION SICKNESS DRUGS MUSCLE RELAXANTS DUAL THRUST NOZZLES DRY HEAT ROCKET NOZZLES
. DUAL THRUST NOZZLES GEOTHERMAL RESOURCES
GEOTHERMAL TECHNOLOGY NARCOTICS MORPHINE HIGH TEMPERATURE ENVIRONMENTS NEMBUTAL (TRADEMARK) PENTOBARBITAL SODIUM THRUST HUMIDITY **OVENS** . RESERPINE PSYCHOTROPIC DRUGS DUAL WING CONFIGURATIONS
RT BIPLANES MARIJUANA DRYDOCKS JOINED WINGS TANDEM WING AIRCRAFT ∞ PORTS SEDATIVES STIMULANTS SEA LAUNCHING WINGS DRYERS (EQUIPMENT)
USE DRYING APPARATUS CENTRAL NERVOUS SYSTEM DUALITY PRINCIPLE ∞ANALYZING
CIRCUITS
EQUIVALENT CIRCUITS STIMULANTS NORADRENALINE NOREPINEPHRINE DRYING DESICCATION NETWORK ANALYSIS TRANQUILIZERS DEWETTING ∞ PATHS TRIMETHADIONE GS ∞ PRINCIPLES VASOCONSTRICTOR DRUGS DEHUMIDIFICATION SIGNAL FLOW GRAPHS . HYPERTENSIN DEHYDRATION FREEZE DRYING SEROTONIN ALKALOIDS DUALITY THEOREM
GS THEOREMS RT ∞ ABSORPTION ANALGESIA ANESTHESIOLOGY BAKING DUALITY THEOREM CONCENTRATING BIOFLAVONOIDS RT HOMOLOGY CURING BIOTIN CHEMICAL DEFENSE CHEMOTHERAPY DESATURATION DEWATERING ISOMORPHISM ∞ MATHEMATICS ∞ RELATIONSHIPS DIFFUSION CURES **ENTHALPY** DOSAGE DUCT GEOMETRY EVAPORATION GEOMETRY
. DUCT GEOMETRY
AIR FLOW ETHERS GS FIRING (IGNITING) ROASTING LYSERGAMIDE PENTOBARBITAL PHARMACOLOGY ∞ SEPARATION ANNULAR DUCTS SILICA GEL CIRCULAR TUBES
DUMP COMBUSTORS PHENOBARBITAL WATER LOSS QUINOLINE SALICYLATES FLUID FLOW DRYING APPARATUS
UF DRYERS (EQUIPMENT)
GS SEPARATORS SUBLETHAL DOSAGE INTAKE SYSTEMS VACCINES VITAMINS **OPENINGS** SPATIAL MARCHING DRYING APPARATUS
. DESICCATORS DRUMLINS ABSORBERS (EQUIPMENT)
COLUMNS (PROCESS ENGINEERING) DUCTED BODIES RT ANNULAR DUCTS AXISYMMETRIC BODIES GLACIAL DRIFT CONDENSERS (LIQUEFIERS) DEHYDRATED FOOD BLUFF BODIES BLUNT BODIES ∞ DRUMS EVAPORATORS FURNACES (USE OF A MORE SPECIFIC TERM IS ∞ BODIES RECOMMENDED -- CONSULT THE TERMS DUCTS INTAKE SYSTEMS LISTED BELOW) ∞ BARRELS DSIF (INSTRUMENTATION FACILITY) DEEP SPACE INSTRUMENTATION FACILITY **NACELLES** ~ CYLINDERS NOSE INLETS DRUMS (CONTAINERS)
MAGNETIC DRUMS SHROUDS SLENDER BODIES MAGNETIC STORAGE DSN HELICOPTER TWO DIMENSIONAL BODIES QH-50 HELICOPTER DRUMS (CONTAINERS)
SN (EXCLUDE MAGNETIC COMPUTER MEMORIES)

DTA (ANALYSIS)

THERMAL ANALYSIS

**DUCTED FAN ENGINES** 

**ENGINES** 

DUCTED FAN ENGINES-(CONT.)	DUCTS-(CONT.)	DUNITE
. AIR BREATHING ENGINES	INTAKE SYSTEMS	GS ROCKS
GAS TURBINE ENGINES	NOSE INLETS	. IGNEOUS ROCKS
JET ENGINES	OPENINGS	DUNITE
TURBOJET ENGINES	ORIFICES	RT MINERALS
DUCTED FAN ENGINES	OUTLETS	OLIVINE
INTERNAL COMBUSTION ENGINES	PIPES (TUBES)	PERIDOTITE
. GAS TURBINE ENGINES	PLENUM CHAMBERS	SOILS
JET ENGINES	PORTS (OPENINGS)	
TURBOJET ENGINES	SCOOPS	DUOCHROMATORS
DUCTED FAN ENGINES	THROATS	RT ELECTROMAGNETIC RADIATION
. TURBINE ENGINES	∞TUBES	∞ GENERATORS
GAS TURBINE ENGINES	VENTILATION	LIGHT SOURCES
JET ENGINES	VENTS	MEASURING INSTRUMENTS
TURBOJET ENGINES	WINDOWS (APERTURES)	MONOCHROMATORS
DUCTED FAN ENGINES	,	RADIATION SOURCES
RT TURBOFAN ENGINES	DUFFING DIFFERENTIAL FOLIATION	SPECTROPHOTOMETERS
	DUFFING DIFFERENTIAL EQUATION GS ALGEBRA	or corner no rome reno
DUCTED FANS	. NONLINEAR EQUATIONS	211221 42114 772412
RT BLOWERS	DUFFING DIFFERENTIAL EQUATION	DUOPLASMATRONS GS ION SOURCES
FAN BLADES	ANALYSIS (MATHEMATICS)	
∞FANS	. REAL VARIABLES	. PLASMATRONS <b>DUOPLASMATRONS</b>
LIFT FANS	DIFFERENTIAL EQUATIONS	PLASMA GENERATORS
PROPELLER FANS	DUFFING DIFFERENTIAL EQUATION	. PLASMATRONS
RING WINGS	NONLINEAR EQUATIONS	DUOPLASMATRONS
SHROUDED PROPELLERS	DUFFING DIFFERENTIAL EQUATION	RT ELECTRIC DISCHARGES
TURBOFANS	RT ∞EQUATIONS	ION PROPULSION
VENTILATION FANS	PROBABILITY THEORY	PLASMA PROPULSION
	THOS ISLANT THE STATE OF THE ST	PLASMAS (PHYSICS)
DUCTED FLOW		SPUTTERING
GS FLUID FLOW	DULLNESS	or or remind
DUCTED FLOW	USE LUSTER	DUDI EV ADEDATION
KNUDSEN FLOW		DUPLEX OPERATION
RT AIR FLOW	DUMMIES	RT ∞METALLURGY
CHANNEL FLOW	RT DECOYS	PHASE SHIFT CIRCUITS
CORNER FLOW	MODELS	SWITCHING CIRCUITS
DUMP COMBUSTORS	SIMULATORS	
FLOW GEOMETRY		DUPLEXERS
FUEL FLOW	DUMMY LOADS	RT CIRCUITS
HEAT TRANSMISSION	USE IMPEDANCE	CIRCULATORS (PHASE SHIFT CIRCUITS)
WALL FLOW	LOADING	MAGIC TEES
Wile Feat	OUTPUT	MONOPULSE RADAR
DUCTED PROPELLERS	0011 01	RECEIVERS
USE SHROUDED PROPELLERS		SWITCHING CIRCUITS
GOL GINIOUSES THOY ELLETIO	DUMP COMBUSTORS	TRANSMITTERS
DUCTED ROCKET ENGINES	GS COMBUSTION CHAMBERS	
GS ENGINES	. DUMP COMBUSTORS	DUPLICATING
. ROCKET ENGINES	RT COMBUSTIBLE FLOW	USE REPRODUCTION (COPYING)
DUCTED ROCKET ENGINES	COMBUSTION EFFICIENCY	
RT BOOSTER ROCKET ENGINES	DUCT GEOMETRY	DURABILITY
∞ HYBRID ROCKET ENGINES	DUCTED FLOW	RT AIRCRAFT SURVIVABILITY
INTERNAL COMBUSTION ENGINES	ENGINE PARTS FLAME HOLDERS	CORROSION
LIQUID PROPELLANT ROCKET ENGINES	FLOW VELOCITY	CUMULATIVE DAMAGE
RESTARTABLE ROCKET ENGINES	INLET FLOW	DAMAGE
SOLID PROPELLANT ROCKET ENGINES	RAMJET ENGINES	DEGRADATION
SUSTAINER ROCKET ENGINES	ROCKET ENGINES	DETERIORATION
	HOOKET ENGINES	∞ ENDURANCE
DUCTILITY		LIFE (DURABILITY)
GS MECHANICAL PROPERTIES	DUMPING	LONG TERM EFFECTS
. DUCTILITY	RT DISCONNECT DEVICES	MECHANICAL PROPERTIES
RT BRITTLENESS	DISPOSAL	∞ PHYSICAL PROPERTIES
COMPRESSIVE STRENGTH	EJECTION	QUALITY
CREEP PROPERTIES	EMPTYING EXPULSION	RELIABILITY
ELONGATION	JETTISONING	∞ RESISTANCE
FATIGUE (MATERIALS)	MATERIALS HANDLING	RUGGEDNESS STABILITY
FLATTENING	OIL SLICKS	VULNERABILITY
FRACTOGRAPHY	RELEASING	WEAR
FRACTURE STRENGTH	SPILLING	WEAT!
HARDNESS	SPREADING	DURATION
IMPACT STRENGTH	UNLOADING	USE TIME
MALLEABILITY		USE TIME
METAL DRAWING NOTCH STRENGTH	DIMALIFULA	DURENE
PLASTIC PROPERTIES	<b>DUNALIELLA</b> GS PLANTS (BOTANY)	GS ORGANIC COMPOUNDS
SHEAR PROPERTIES	. ALGAE	. CYCLIC COMPOUNDS
SOFTNESS	. DUNALIELLA	CYCLIC HYDROCARBONS
STRESS RELAXATION	··· DONALILLER	DURENE
STRETCHING		HYDROCARBONS
TEMPER (METALLURGY)	DUNES	CYCLIC HYDROCARBONS
TENSILE STRENGTH	UF BARCHANS	DURENE
TOUGHNESS	COASTAL DUNES	
TRESCA FLOW	SAND DUNES	DUST
WELDABILITY	GS LANDFORMS	GS PARTICLES
	, DUNES	. DUST
DUCTS	RT BEACHES	COSMIC DUST
GS DUCTS	COASTS	INTERPLANETARY DUST
. ACOUSTIC DUCTS	DESERTS	METEOROID DUST CLOUDS
. AIR DUCTS	LAGOONS	ZODIACAL DUST
. ANNULAR DUCTS	SAHARA DESERT (AFRICA)	LUNAR DUST
RT BAFFLES	SANDS	TERRESTRIAL DUST BELT
CAVITIES	TOPOGRAPHY	RT AEROSOLS
∞ CHANNELS	WIND EFFECTS	AIR POLLUTION
DUCTED BODIES		AITKEN NUCLEI
EXHAUST SYSTEMS	DUNGEYS WIND SHEAR MECHANISM	CLEANING
FLUES	USE WIND SHEAR	∞ CLOUDS

# **DUST COLLECTORS**

DUST-CONTAMINANTS COMMISSIONS PRODUCTS COMMISSIONS PRODUCTS COMMISSIONS PRODUCTS COMMISSIONS DISPERSONS PARTICULATES POLLEN POWDER PARTICLES) POLLEN POWDER PARTICLES) POLLEN POWDER PARTICLES) POWDER POWDER PARTICLES) POWDER POWDER PARTICLES) POWDER POWDER PARTICLES) POWDER POWDER PARTICLES POWDER POWDER PARTICLES) POWDER POWDER PARTICLES POWDER POWDER PARTICLES POWDER POWDER PARTICLES POWDER POWDER PARTICLES POWDER PARTICLES POWDER POWDER PARTICLES POWDER PAR	$\gamma NT$
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DIRT DISPERSION DISPER	
DISPERSION OPTICAL COMMUNICATION CLIPAGITY DISPERSIONS PRIMES TOWN OF THOMAS CONTROL SERVING S	
DISSERBISIONS FLAMES FL	
FINMES PARTICULATES POLLEN POL	
PATTICULATES POLER	
POLLEN POWER (PARTICLES) POWER	
POWDER (PARTICLES) R COORDANG BORDALIS STARS R CORDANG BORDALIS STARS R CORDANG BORDALIS STARS R CORDANG BORDALIS STARS SMOKE SMOKE STACE DEBRIS RT ACHILARIE RT	
R CORONAE BORRALIS STARS SANCE	
SANDS SANDE	
SPACE DEBRIS  THE ADMINISHED SPACE STARS  DUST COLLECTORS  A ACUMULATORS  A COUNT COLLECTORS  A COUNT COLLECTORS  A COUNT COLLECTORS  A COUNT COLLECTORS  DUST COLLECTORS  A COUNT COLLECTORS  A COUNT COLLECTORS  DUST COLLECTORS  DUST COLLECTORS  DUST COLLECTORS  A COUNT COLLECTORS  DUST STORMS  DUST STOR	
DUST COLLECTORS  GS ACCUMULATORS SPARATORS SPA	- 6
DUST COLLECTORS S ACCUMULATORS OUST COLLECTORS	.0
DUST TOOMS  DUST TOOMS  SEPARATORS  DUST TOOMS  SEPARATORS  DUST STORMS  GS S	
DUST COLLECTORS SPEARATORS STORMS STORM	
SEPARATORS  - DUST STORMS  SEPARATORS  SEPARATORS  AIR FILTERS  EXAMISTS SYSTEMS  PHENANTHENE PHENANTH	
DUST COLLECTORS  IT AIR FLERS ELECTROSTATIC PRECIPITATORS EXHAUST SYSTEMS  DYNAMORY PRECIPITATORS  DIST STORMS  STORMS  STORMS  STORMS  STORMS  TAMBER CONTROL  DYNAMORY  STORMS  STORMS  TOWNAMORY  TAMBOSPHERIC RECIRICITY  MARS EVILENCE  MARS (PLANET)  MARS EVILENCE  MARS (PLANET)  MARS SUFFRACE  WIND EFFECTS  DYNAMIC CHARACTERISTICS  MINIMUM DRAG  FRECURE TO THE CONTROL MODELS  THE CONTROL CHARACTERISTICS  DYNAMIC CHA	
RIT AIR FILTERS  ELECTROSTATIC PRECIPITATORS  EXHALUST SYSTEMS  PRECIPITATORS  DUST STORMS  GS STORMS  STORMS  STORMS  OUTH SYSTEMS  DUST STORMS  TO STORMS  STORMS  STORMS  TO	
ELECTROSTATIC PRECIPITATORS EXHAUST SYSTEMS PRECIPITATORS PRECIPITATORS PRECIPITATORS PRECIPITATORS USE X-20 AIRCRAFT  GS STOME  GS STOME  GS STOME  GS STOME  GRI ATMOSPHERIC ELECTRICITY GS DYNAMIC PROPERTIES  GAIN (PLANET) GRID ON PROPERTIES	
EXHAUST SYSTEMS PRECIPITATORS PRECIPITATORS USE X-20 AIRCRAFT  USE X-20 AIRCRAFT  DUST STORMS  STORMS STORMS (USE STORMS) USE YNAMIC CHARACTERISTICS DYNAMIC CHARACTERISTICS POYNAMIC CHARACTERISTICS POYNAMIC CHARACTERISTICS POYNAMIC CHARACTERISTICS POYNAMIC CHARACTERISTICS ATMOSPHERIC PHYSICS ATMOSPHERIC PHYSICS ATMOSPHERIC PHYSICS ATMOSPHERIC PHYSICS AMAS (PLANET) MARS ENVIRONMENT MARS SUPERSONIC DRAG WIND EFFECTS USE SUPERSO	
DIST STORMS  DUST STORMS  GS STORMS  STORMS TORMS  DYNAMIC CHARACTERISTICS UF DYNAMIC CHARACTERISTICS UF DYNAMIC CHARACTERISTICS OF STORMS  TORMS TORMS  TORMS TORMS  TO DYNAMIC CHARACTERISTICS UF DYNAMIC CHARACTERISTICS OF DYNAMIC CHARACTERISTICS OF DYNAMIC CHARACTERISTICS CONTROL MODEL REFERENCE ADAP CONTROL MODEL REFERENCE CONTROL MODEL REFERENCE CONTROL MODEL REFERENCE CONTROL MODEL REFE	
DUST STORMS  STORMS STORMS STORMS STORMS STORMS STORMS (METEOROLOGY)  TOUST STORMS STORMS (METEOROLOGY)  TOUST STORMS STORMS (METEOROLOGY)  TOUST STORMS  RT ATMOSPHERIC ELECTRICITY AMARS PLANET  MARS PLANET  MARS PLANET  MARS PLANET  MARS PLANET  MARS SUPRACE  MARS PLANET  MARS MARS MARS MARS MARS MARS MARS MARS	
DUST STORMS  GS STORMS  GS STORMS  GS STORMS  THE ATMOSPHERIC ELECTRICITY  ATMOSPHERIC ELECTRICITY  MARS PLANET)  MARS ENVIRONMENT  MARS SUFFACE  WIND EFFECTS  DWARF OLONG  GS CELESTIAL BODIES  GS CELESTIAL BODIES  GELESTIAL BODIES  GELESTIAL BODIES  GELESTIAL BODIES  OPNAMIC CHARACTERISTICS  DYAMIC CHARACTERISTICS  DAG  GS COLDAS (FORCES)  GS LOADS (FORCES)  DAYAMIC LOADS  DAYAMIC CHARACTERISTICS  MARS (FORCH LOADS)  GOVERNMENT LOADS  GOVERNMENT LOADS  GOVERNMENT LOADS  DAYAMIC GONTACT LOADS  GOVERNMENT LOADS  DAYAMIC MODELS  GOUNDARY STARIS  DAYAMIC MODELS  GRITCH LOADS  THRUST LOADS  MINISTELLIA MASS LOCHERION  STELLAR MASS LOCHERION  M	
GS STORMS (METEOROLOGY) STORMS (METEOROLOGY) UUST STORMS STORMS (METEOROLOGY) DUST STORMS ATMOSPHERIC ELECTRICITY ATMOSPHERIC ELECTRICITY ATMOSPHERIC ELECTRICITY ATMOSPHERIC PHYSICS MARS SURFACE WARS SURFACE WIND EFFECTS SUPERSONIC DRAG MARS SURFACE WIND EFFECTS SUPERSONIC DRAG WIND EFFECTS SUPERSONIC DRAG GELESTIAL BODIES GELESTIAL BODIES GELESTIAL BODIES TOWARF GALAXIES TOWARF OVAE STARS DOUBLE STARS DOUBLE STARS CONTROL STABILITY SINABLY STARS DOUBLE STARS DOUBLE STARS DOUBLE STARS DOUBLE STARS CONTROL STABILITY DWARF MOVAE DWARF MOVAE VARIBLE STARS DOUBLE STARS DOUBL	
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ATMOSPHERIC PHYSICS  MARS PLANIETTY  MARS ENVIRONMENT  ARRAS ENVIRONME	
MARS PLANET) MARS PENVIRONMENT MARS SURFACE MARS SURFACE WIND EFFECTS  DVANAMIC STABLE  GS CELESTIAL BODIES G CELESTIAL BODIES G CELESTIAL BODIES TI LOCAL GROUP (ASTRONOMY)  DVARF AGLAXIES  DVARF (ALAXIES)  TO WARF CALAXIES MINISTERS MAYED DRAG  TO WARF CALAXIES MINISTERS MINISTER THE DRAG	
MARS ENVIRONMENT MARS SUPERACE MIND EFFECTS	
MARS SURFACE MIND EFFECTS SUPERSONIC DRAG WIND EFFECTS SUPERSONIC DRAG SUPERSO	
WIND EFFECTS WIND	c
MINIMUM DPAG  GNAFF GALAXIES  GNAFF GALAXIES  GLESTIAL BODIES  CELESTIAL BODIES  CELESTIAL BODIES  DWARF AGLAXIES  CELESTIAL BODIES  DWARF STARS  DWARF AGLAXIES  DWARF AGLAXI	3
DWARF GS         GALAXIES CELESTIAL BODIES         MINIMUM DRAG PRESSURE DRAG         CONTROT LOADS ROLLING CONTROT LOADS SUPERSONIC DRAG         CONTROT LOADS CRALAXIES           RT         LOCAL GROUP (ASTRONOMY)         NITERFERENCE DRAG NITERFERENCE DRAG         THRUST LOADS THRUST LOADS           DWARF ROLLING COMBINATOR         NITERFERENCE DRAG NYAMIC PRESSURE         MERCELSTIAL BODIES         GUST LOADS GUST LOADS THRUST LOADS           DWARF NOVAE         DYNAMIC STABILITY         LANDING LOADS GUST LOADS           CELESTIAL BODIES         COMBUSTION STABILITY         SHOCK LOADS SHOCK LOADS           DUBLE STARS         CONTROL STABILITY         SHOCK LOADS SHOWN STABILITY           DUBLE STARS         CONTROL STABILITY         WIGH COADING WING LOADING SHOWN STABILITY           DWARF NOVAE         MOTION STABILITY         WING LOADING WING LOADING AXIAL COMPRESSION LOADS           DWARF NOVAE         ARCRAFT STABILITY         WING LOADING AXIAL COMPRESSION LOADS           DWARF MOVAE         ARCRAFT STABILITY         COMPRESSION LOADS           DWARF NOVAE         ARCRAFT STABILITY         COMPRESSION LOADS           DWARF NOVAE         ARCRAFT STABILITY         COMPRESSION LOADS           DWARF NOVAE         ARCRAFT STABILITY         COMPRESSION LOADS           RT         HERCILES NOVA         LONGITUDINAL STABILITY         COMPRESSION LOADS </td <td></td>	
GELESTIAL BODIES  GALAXIES  DWARF ALAXIES  DWARF ALAXIES  DWARF ALAXIES  DWARF ALAXIES  DWARF ALAXIES  DWARF ALAXIES  DWARF ALOON  INTERFERENCE DRAG  THANSIENT LOADS  GUST LOADS  GUST LOADS  GUST LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  GUST LOADS  GUST LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  GUST LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  GUST LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  THANSIENT LOADS  GUST LOADS  GUST LOADS  THANSIENT LOADS  THA	
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GS STIMULATED EMISSION DEVICES DAMPING PRESSURE	
. LASERS DISTRIBUTION (PROPERTY) DYNAMIC PRESSURE	
ORGANIC LASERS ∞ DYNAMICS RT BLAST LOADS	
DYE LASERS ∞ EQUILIBRIUM CONTACT LOADS	
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KINETIC THEORY		STABILITY		RESONANT FREQUENCIES
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HIEMANN WAVES		. ROTARY STABILITY		STABILIZERS (FLUID DYNAMICS)
		GYROSCOPIC STABILITY		STATICS
DYNAMIC PROGRAMMING		. SPACECRAFT STABILITY		TERRADYNAMICS
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RESEARCH	D	MENSIONAL STABILITY		VELOCITY
. DYNAMIC PROGRAMMING	D	RIFT (INSTRUMENTATION)		VIBRATION
RT ∞APPLICATIONS OF MATHEMATICS		YNAMICS		
BELLMAN THEORY		DRIZONTAL ORIENTATION	DYNAMIC	S EXPLORER SATELLITES
CONSTRAINTS		ISSING MASS (ASTROPHYSICS)	GS	ARTIFICIAL SATELLITES
CRITICAL PATH METHOD		ESONANT VIBRATION		. SCIENTIFIC SATELLITES
DECISION THEORY		PACECRAFT MOTION		EXPLORER SATELLITES
∞ DYNAMICS		TABLE OSCILLATIONS TATIC STABILITY		DYNAMICS EXPLORER SATELLITES
FORMALISM		JRFACE STABILITY		DYNAMICS EXPLORER 1
LINEAR PROGRAMMING		STEMS STABILITY		SATELLITE
MATHEMATICAL MODELS		RANSIENT RESPONSE		DYNAMICS EXPLORER 2 SATELLITE
NONLINEAR SYSTEMS OPERATIONS RESEARCH		ERTICAL ORIENTATION		SATELLITE
∞PROGRAMMING				
STEEPEST DESCENT METHOD	DVNAMIC S	TRUCTURAL ANALYSIS		S EXPLORER 1 SATELLITE
STEELEST DESCENT WETTOD		RUCTURAL DYNAMICS		ARTIFICIAL SATELLITES
DVALANIA PROPERTIES		RUCTURAL ANALYSIS		. SCIENTIFIC SATELLITES
DYNAMIC PROPERTIES		DYNAMIC STRUCTURAL ANALYSIS		EXPLORER SATELLITES
USE DYNAMIC CHARACTERISTICS		NAMICS		DYNAMICS EXPLORER SATELLITES DYNAMICS EXPLORER 1
		AT PLATES		SATELLITE
DYNAMIC RESPONSE		HOCK SPECTRA		SATELLITE
GS RESPONSES				
. DYNAMIC RESPONSE	DYNAMIC 1	FSTS		S EXPLORER 2 SATELLITE
. TRANSIENT RESPONSE		RODYNAMIC STABILITY		ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES
RT AMPLIFICATION		NAMICS		. EXPLORER SATELLITES
DAMPING ∞ DYNAMICS		IGHT TESTS		DYNAMICS EXPLORER SATELLITES
		W SPEED STABILITY		DYNAMICS EXPLORER 2
FIBER ORIENTATION  ∞FREQUENCY RESPONSE	M	OTION STABILITY		SATELLITE
IMPEDANCE		PIN DYNAMICS		SATELLITE
MODAL RESPONSE		PIN TESTS		_
PARAMETER IDENTIFICATION	\$1	ATIC TESTS	DYNAMIT	
RAMP FUNCTIONS		STS	GS	EXPLOSIVES . DYNAMITE
REACTION TIME	VI	BRATION TESTS	RT	
RESPONSE BIAS			nı	NITROGLYCERIN
SENSITIVITY	DYNAMICAL	SYSTEMS	DVNAMO	THEODY
STEP FUNCTIONS		ONTROL THEORY	DYNAMO RT	EARTH CORE
STROKING TESTS	M	ATHEMATICAL MODELS		GEOMAGNETISM
SYSTEM IDENTIFICATION	No	ONLINEAR SYSTEMS		TELLURIC CURRENTS
TIME CONSTANT	S	STEMS SIMULATION		THEORIES
TRANSFER FUNCTIONS			00	MEGAILS
	∞ DYNAMICS		DYNAMO	METERS
DYNAMIC STABILITY		SE OF A MORE SPECIFIC TERM IS		ELECTRODYNAMOMETERS
GS DYNAMIC CHARACTERISTICS		COMMENDED-CONSULT THE TERMS		ELECTRODINAMOMETERS ELECTRIC GENERATORS
DYNAMIC STABILITY		STED BELOW)		. ROTATING GENERATORS
COMBUSTION STABILITY	RT A	RODYNAMICS		DYNAMOMETERS
FLAME STABILITY	AE	ROSTATICS		MEASURING INSTRUMENTS
CONTROL STABILITY		ROTHERMODYNAMICS		DYNAMOMETERS
FREQUENCY STABILITY		STRODYNAMICS		ERGOMETERS
MOTION STABILITY		ODYNAMICS		MECHANICAL MEASUREMENT
AERODYNAMIC STABILITY		HRAL DYNAMICS	∞`	TEST EQUIPMENT
AIRCRAFT STABILITY		OMPUTATIONAL FLUID DYNAMICS		THRUST MEASUREMENT
HOVERING STABILITY		ONTINUUM MECHANICS		TORQUEMETERS
ATTITUDE STABILITY		'NAMIC CHARACTERISTICS 'NAMIC CONTROL		
DIRECTIONAL STABILITY GYROSCOPIC STABILITY		NAMIC CONTROL (NAMIC LOADS	DYNAMOS	
LATERAL STABILITY		NAMIC MODELS	USE	ROTATING GENERATORS
LONGITUDINAL STABILITY		NAMIC MODULUS OF ELASTICITY		
FLOW STABILITY		NAMIC PRESSURE	DYNODES	
BOUNDARY LAYER STABILITY		NAMIC PROGRAMMING		ELECTRODES
FLAME STABILITY		NAMIC RESPONSE		DYNODES
MAGNETOHYDRODYNAMIC		NAMIC STABILITY		CAMERA TUBES
STABILITY		NAMIC STRUCTURAL ANALYSIS		PHOTOMULTIPLIER TUBES
WEIBEL INSTABILITY	D,	NAMIC TESTS	,	SECONDARY EMISSION
LOW SPEED STABILITY		ASTODYNAMICS		UEARY
ROTARY STABILITY		ECTRODYNAMICS	DYSON T	
GYROSCOPIC STABILITY		QUATIONS OF MOTION		HEISENBERG THEORY QUANTUM MECHANICS
SPACECRAFT STABILITY		ELD THEORY (PHYSICS)		THEORIES
STABILITY		UID DYNAMICS	œ	medilled
DYNAMIC STABILITY		UID MECHANICS	DYSPNEA	
COMBUSTION STABILITY FLAME STABILITY		AS DYNAMICS EODYNAMICS		RATES (PER TIME)
CONTROL STABILITY		ROUP DYNAMICS		. RESPIRATORY RATE
FREQUENCY STABILITY		MILTONIAN FUNCTIONS		DYSPNEA
. MOTION STABILITY		MODYNAMICS		SIGNS AND SYMPTOMS
AERODYNAMIC STABILITY		DRODYNAMICS		. DYSPNEA
AIRCRAFT STABILITY		NEMATICS		
HOVERING STABILITY		NETICS	DYSPROS	MUI
ATTITUDE STABILITY		AGNETOHYDRODYNAMICS		CHEMICAL ELEMENTS
DIRECTIONAL STABILITY	IVI			
		ECHANICS (PHYSICS)		. RARE EARTH ELEMENTS
GYROSCOPIC STABILITY	∞ MI	ECHANICS (PHYSICS) DMENTUM		. HAME EARTH ELEMENTS DYSPROSIUM
GYROSCOPIC STABILITY LATERAL STABILITY	∞ Mi Me			
LATERAL STABILITY LONGITUDINAL STABILITY	∞ MI Mi Mi NU	DMENTUM DMENTUM TRANSFER JTATION		DYSPROSIUM DYSPROSIUM ISOTOPES METALS
LATERAL STABILITY LONGITUDINAL STABILITY FLOW STABILITY	∞ MI Mi Mi NI O	DMENTUM DMENTUM TRANSFER JITATION JEAN DYNAMICS		DYSPROSIUM DYSPROSIUM ISOTOPES METALS . RARE EARTH ELEMENTS
LATERAL STABILITY LONGITUDINAL STABILITY	∞ Mi Mi Mi NI O PL	DMENTUM DMENTUM TRANSFER JTATION		DYSPROSIUM DYSPROSIUM ISOTOPES METALS

### DYSPROSIUM COMPOUNDS

E-2 LAYER-(CONT.) EARLY APOLLO SURFACE EXPERIMENTS DYSPROSIUM COMPOUNDS PACKAGE USE E . E REGION RARE EARTH COMPOUNDS DYSPROSIUM COMPOUNDS E-2 LAYER REGIONS EARLY BIRD SATELLITES E REGION ∞ METAL COMPOUNDS ARTIFICIAL SATELLITES
. ACTIVE SATELLITES E-2 LAYER SPORADIC E LAYER RT DYSPROSIUM ISOTOPES . SYNCOM SATELLITES
.. EARLY BIRD SATELLITES DYSPROSIUM 161 CHEMICAL ELEMENTS GS E-3A AIRCRAFT COMMUNICATION SATELLITES
. SYNCOM SATELLITES NUCLIDES ISOTOPES AWACS AIRCRAFT .. EARLY BIRD SATELLITES SYNCHRONOUS SATELLITES .. DYSPROSIUM ISOTOPES
RARE EARTH ELEMENTS BOEING AIRCRAFT SYNCOM SATELLITES
. EARLY BIRD SATELLITES . DYSPROSIUM . . . DYSPROSIUM ISOTOPES COMMAND AND CONTROL EARLY WARNING SYSTEMS 
∞ MILITARY AIRCRAFT COMSAT PROGRAM RARE EARTH ELEMENTS DYSPROSIUM ISOTOPES EARLY STARS
GS CELESTIAL BODIES E-4A AIRCRAFT ADVANCED AIRBORNE COMMAND POST STARS . EARLY STARS DYSPROSIUM 161
USE DYSPROSIUM ISOTOPES BOEING 747B AIRCRAFT AWACS AIRCRAFT GS HOT STARS E-4A AIRCRAFT BOFING AIRCRAFT . B STARS . SIGMA ORIONIS E-4A AIRCRAFT E RT BLUE STARS O STARS COMMAND AND CONTROL EARLY WARNING SYSTEMS WHITE DWARF STARS WOLF-RAYET STARS ∞ MILITARY AIRCRAFT E GLASS GLASS LATE STARS
MAIN SEQUENCE STARS EAI 680 COMPUTER
GS DATA PROCESSING EQUIPMENT E GLASS S GLASS STAR FORMATION COMPOSITE MATERIALS
GLASS FIBER REINFORCED PLASTICS COMPUTERS . ANALOG COMPUTERS EARLY WARNING SYSTEMS . EAI 680 COMPUTER DIGITAL COMPUTERS GLASS FIBERS WARNING SYSTEMS
. EARLY WARNING SYSTEMS SILICON DIOXIDE EAI 680 COMPUTER BALLISTIC MISSILE EARLY WARNING SYSTEM E LAYERS USE E REGION EAI 8400 COMPUTER RT AIR DEFENSE DATA PROCESSING EQUIPMENT . COMPUTERS AWACS AIRCRAFT COBRA DANE (RADAR) DETECTION E REGION DIGITAL COMPUTERS (ALTITUDE RANGE BETWEEN APPROXIMATELY 90 AND 100 KM) E-2 AIRCRAFT E-3A AIRCRAFT UF E LAYERS E-4A AIRCRAFT MISSILE DETECTION NIGHT E LAYER EAI 8900 COMPUTER EARTH ATMOSPHERE . UPPER ATMOSPHERE DATA PROCESSING EQUIPMENT . COMPUTERS GS MISSILE DETECTION
OVER-THE-HORIZON RADAR
RADAR TARGETS
RADAR TRACKING
SYNCHRONOUS EARTH OBSERVATORY DIGITAL COMPUTERS
. EAI 8900 COMPUTER EARTH IONOSPHERE E REGION E-1 LAYER E-2 LAYER SATELLITE ∞SYSTEMS EAR SPORADIC E LAYER ANATOMY WARNING REGIONS SENSE ORGANS E REGION FAR . E-1 LAYER . E-2 LAYER . SPORADIC E LAYER **EARPHONES** EARDRUMS EUSTACHIAN TUBES HEADSETS AUDIO EQUIPMENT GS LABYRINTH LOWER IONOSPHERE UPPER IONOSPHERE ACOUSTICS RT COCHLEA CORTI ORGAN OTOLITH ORGANS SEMICIRCULAR CANALS RT AUDITORY PERCEPTION INTERPHONES E-1 LAYER SOUND TRANSMISSION TELEPHONES EARTH ATMOSPHERE
. UPPER ATMOSPHERE VESTIBULES ... MIDDLE EAR
ARTIFICIAL EARS
AUDITORY PERCEPTION EARTH IONOSPHERE RT . . . E REGION EARTH (PLANET) E-1 LAYER **ENDOLYMPH** WORLD REGIONS GS. CELESTIAL BODIES HEARING . E REGION LABYRINTHECTOMY PLANETS MASTOIDS . TERRESTRIAL PLANETS OTOLARYNGOLOGY OTOLOGY EASTERN HEMISPHERE SPORADIC E LAYER RT RT GEODESY GEOELECTRICITY E-2 AIRCRAFT HAWKEYE AIRCRAFT W2F AIRCRAFT EAR PRESSURE TEST
GS PHYSIOLOGICAL TESTS GEOGRAPHY GEOLOGY . EAR PRESSURE TEST MIDDLE EAR PRESSURE GS AWACS AIRCRAFT . E-2 AIRCRAFT
GRUMMAN AIRCRAFT
. E-2 AIRCRAFT
JET AIRCRAFT GEOMAGNETISM GEOPHYSICS PRESSURE ∞ GLOBES VERTIGO PLANETARY CRATERS VESTIBULAR TESTS POLAR CAPS TERRESTRIAL RADIATION TURBOPROP AIRCRAFT E-2 AIRCRAFT EAR PROTECTORS
GS PROTECTORS WESTERN HEMISPHERE OBSERVATION AIRCRAFT E-2 AIRCRAFT EAR PROTECTORS ∞ AIRCRAFT EARTH & OCEAN PHYSICS APPLICATIONS PROGRAM RT RT NOISE INJURIES COMMAND AND CONTROL NOISE REDUCTION EARLY WARNING SYSTEMS 
∞ MILITARY AIRCRAFT EOPAP PROGRAMS GS **EARDRUMS** NASA PROGRAMS

NASA SPACE PROGRAMS

EARTH & OCEAN PHYSICS

APPLICATIONS PROGRAM

PROJECTS

EARTH & OCEAN PHYSICS PASSENGER AIRCRAFT TURBOPROP ENGINES ANATOMY . SENSE ORGANS **EARDRUMS** 

EUSTACHIAN TUBES MIDDLE EAR PRESSURE

SEMICIRCULAR CANALS

APPLICATIONS PROGRAM

E-2 LAYER

EARTH ATMOSPHERE UPPER ATMOSPHERE . EARTH IONOSPHERE

# **EARTH MOVEMENTS**

EARTH & OCEAN PHYSICS-(CONT.)	EARTH CORE-(CONT.)	EARTH IONOSPHERE-(CONT.)
SPACE PROGRAMS	. PLANETARY CORES <b>EARTH CORE</b>	IONOSPHERIC STORMS ∞ LAYERS
NASA SPACE PROGRAMS EARTH & OCEAN PHYSICS	LITHOSPHERE	MAGNETOSPHERE-IONOSPHERE
APPLICATIONS PROGRAM	. EARTH CORE	COUPLING
RT OCEANOGRAPHY	RT DYNAMO THEORY	MESOSPHERE
∞ RESEARCH PROJECTS	GEOPHYSICAL FLUIDS	MIDLATITUDE ATMOSPHERE
	STRUCTURAL PROPERTIES (GEOLOGY)	REGIONS
EARTH ALBEDO		SATELLITE ATMOSPHERES
GS ALBEDO	EARTH CRUST	SHEAR LAYERS
EARTH ALBEDO	UF CRUSTAL DYNAMICS GS CRUSTS	THERMOSPHERE
RT ABSORPTANCE	GS CRUSTS . PLANETARY CRUSTS	EARTH LIMB
COSMIC RAY ALBEDO EARTH RADIATION BUDGET	EARTH CRUST	RT ASTRONOMY
EARTH RADIATION BUDGET	LITHOSPHERE	LIBRATION
EXPERIMENT	. EARTH CRUST	∞ LIMBS
EBERT SPECTROMETERS	RT COESITE	PLANETARY LIMB
LUNAR ALBEDO	CONTINENTAL DRIFT CORE SAMPLING	
REFLECTANCE TERRESTRIAL RADIATION	CRATONS	EARTH MAGNETOSPHERE
TERRESTRIAL HADIATION	CRUSTAL FRACTURES	GS ENVIRONMENTS
EARTH ATMOSPHERE	EARTH MANTLE	. EARTH MAGNETOSPHERE GEOMAGNETIC TAIL
GS EARTH ATMOSPHERE	EARTHQUAKE DAMAGE	MAGNETOPAUSE
. CHEMOSPHERE	FOLDS (GEOLOGY)	MAGNETOSHEATH
FREE ATMOSPHERE	LUNAR CRUST MASSIFS	RT AMPTE (SATELLITES)
. HETEROSPHERE	PLATES (TECTONICS)	BARIUM ION CLOUDS
. HOMOSPHERE	SAN ANDREAS FAULT	CHAPMAN-FERRARO PROBLEM
. LOWER ATMOSPHERE TROPOSPHERE	STISHOVITE	COROTATION EARTH ATMOSPHERE
TROPOSPHENE	STRUCTURAL PROPERTIES (GEOLOGY)	EARTH IONOSPHERE
. MIDDLE ATMOSPHERE		EXOSPHERE
. MESOSPHERE	EARTH CURRENTS	GEOMAGNETIC HOLLOW
MESOPAUSE	USE TELLURIC CURRENTS	GEOMAGNETISM
STRATOSPHERE	FARTH ENERGY RUBORT EVERBUILDE	GEOS SATELLITES (ESA)
OZONOSPHERE	EARTH ENERGY BUDGET EXPERIMENT USE LZEEBE SATELLITE	HETEROSPHERE
STRATOPAUSE . MIDLATITUDE ATMOSPHERE	USE LZEEBE SATELLITE	INTERNATIONAL MAGNETOSPHERIC EXPLORER
. PRIMITIVE EARTH ATMOSPHERE	EARTH ENVIRONMENT	INTERNATIONAL MAGNETOSPHERIC
. UPPER ATMOSPHERE	GS ENVIRONMENTS	STUDY
EARTH IONOSPHERE	EARTH ENVIRONMENT	KP INDEX
E REGION	RT AIR POLLUTION	MAGNETIC FIELDS
E-1 LAYER	ARID LANDS	MAGNETOSPHERE-IONOSPHERE
E-2 LAYER	DESERTIFICATION	COUPLING
SPORADIC E LAYER LOWER IONOSPHERE	MAGNETOSHEATH	∞ MAGNETOSPHERES NEUTRAL SHEETS
D REGION	EARTH FIGURE	OPEN PROJECT
UPPER IONOSPHERE	USE GEODESY	PLANETARY MAGNETOSPHERES
F REGION	002 020020	PLASMA CLOUDS
F 1 REGION	EARTH GRAVITATION	PLASMAPAUSE
F 2 REGION	GS GRAVITATION	PLASMASPHERE
EXOSPHERE THERMOSPHERE	EARTH GRAVITATION	POLAR CUSPS RADIATION BELTS
TURBOPAUSE	RT GEOMAGNETISM	RADIATION BELTS RADIATION TRAPPING
RT ACOUSTIC SOUNDING	GEOPOTENTIAL GEOPOTENTIAL HEIGHT	SATELLITE ATMOSPHERES
AEROSPACE ENVIRONMENTS	GRAVITATIONAL FIELDS	SCREEN EFFECT
AIR	GRAVITY ANOMALIES	SOLAR PLANETARY INTERACTIONS
AIR POLLUTION		SOLAR TERRESTRIAL INTERACTIONS
AIR QUALITY	EARTH HYDROSPHERE	SOLAR WIND VELOCITY
AIRGLOW ∞ ATMOSPHERES	UF HYDROSPHERE (EARTH)	SPACE PLASMAS THERMOSPHERE
ATMOSPHERIC CIRCULATION	RT BIOSPHERE	THERMOSPHERE
ATMOSPHERIC COMPOSITION	HYDROLOGICAL CYCLE HYDROLOGY	EARTH MANTLE
ATMOSPHERIC ELECTRICITY	LAKES	UF MANTLE (EARTH STRUCTURE)
ATMOSPHERIC ENTRY	LIMNOLOGY	GS LITHOSPHERE
ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT	OCEANS	. EARTH MANTLE
AURORAS	SEAS	PLANETARY MANTLES
BIOASTRONAUTICS		. <b>EARTH MANTLE</b> RT COESITE
EARTH MAGNETOSPHERE	EARTH IONOSPHERE	EARTH CRUST
ENVIRONMENTS	SN (ALTITUDES ABOVE APPROXIMATELY 50 KM)	LUNAR MANTLE
GEOPOTENTIAL HEIGHT	GS EARTH ATMOSPHERE	PLATES (TECTONICS)
GLOBAL AIR POLLUTION GREENHOUSE EFFECT	. UPPER ATMOSPHERE	REGOLITH
METEOR TRAILS	EARTH IONOSPHERE	STISHOVITE
OPEN PROJECT	E REGION_	STRUCTURAL PROPERTIES (GEOLOGY) SUBDUCTION (GEOLOGY)
PLANETARY ATMOSPHERES	E-1 LAYER E-2 LAYER	SOBDOCTION (GEOLOGY)
PLASMASPHERE	SPORADIC E LAYER	∞ EARTH MOTION
RADIATION BELTS	LOWER IONOSPHERE	SN (USE OF A MORE SPECIFIC TERM IS
SATELLITE ATMOSPHERES SCALE HEIGHT	D REGION	RECOMMENDEDCONSULT THE TERMS
SUPERROTATION	UPPER IONOSPHERE	LISTED BELOW)
TELECONNECTIONS (METEOROLOGY)	F REGION	RT EARTH MOVEMENTS
WEATHERING	F 1 REGION	EARTH ORIENTATION EARTH ROTATION
	F 2 REGION RT ATMOSPHERIC IONIZATION	POLAR WANDERING (GEOLOGY)
EARTH AXIS	CHEMOSPHERE	SOLAR ORBITS
GS AXES (REFERENCE LINES)	EARTH MAGNETOSPHERE	
. AXES OF ROTATION	ELECTROJETS	EARTH MOVEMENTS
EARTH AXIS RT COORDINATES	EXOSPHERE	GS EARTH MOVEMENTS
EARTH ORIENTATION	HETEROSPHERE	. EARTHQUAKES
GEODESY	HOMOSPHERE	. LANDSLIDES
POLAR WANDERING (GEOLOGY)	INTASAT SATELLITE ION CONCENTRATION	RT AVALANCHES CREVASSES
·	ION DENSITY (CONCENTRATION)	CRUSTAL FRACTURES
EARTH CORE	∞ IONOSPHERES	∞EARTH MOTION
GS CORES	IONOSPHERIC PROPAGATION	EARTHQUAKE DAMAGE

### **EARTH OBSERVATIONS (FROM SPACE)**

EARTH MOVEMENTS-(CONT.)
GEODYNAMICS LARGE APERTURE SEISMIC ARRAY SEISMIC WAVES SEISMOLOGY TECTONICS TSUNAMI WAVES EARTH OBSERVATIONS (FROM SPACE) OBSERVATION EARTH OBSERVATIONS (FROM SPACE)
. SATELLITE OBSERVATION
. SPOT (FRENCH SATELLITE)
AERIAL PHOTOGRAPHY RT DATA ACQUISITION EARTH OBSERVING SYSTEM (EOS) EARTHNET
FEATURE IDENTIFICATION AND LOCATION EXPER
INTERNATIONAL
GEOSPHERE-BIOSPHERE PROGRAM
LANDSAT SATELLITES
MULTISPECTRAL BAND SCANNERS
MULTISPECTRAL PHOTOGRAPHY PHOTOGRAPHY RT EARTH OBSERVING SYSTEM (EOS)
RT EARTH OBSERVATIONS (FROM SPACE)
INFORMATION SYSTEMS REMOTE SENSING
SPACE PLATFORMS
SPACE STATION PAYLOADS
SPACE STATION POLAR PLATFORMS EARTH ORBITAL ENVIRONMENTS

UF GEO ENVIRONMENTS
GEOSYNCHRONOUS EARTH ORBITAL ENVIRONMENTS LEO ENVIRONMENTS LOW EARTH ORBITAL ENVIRONMENTS ENVIRONMENTS GS AEROSPACE ENVIRONMENTS
. EARTH ORBITAL ENVIRONMENTS EXTRATERRESTRIAL ENVIRONMENTS
. EARTH ORBITAL ENVIRONMENTS EXTRATERRESTRIAL RADIATION SPACECRAFT GLOW RT UF EOR (RENDEZVOUS) GS MANEUVERS ORBITAL RENDEZVOUS
. EARTH ORBITAL RENDEZVOUS RENDEZVOUS SPACE RENDEZVOUS
OBITAL RENDEZVOUS
EARTH ORBITAL RENDEZVOUS
LUNAR ORBITAL RENDEZVOUS RT ORBITAL MECHANICS RENDEZVOUS TRAJECTORIES SPACECRAFT TRAJECTORIES TRANSFER ORBITS EARTH ORBITING SPACE STATIONS
USE SPACE STATIONS (ORBITS AROUND THE EARTH)
ORBITS **EARTH** ORBITS GS EARTH ORBITS APOGEES PERIGEES .. PERIGEES
APOLLO ASTEROIDS
CIRCULAR ORBITS
CIRCUMLUNAR TRAJECTORIES
ELLIPTICAL ORBITS
EQUATORIAL ORBITS
HANSEN LUNAR THEORY
HILL LUNAR THEORY
HILL METHOD
LUNAR ORBITS RT LUNAR ORBITS
ORBITAL LIFETIME
ORBITAL MECHANICS
PARKING ORBITS
PLANETARY ORBITS
POLAR ORBITS SATELLITE ORBITS SPACECRAFT ORBITS

STATIONARY ORBITS TRANSFER ORBITS TWENTY-FOUR HOUR ORBITS RT EARTH AXIS

EARTH ORIENTATION-(CONT.) ∞EARTH MOTION EARTH ROTATION NUTATION POLAR WANDERING (GEOLOGY) PRECESSION EARTH PLANETARY STRUCTURE CONTINENTAL DRIFT GEOLOGY GEOPHYSICS HYDROLOGY LITHOSPHERE OCEANOGRAPHY PLANETARY COMPOSITION PLANETARY STRUCTURE PLATES (TECTONICS)
PRIMITIVE EARTH ATMOSPHERE
STRUCTURAL PROPERTIES (GEOLOGY) ∞ STRUCTURES TECTONICS EARTH RADIATION
USE TERRESTRIAL RADIATION **EARTH RADIATION BUDGET** ENERGY BUDGETS
. EARTH RADIATION BUDGET
ATMOSPHERIC HEAT BUDGET
ATMOSPHERIC RADIATION ~ BUDGETS EARTH ALBEDO
EARTH RADIATION BUDGET
EXPERIMENT HEAT BUDGET TERRESTRIAL RADIATION EARTH RADIATION BUDGET EXPERIMENT ERBE PAYLOADS GS SPACE SHUTTLE PAYLOADS . EARTH RADIATION BUDGET EXPERIMENT ALBEDO EARTH ALBEDO EARTH RADIATION BUDGET © RADIATION

RADIATION MEASURING INSTRUMENTS TERRESTRIAL RADIATION EARTH RESOURCES RESOURCES . EARTH RESOURCES FORESTS . RAIN FORESTS FOSSIL FUELS . COAL ANTHRACITE LIGNITE . SOLVENT REFINED COAL CRUDE OIL NATURAL GAS PEAT GLACIERS ICEBERGS LAND ICE MARINE RESOURCES MARINE RESOURCES
OIL FIELDS
RANGE RESOURCES
SPRINGS (WATER)
TAR SANDS
THERMAL RESOURCES
. GEOTHERMAL RESOURCES **GEYSERS** UNDERWATER RESOURCES
WATER RESOURCES
AQUIFERS ALFALFA ARID LANDS RT BALTIC SHIELD (EUROPE) BEDROCK BIRDS BRUSH (BOTANY) CHAPARRAL COASTAL ECOLOGY COASTAL PLAINS CORN COTTON CROP GROWTH CROP IDENTIFICATION DECIDUOUS TREES

> EARTHNET ENERGY POLICY

EARTH RESOURCES-(CONT.)
ENERGY TECHNOLOGY
ENVIRONMENT MANAGEMENT
ENVIRONMENT POLLUTION ENVIRONMENT FOLLOTION ENVIRONMENTAL SURVEYS EROS (SATELLITES) FARM CROPS FARMLANDS FISHES FLATS (LANDFORMS) FOREST MANAGEMENT GEOGRAPHIC APPLICATIONS PROGRAM GEOTHERMAL ENERGY CONVERSION GRAINS (FOOD) GRANITE GRASSLANDS
GREAT BASIN (US)
GREAT LAKES (NORTH AMERICA)
GREAT SALT LAKE (UT) GROUND WATER **HABITATS** HAY ICE MAPPING IMAGERY KETTLES (GEOLOGY) KEYS (ISLANDS) LAND USE
LARGE AREA CROP INVENTORY
EXPERIMENT LAVA LEGUMINOUS PLANTS LIMESTONE MAMMALS MARSHLANDS MILLET MINERAL DEPOSITS MINERALS
MISSISSIPPI RIVER (US)
NASA INTERACTIVE PLANNING SYSTEM OATS OCEANOGRAPHY PHOTOGRAPHY PHOTOMAPPING PLANTS (BOTANY) RECONNAISSANCE REGOLITH
REMOTE SENSING
REMOTE SENSORS
RESOURCES MANAGEMENT RIVERS ROCKS RURAL LAND USE SANDS SANDSTONES SCANNING SHALES SOILS SORGHUM SPACEBORNE PHOTOGRAPHY SPECTRAL RECONNAISSANCE SPOT (FRENCH SATELLITE) STRIP MINING SUGAR BEETS SUGAR CANE SUGAR CANE
SUNFLOWERS
SURFACE WATER
SURVEILLANCE
TERRAIN ANALYSIS
THERMAL MAPPING
TIDEPOWER TIMBER IDENTIFICATION TIMBER INVENTORY TRIBUTARIES VEGETATION VINEYARDS WATERWAVE ENERGY WATERWAVE ENERGY CONVERSION WHARVES WINDPOWER UTILIZATION EARTH RESOURCES EXPERIMENT PACKAGE

EARTH RESOURCES INFORMATION SYSTEM INFORMATION SYSTEMS
. EARTH RESOURCES INFORMATION

SYSTEM DATA SYSTEMS NASA PROGRAMS RT PROGRAMS SKYLAB PROGRAM ∞ SYSTEMS

#### **EARTHQUAKES**

EARTH-MOON TRAJECTORIES-(CONT.) EARTH RESOURCES OBSERVATION SATELLITES EARTH SHAPE APOLLO 14 FLIGHT
APOLLO 6 FLIGHT
APOLLO 7 FLIGHT
APOLLO 8 FLIGHT
APOLLO 10 FLIGHT
APOLLO 10 FLIGHT
APOLLO 11 FLIGHT
APOLLO 13 FLIGHT
APOLLO 13 FLIGHT
APOLLO 14 FLIGHT
APOLLO 15 FLIGHT
APOLLO 16 FLIGHT
APOLLO 16 FLIGHT EROS (SATELLITES) GEODESY EARTH SURFACE GS LITHOSPHERE EARTH RESOURCES PROGRAM PROGRAMS . EARTH SURFACE CRATONS NASA PROGRAMS
. NASA SPACE PROGRAMS RT CHATONS
CRUSTAL FRACTURES
EQUATORIAL REGIONS
GEODETIC ACCURACY
MARSHLANDS RASA SPACE PHOGHAMS

EARTH RESOURCES PROGRAM

. EARTH RESOURCES SURVEY
PROGRAM

. SEASAT PROGRAM APOLLO 16 FLIGHT APOLLO 17 FLIGHT OCEAN SURFACE PLANETARY SURFACES SPACE PROGRAMS
NASA SPACE PROGRAMS CIRCUMLUNAR TRAJECTORIES STRUCTURAL PROPERTIES (GEOLOGY) EARTH RESOURCES PROGRAM
. EARTH RESOURCES SURVEY CISLUNAR SPACE
INTERPLANETARY TRAJECTORIES ∞ SURFACES TERRADYNAMICS TOPOGRAPHY PROGRAM
... SEASAT PROGRAM
APOLLO APPLICATIONS PROGRAM
CHANGE DETECTION LUNAR FLIGHT LUNAR PLIGHT
LUNAR ORBITS
MOON-EARTH TRAJECTORIES
PARKING ORBITS
RENDEZVOUS TRAJECTORIES
ROUND TRIP TRAJECTORIES RT EARTH TERMINAL MEASUREMENT SYSTEM
RT COMMUNICATION SATELLITES
ELECTROMAGNETIC MEASUREMENT
ELECTRONIC EQUIPMENT TESTS GEOGRAPHIC APPLICATIONS PROGRAM
INFRARED RADIOMETERS LARGE AREA CROP INVENTORY
EXPERIMENT TRANSFER ORBITS GROUND SUPPORT EQUIPMENT

∞ MEASUREMENT PLANT STRESS SATELLITE OBSERVATION EARTH-VENUS TRAJECTORIES

GS TRAJECTORIES
. SPACECRAFT TRAJECTORIES
. EARTH-VENUS TRAJECTORIES RADIO RELAY SYSTEMS ∞SYSTEMS ∞TEST EQUIPMENT SKYLAR PROGRAM EARTH RESOURCES SHUTTLE IMAGING RADAR GS RADAR ASTRONAUTICS FLIGHT OPTIMIZATION EARTH TERMINALS TERMINALS
STATIONS
. GROUND STATIONS
. EARTH TERMINALS
CARRIER TO NOISE RATIOS
COMMUNICATION EQUIPMENT
RADIO RELAY SYSTEMS
SATELLITE TRANSMISSION
SATELLITE TRANSMISSION PULSE RADAR . PULSE DOPPLER RADAR INTERPLANETARY FLIGHT
INTERPLANETARY TRAJECTORIES EARTH RESOURCES SHUTTLE MISSIONS ORBITS RADAR IMAGERY SYNTHETIC ARRAYS BT SPACE MISSIONS SPACE NAVIGATION SPACECRAFT REENTRY TRANSFER ORBITS EARTH RESOURCES SURVEY AIRCRAFT SPACECRAFT COMMUNICATION TELEVISION SYSTEMS RECONNAISSANCE AIRCRAFT
. EARTH RESOURCES SURVEY **EARTHNET** AIRCRAFT
AERIAL PHOTOGRAPHY
AERIAL RECONNAISSANCE

AIRCRAFT EARTH OBSERVATIONS (FROM SPACE)
EARTH RESOURCES EARTH TIDES RT TIDES GS EARTH TIDES ESA SATELLITES ATMOSPHERIC TIDES EUROPEAN SPACE PROGRAMS LANDSAT SATELLITES RT PHOTOGEOLOGY
PHOTORECONNAISSANCE LUNAR TIDES REMOTE SENSORS SYNTHETIC APERTURE RADAR EARTH VIEWING APPLICATIONS LABORATORY EARTH RESOURCES SURVEY PROGRAM UF PROGRAMS
. NASA PROGRAMS LABORATORIES
. SPACE LABORATORIES
. EARTH VIEWING APPLICATIONS
LABORATORY EARTHQUAKE DAMAGE GS GS DAMAGE NASA PHOGHAMS

NASA SPACE PROGRAMS

. EARTH RESOURCES PROGRAM

. EARTH RESOURCES SURVEY

PROGRAM EARTHQUAKE DAMAGE EARTH CRUST EARTH MOVEMENTS GEOLOGICAL FAULTS PAYLOADS . SPACE SHUTTLE PAYLOADS PROGRAM

. SEASAT PROGRAM

SPACE PROGRAMS

. NASA SPACE PROGRAMS

. EARTH RESOURCES PROGRAM

. EARTH RESOURCES SURVEY MICROSEISMS EARTH VIEWING APPLICATIONS
LABORATORY SEISMIC ENERGY SEISMIC WAVES SAIL PROJECT SEISMOLOGY SHOCK WAVES TSUNAMI WAVES EARTH-MARS TRAJECTORIES
GS TRAJECTORIES
. SPACECRAFT TRAJECTORIES PROGRAM
.... SEASAT PROGRAM
APOLLO APPLICATIONS PROGRAM
SKYLAB PROGRAM EARTHQUAKE RESISTANCE INTERPLANETARY TRAJECTORIES
. EARTH-MARS TRAJECTORIES MECHANICAL PROPERTIES
. EARTHQUAKE RESISTANCE
CRUSTAL FRACTURES ELLIPTICAL ORBITS ORBITAL MECHANICS TRANSFER ORBITS RT EARTH RESOURCES TECHNOLOGY SATELLITE B FARTHQUAKES LANDSAT 2 FRACTURE STRENGTH IMPACT STRENGTH LANDFORMS EARTH RESOURCES TECHNOLOGY SATELLITE C **EARTH-MERCURY TRAJECTORIES** LANDSAT 3 TRAJECTORIES
. SPACECRAFT TRAJECTORIES USE RESISTANCE SEISMIC WAVES INTERPLANETARY TRAJECTORIES
. EARTH-MERCURY TRAJECTORIES EARTH RESOURCES TECHNOLOGY SATELLITE D SHOCK RESISTANCE SHOCK WAVES USE LANDSAT 4 ELLIPTICAL ORBITS ORBITAL MECHANICS TREMORS EARTH RESOURCES TECHNOLOGY SATELLITE E TRANSFER ORBITS EARTHQUAKE RESISTANT STRUCTURES
RT CONCRETE STRUCTURES
ELASTIC BENDING
DELASTIC SYSTEMS
SEISMIC WAVES
SHOCK WAVES LANDSAT E EARTH-MOON SYSTEM
RT CHARON
GRAVITATIONAL FIELDS EARTH RESOURCES TECHNOLOGY SATELLITE F GRAVITATIONAL WAVES LUNAR RETROREFLECTORS EARTH RESOURCES TECHNOLOGY SATELLITE 1
USE LANDSAT 1 STRUCTURAL VIBRATION

STRUCTURES NATURAL SATELLITES ORBITAL MECHANICS SOLAR SYSTEM EARTH RESOURCES TECHNOLOGY SATELLITES
USE LANDSAT SATELLITES EARTHQUAKES
GS EARTH MOVEMENTS ∞SYSTEMS TWO BODY PROBLEM . EARTHQUAKES CRUSTAL FRACTURES **EARTH ROTATION** GYRATION . ROTATION EARTHQUAKE RESISTANCE GEOLOGICAL FAULTS **EARTH-MOON TRAJECTORIES** LARGE APERTURE SEISMIC ARRAY MICROSEISMS .. EARTH ROTATION ... EARTH MOTION TRAJECTORIES
. SPACECRAFT TRAJECTORIES EARTH ORIENTATION SIDEREAL TIME LUNAR TRAJECTORIES
. EARTH-MOON TRAJECTORIES PLANETARY QUAKES PLATES (TECTONICS)

APOLLO 5 FLIGHT

RT

SUPERROTATION

ROUSE BELTS

#### **EASEP**

EARTHQUAKES-(CONT.)
SAN ANDREAS FAULT
SAN ANDREAS FAULT EXPERIMENT
SEISMIC WAVES EC-121 AIRCRAFT-(CONT.) ECHO 1 SATELLITE A-11 SATELLITE
ARTIFICIAL SATELLITES
. PASSIVE SATELLITES C-121 AIRCRAFT ĞS ECCENTRIC GEOPHYSICAL OBSERVATORY . . ECHO SATELLITES
. . . ECHO 1 SATELLITE
THOR DELTA LAUNCH VEHICLE SEISMOLOGY SHOCK WAVES SUBDUCTION (GEOLOGY) ECCENTRIC ORBIT GEOPHYSICAL OBSERVATORY TREMORS SATELLITE
A-12 SATELLITE
ARTIFICIAL SATELLITES
PASSIVE SATELLITES ECHO 2 TSUNAMI WAVES **ECCENTRIC ORBITS** GS EASEP ORBITS EARLY APOLLO SURFACE EXPERIMENTS PACKAGE ECCENTRIC ORBITS . . ECHO SATELLITES CIRCULAR ORBITS ELLIPTICAL ORBITS EXOSAT SATELLITE ... ECHO 2 SATELLITE UNMANNED SPACECRAFT . ECHO 2 SATELLITE RT PACKAGES
. INSTRUMENT PACKAGES GS ... EASEP ∞INSTRUMENTS LISSAJOUS FIGURES LUNAR EXPLORATION ECHOCARDIOGRAPHY
GS BIOENGINEERING RT ABNORMALITIES PAYLOADS BIOMETRICS . CARDIOGRAPHY ∞ SURFACES ASYMMETRY BALANCING PHONOCARDIOGRAPHY
. ECHOCARDIOGRAPHY EAST GERMANY CONCENTRICITY DEVIATION GERMAN DEMOCRATIC REPUBLIC PEOPLES DEMOCRATIC REPUBLIC OF CARDIAC VENTRICLES HEART DISEASES HEART FUNCTION ELLIPTICITY ELONGATION GERMANY NATIONS GS SKEWNESS SYMMETRY . EAST GERMANY CENTRAL EUROPE RT GS BIOENGINEERING VARIABILITY VARIATIONS EUROPE ∞ GERMANY BIOMETRICS

ECHOENCEPHALOGRAPHY
BIOINSTRUMENTATION WEST GERMANY **ECCENTRICS** RT CRANKS CAMS EAST PAKISTAN BRAIN ELECTROPHYSIOLOGY RT BANGLADESH LINKAGES MEDICAL ELECTRONICS MEDICAL EQUIPMENT EASTERN HEMISPHERE ECHELETTE GRATINGS
GS GRATINGS (SPECTRA)
. ECHELETTE GRATINGS EARTH (PLANET) GEOGRAPHY **ECHOES** ∞ HEMISPHERES **ECHOES** WESTERN HEMISPHERE RT DIFFRACTION AURORAL ECHOES REFLECTION EATING LUNAR RADAR ECHOES INGESTION (BIOLOGY) ECHELON FAULTS
USE GEOLOGICAL FAULTS RADAR ECHOES EATING ANGELS (RADAR) DIGESTING ∞ FOOD RT CLUTTER LUNAR RADAR ECHOES SOLAR RADAR ECHOES ECHO PROJECT MASTICATION **PROGRAMS** SPACE FLIGHT FEEDING NASA PROGRAMS VENUS RADAR ECHOES SWALLOWING SYNTHETIC FOOD RADIO ECHOES SIGNAL REFLECTION . NASA SPACE PROGRAMS . . ECHO PROJECT ACOUSTICS
CEPSTRAL ANALYSIS
ECHO SOUNDING
GROUND EFFECT (COMMUNICATIONS) PROJECTS . ECHO PROJECT RT BERT SPECTROMETERS

GS MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS
EBERT SPECTROMETERS
RADIATION MEASURING INSTRUMENTS SPACE PROGRAMS
. NASA SPACE PROGRAMS ... ECHO PROJECT COMMUNICATION SATELLITES NOISE (SOUND) REVERBERATION . EBERT SPECTROMETERS
SPECTROMETERS PASSIVE SATELLITES . SPECTROMETERS
OPTICAL EQUIPMENT
. OPTICAL MEASURING INSTRUMENTS
. EBERT SPECTROMETERS ECLIPSE PROJECT ECHO SATELLITES

GS ARTIFICIAL SATELLITES PROGRAMS PROJECTS . PASSIVE SATELLITES ECLIPSE PROJECT ECHO SATELLITES
. ECHO 1 SATELLITE
. ECHO 2 SATELLITE EARTH ALBEDO FILTER WHEEL INFRARED **ECLIPSES** SPECTROMETERS ECLIPSES AGENA B ROCKET VEHICLE INFRARED SPECTROMETERS
ULTRAVIOLET SPECTROMETERS LUNAR ECLIPSES
SOLAR ECLIPSES AGENA ROCKET VEHICLES ECLIPSING BINARY STARS LUNAR SHADOW ECHO SOUNDING **EBF** SOUNDING EXTERNALLY BLOWN FLAPS USE . ECHO SOUNDING
DEEP SCATTERING LAYERS PENUMBRAS RT UMBRAS **EBR-1 REACTOR** DEPTH MEASUREMENT EXPERIMENTAL BREEDER REACTOR 1 USE **ECHOES ECLIPSING BINARY STARS** NAVIGATION AIDS EBR-2 REACTOR
USE EXPERIMENTAL BREEDER REACTOR 2 CELESTIAL BODIES . STARS SONAR SOUND LOCALIZATION SOUND RANGING DOUBLE STARS BINARY STARS EBULLITION UNDERWATER ACOUSTICS ECLIPSING BINARY STARS

. DWARF NOVAE

. LAMBDA TAURI STARS

. ZETA AURIGAE STAR BOILING USE ECHO SUPPRESSORS EBWR (REACTOR)

USE EXPERIMENTAL BOILING WATER
REACTORS CIRCUITS . ECHO SUPPRESSORS ACCRETION DISKS CATACLYSMIC VARIABLES SUPPRESSORS
. ECHO SUPPRESSORS **ECLIPSES** NOISE REDUCTION PULSE RADAR EC-121 AIRCRAFT UF R7V AIRCRAFT STELLAR OCCULTATION SYMBIOTIC STARS VARIABLE STARS RADIOTELEPHONES SONAR WARNING STAR AIRCRAFT LOCKHEED AIRCRAFT GS X RAY BINARIES . EC-121 AIRCRAFT MONOPLANES TELEPHONY VOICE COMMUNICATION . EC-121 AIRCRAFT TRANSPORT AIRCRAFT **ECLIPTIC** 

ECHO 1 CARRIER ROCKET

THOR DELTA LAUNCH VEHICLE

PLANETS SOLAR ORBITS

ZODIAC

BT

EC-121 AIRCRAFT

~ AIRCRAFT

### **EDUCATIONAL TELEVISION**

ECLOG		ECONO	MICS-(CONT.)	EDGE D	ISLOCATIONS-(CONT.)
GS	ROCKS . IGNEOUS ROCKS	AT	. DEMAND (ECONOMICS) COSTS		. CRYSTAL DISLOCATIONS EDGE DISLOCATIONS
	ECLOGITE	111	ECONOMETRICS	RT .	∞ BANDS
RT	GARNETS		EVALUATION		SCREW DISLOCATIONS
	PYROXENES		FIDUCIARIES		
	SOILS		INCOME INTERNATIONAL TRADE		OADING
ECOLO	GICAL SYSTEMS		INVESTMENTS	GS	LOADS (FORCES) . EDGE LOADING
USE	ECOLOGY		PREJUDICES	RT	AERODYNAMIC LOADS
			PROGRESS		COMPRESSION LOADS
ECOLO			RECESSION RESOURCES		DYNAMIC LOADS
UF GS	ECOLOGICAL SYSTEMS ECOLOGY		STATISTICAL ANALYSIS		STATIC LOADS WING LOADING
GO	. COASTAL ECOLOGY				WING LOADING
RT	ARIZONA REGIONAL ECOLOGICAL TEST	ECONOI		EDGES	
	SITE	RŤ	COST ESTIMATES DECISION MAKING	GS	EDGES
	BIOCHEMICAL OXYGEN DEMAND  ® BIOLOGY		ECONOMIC ANALYSIS		. LEADING EDGES
	BIOMETEOROLOGY		ECONOMIC DEVELOPMENT		BLUNT LEADING EDGES SHARP LEADING EDGES
	CARBON CYCLE		ECONOMIC FACTORS		. TRAILING EDGES
	CENTRAL ATLANTIC REGIONAL ECOL TEST SITE		FINANCIAL MANAGEMENT LOW COST		BLUNT TRAILING EDGES
	CLOSED ECOLOGICAL SYSTEMS		MANAGEMENT PLANNING	RT	MARGINS
	COASTAL PLAINS		RECYCLING		RIMS SCALLOPING
	ECOSYSTEMS				SIDES
	ENDANGERED SPECIES ENERGY POLICY	ECOSYS RT	CLOSED ECOLOGICAL SYSTEMS		TIPS
	ENVIRONMENTS	R1	ECOLOGY		
	HABITABILITY		ENDANGERED SPECIES	EDITING	
	HABITATS		FOOD CHAIN	RT	DATA PROCESSING DATA REDUCTION
	PHENOLOGY		PREDATORS ∞SYSTEMS		EDITING ROUTINES (COMPUTERS)
	PREDATORS SYMBIOSIS	•	23131EM3		FORMAT
	VEGETATION GROWTH	ECS			TECHNICAL WRITING
		USE	EUROPEAN COMMUNICATIONS		
	METRICS		SATELLITE	EDITING GS	ROUTINES (COMPUTERS) COMPUTER PROGRAMS
RT	∞ APPLICATIONS OF MATHEMATICS ECONOMICS	ECUADO	NO.	Go	. EDITING ROUTINES (COMPUTERS)
	GROSS NATIONAL PRODUCT	GS	NATIONS	RT	COMPUTER SYSTEMS PROGRAMS
	STATISTICAL CORRELATION	-	ECUADOR		DATA PROCESSING
		RT	SOUTH AMERICA		EDITING
	MIC ANALYSIS			EDTA	
RT	ALLOCATIONS COMPARISON	EDDIES USE	VORTICES	USE	ETHYLENEDIAMINETETRAACETIC ACID
	COST ANALYSIS	COL	TOTTIOLS		
	COST ESTIMATES	EDDING'	TON APPROXIMATION	EDUCAT	ION
	COSTS	GS	ANALYSIS (MATHEMATICS)	UF	INSTRUCTIONS
	ECONOMY EFFICIENCY		. NUMERICAL ANALYSIS		TEACHING
	MANAGEMENT		APPROXIMATION EDDINGTON APPROXIMATION	GS	TRAINING EDUCATION
	OPERATING COSTS		EDDINGTON ALTHONIMATION	40	. ASTRONAUT TRAINING
	VALUE ENGINEERING	EDDY C	URRENTS		. EJECTION TRAINING
ECONO	MIC DEVELOPMENT	SN	(LIMITED TO ELECTRIC CURRENTS)		. FLIGHT TRAINING
RT	COMMERCE	GS	ELECTRIC CURRENT		SPACE FLIGHT TRAINING GUNNERY TRAINING
	DEVELOPING NATIONS	RT	. EDDY CURRENTS Braking		. MAINTENANCE TRAINING
	ECONOMY	• • • • • • • • • • • • • • • • • • • •	ELECTRIC CONDUCTORS		. PILOT TRAINING
	GEOGRAPHY INDUSTRIES		ELECTRICAL PROPERTIES	RT	BEHAVIOR
	LAND USE		HYSTERESIS LOSSES		COMMUNICATING CREATIVITY
	MANUFACTURING		MAGNETIC PROPERTIES		EXPERIENCE
	RESOURCES		PHYSICAL PROPERTIES		HUMAN FACTORS ENGINEERING
	SPACE INDUSTRIALIZATION URBAN DEVELOPMENT		PLASMA CURRENTS		HUMAN RESOURCES
	ORDAN DEVELOPMENT		VORTICITY TRANSPORT HYPOTHESIS		INSTRUCTORS KNOWLEDGE
ECONO	MIC FACTORS	EDDY D	NEEL ICION		LEARNING
RT	ALLOCATIONS	USE	IFFUSION TURBULENT DIFFUSION		LEARNING THEORY
	BUDGETING COMMERCIAL ENERGY				LECTURES
	COSTS	EDDY V	SCOSITY		MEMORY ∞ ORIENTATION
	DEVELOPING NATIONS	GS	TRANSPORT PROPERTIES	c	PSYCHOMETRICS .
	DOMESTIC ENERGY		. VISCOSITY		QUALIFICATIONS
	ECONOMY	RT	EDDY VISCOSITY FLOW CHARACTERISTICS		RETRAINING
	EFFICIENCY ENERGY POLICY		FLOW RESISTANCE		SAFETY MANAGEMENT SCHOOLS
	FEASIBILITY ANALYSIS		INTERNAL FRICTION		STUDENTS
	INDUSTRIAL ENERGY		TURBULENT FLOW VISCOUS DRAG	0	∞TESTS
	INSURANCE (CONTRACTS) MANAGEMENT		VISCOUS FLOW		TEXTBOOKS
	RESERVES				TRAINING ANALYSIS TRAINING DEVICES
	RESOURCES	EDEMA			TRANSFER OF TRAINING
	TRANSPORTATION ENERGY	GS	SIGNS AND SYMPTOMS		UNIVERSITIES
E001-4	NIC IMPACT	RT	. EDEMA BODY FLUIDS		
ECONOI GS	MIC IMPACT IMPACT	н	DIURESIS		TONAL TELEVISION
43	. ECONOMIC IMPACT		WATER BALANCE	GS	TELECOMMUNICATION . EDUCATIONAL TELEVISION
RT	COSTS				TELEVISION SYSTEMS
	ENVIRONMENTS		SLOCATIONS		. EDUCATIONAL TELEVISION
	INDUSTRIES INVESTMENTS	UF	SLIP BANDS	RT	CLOSED CIRCUIT TELEVISION
	RESOURCES	GS	DEFECTS . CRYSTAL DEFECTS		COLOR TELEVISION COMMUNICATION EQUIPMENT
			CRYSTAL DEFECTS		LEARNING
ECONO			EDGE DISLOCATIONS		STEREOTELEVISION
GS	ECONOMICS		DISLOCATIONS (MATERIALS)		TRAINING DEVICES

ECONOMICS
GS ECONOMICS

### **EEG (ELECTROENCEPHALOGRAMS)**

EFFECTS-(CONT.)
PINCH EFFECT
POGO EFFECTS
POYNTING-ROBERTSON EFFECT **EFFLUX** EEG (ELECTROENCEPHALOGRAMS) EMISSION OUTPUT ELECTROENCEPHALOGRAPHY EFFECTIVE PERCEIVED NOISE LEVELS POYNTING-ROBERTSON EFFECT
PRESSURE EFFECTS
PROXIMITY EFFECT (ELECTRICITY)
PSYCHOLOGICAL EFFECTS
RADIATION EFFECTS
RAMSAUER EFFECT
REENTRY EFFECTS
RELATIVISTIC EFFECTS
SCALE EFFECT
SCALE EFFECT
SCHACH EFFECT
SCREEN EFFECT
SEFERCE SEFECT **EFFORT** ABILITIES
CONSISTENCY
FATIGUE (BIOLOGY)

∞ PERFORMANCE
PHYSICAL WORK GS EVEL (QUANTITY) . EFFECTIVE PERCEIVED NOISE LEVELS
ACOUSTIC MEASUREMENT RТ LOUDNESS ∞ NOISE **EFFUSIVES** NOISE (SOUND) EFFUSIVES NOISE INTENSITY GS . LAVA CONES (VOLCANOES) NOISE REDUCTION SCHEEN EFFECT
SOLAR ACTIVITY EFFECTS
STARK EFFECT
STERILIZATION EFFECTS SOUND INTENSITY IGNEOUS ROCKS MARS VOLCANOES EFFECTIVENESS
GS EFFECTIVENESS ROCKS SUHL EFFECT SURFACE EFFECT SHIPS VOLCANOES COST EFFECTIVENESS SYSTEM EFFECTIVENESS VOLCANOLOGY SURFACE ROUGHNESS EFFECTS SWEEP EFFECT EFFICIENCY RT EGCR (REACTOR)
USE EXPERIMENTAL GAS COOLED TEMPERATURE EFFECTS
THERMOMAGNETIC EFFECTS **EFFECTORS** REACTORS TURBULENCE EFFECTS UMKEHR EFFECT CONTROL EQUIPMENT USE **EGGS** VACUUM EFFECTS
VIBRATION EFFECTS CELLS (BIOLOGY)
. GAMETOCYTES **EFFECTS** (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) SN VIEW EFFECTS VOIGT EFFECT .. EGGS EMBRYOS RT WIND EFFECTS ZEEMAN EFFECT AFFECTS
ATMOSPHERIC EFFECTS **FETUSES** RT ∞ FOOD ZENER EFFECT AUGER EFFECT BARKHAUSEN EFFECT **OVARIES** BAUSCHINGER EFFECT BIOLOGICAL EFFECTS UF MOTOR SYSTEMS (BIOLOGY) **EGO** ECCENTRIC GEOPHYSICAL
OBSERVATORY
ECCENTRIC ORBIT GEOPHYSICAL
OBSERVATORY ANATOMY
. NERVOUS SYSTEM
. EFFERENT NERVOUS SYSTEMS
SENSORIMOTOR PERFORMANCE BRILLOUIN EFFECT BROWN WAVE EFFECT CAPTURE EFFECT GS CAUSES EOGO ARTIFICIAL SATELLITES CERENKOV RADIATION CHEMICAL EFFECTS ∞SYSTEMS GS GEOPHYSICAL SATELLITES COANDA EFFECT COMPRESSIBILITY EFFECTS **EFFERVESCENCE** . OGO ... EGO OBSERVATORIES COMPTON EFFECT CORIOLIS EFFECT BUBBLES GEOPHYSICAL OBSERVATORIES
. OGO SURFACE PROPERTIES COMICIS EFFECT
DIFFUSION
DOPPLER EFFECT
DOPPLER-FIZEAU EFFECT
ELECTRO-OPTICAL EFFECT
ENVIRONMENT EFFECTS
ETTINGSHAUSEN EFFECT . . . EGO AGENA B ROCKET VEHICLE ATLAS LAUNCH VEHICLES **EFFICIENCY** EFFICIENCY RT CHARGE EFFICIENCY
COMBUSTION EFFICIENCY
COMPRESSOR EFFICIENCY
ENERGY CONVERSION EFFICIENCY
NOZZLE EFFICIENCY
POWER EFFICIENCY POGO FARADAY EFFECT
FIELD EFFECT TRANSISTORS
FIZEAU EFFECT
FORBUSH DECREASES
GALVANOMAGNETIC EFFECTS
GRAVITATIONAL EFFECTS **EGRESS** AIR LOCKS DOORS HATCHES PROPULSIVE EFFICIENCY
PROPELLER EFFICIENCY INGRESS (SPACECRAFT PASSAGEWAY) THERMODYNAMIC EFFICIENCY TRANSMISSION EFFICIENCY OPENINGS GREEN WAVE EFFECT GREENHOUSE EFFECT OUTLETS AIRCRAFT PRODUCTION COSTS COMFORT GROUND EFFECT (AERODYNAMICS)
GROUND EFFECT (COMMUNICATIONS)
GROUND EFFECT MACHINES
GUNN EFFECT **EGYPT** COMPORT
COMMONALITY
COMPRESSION RATIO
COMPUTER SYSTEMS PERFORMANCE
COST INCENTIVES GS NATIONS EGYPT AFRICA RT HALL EFFECT HYDRODYNAMIC RAM EFFECT COST REDUCTION ISOTOPE EFFECT JAHN-TELLER EFFECT **EIGENFUNCTIONS** COSTS **EIGENVECTORS** USE ECONOMIC ANALYSIS ECONOMIC FACTORS JET BLAST EFFECTS
JOULE-THOMSON EFFECT EIGENSTATES
USE EIGENVECTORS EFFECTIVENESS FEASIBILITY ∞ KERR EFFECTS

KERR ELECTROOPTICAL EFFECT FEASIBILITY
FIGURE OF MERIT
HUMAN FACTORS ENGINEERING
INCENTIVE TECHNIQUES
INDEXES (RATIOS)
OPTIMIZATION

PERFORMANCE KERR ELECTROOPTICAL EFFECT
KERR MAGNETOOPTICAL EFFECT
KINKENDALL EFFECT
KONDO EFFECT
LONG TERM EFFECTS
LUNAR EFFECTS
LUNAR GRAVITATIONAL EFFECTS
LUXEMBOURG EFFECT
MAGNETIC EFFECTS
MAGNUS EFFECT
MAGNET EFFECTS
MAGNUS EFFECT EIGENVALUES CHARACTERISTIC EQUATIONS UF CHARACTERISTIC FUNCTIONS ALGEBRA GS VECTOR SPACES
. MATRICES (MATHEMATICS)
. EIGENVALUES PRODUCTIVITY RATIOS UTILIZATION EIGENVECTORS
FLUX VECTOR SPLITTING
HILL DETERMINANT
JACOBI MATRIX METHOD BT MOIRE EFFECTS MOSSBAUER EFFECT **EFFLUENTS** MOSSBAUER EFFECT
NORDHMIC EFFECT
NONOHMIC EFFECT
NUCLEAR EXPLOSION EFFECT
OVERHAUSER EFFECT
PATHOLOGICAL EFFECTS
PELTIER EFFECTS
PELNIBLE EFFECTS AIR POLLUTION JORDAN FORM CONTAMINANTS ∞ DISCHARGE POLYNOMIALS ROOTS OF EQUATIONS ENVIRONMENT PROTECTION
EXHAUST GASES FILTRATION LIQUID WASTES REACTION PRODUCTS SETTLING **EIGENVECTORS** CHARACTERISTIC EQUATIONS CHARACTERISTIC FUNCTIONS PENNING EFFECT PHOTOELECTRIC EFFECT EIGENFUNCTIONS EIGENSTATES PHOTOELECTROMAGNETIC EFFECTS
PHOTOMAGNETIC EFFECTS SEWAGE ALGEBRA VECTOR SPACES GS PHOTOMECHANICAL EFFECT PHOTOVOLTAIC EFFECT SEWERS WASTE DISPOSAL

WASTES

. MATRICES (MATHEMATICS)

PHYSIOLOGICAL EFFECTS

# **ELASTIC PLATES**

EIGENFUTCHOS-(CONT)  - SEGONAL SUMMERS SERVICES  FILE STATE SAMPLES SERVICES  FILE SAMPLES		(004)T1		·· (CONT)	EL CALV	ADOR (COMT)
FECTION MATERIAL STORM  TO SERVICE MATERIAL STOR	EIGENVE		EJECTIO	N-(CONT.)	EL SALV	
EINOTHE COLITIONS  WATER DIAL PLANTED THOO  FOR THE PROPERTY OF THE PROPERTY O					RT	
ESCHANLES SERVICES  MANUE COLUTIONS  SERVICES  POCKNOWN SERVICES  COMMETCAL FORTON  WAVE FRONTS  COMMETCAL FORTON						
ACCES MATERIAL SON POLYTROME S	RŤ				FLASTIC	ANISOTROPY
MATHEU PLACETION	•••					
EINOMAL EQUATION  EXCHANDION						
BROWNER   COLATIONS   FEBRUARY   COLOR   COL		POLYNOMIALS				
SOS WAVE EQUATIONS PROPRIES AND MATERIALS PURCHANG RESORDED FOR CONTROL OFFICE PORTERIAL CONTROL PORT OF CONTR						
ENOTHER EQUATION  PER SECONDATION  PER S					ELASTIC	BARS
EULATIONS CEPUTATION OFFICE SCENT FOR SAME SECONDAY SECON	GS					
CEMERTANAL OPPICES POMERATION TRECREM WATE FROMTS  WAVE F						. ELASTIC BARS
POMERMACHAN TICOPIEM RETRACTION WAYES  PROVIDED TO THE CONTROL OF	RT a					
REPRACTICE WAVES  WAVE FOONTS  WAVE FOONTS  WAVES  REPORTS  WAVES  REPORTS						
WAVE FRONTS					GS	
LENTEN COUNTONS  SAMALYSIS MANUSCHEMATICS)  SAMALYSIS MANUSCHEMATICS)  SAMALYSIS MANUSCHEMATICS				THROWING		
EINSTEIN COUNTIONS OS APPLICATION (ATRIAGES)				UNLOADING		
EINSTEIN EQUATIONS   F. ELECTION INJURIES   F. ELECTION STATS   F. ELECTION STATES   F. ELECTION	•					
SALVANISES MATHEMATICS) PROVINCIAN MOVEMENTS OFFERSIONS	EINSTEIL	N EQUATIONS	EJECTIO	N INJURIES	DT	
- EINSTEIN EQUATIONS - EINSTEIN EQUATIONS - EINSTEIN EQUATIONS - EINSTEIN EQUATIONS - EQUATIONS OF MOTION - EXPERIMENT - EXPERIME			GS		• • • • • • • • • • • • • • • • • • • •	EATTINGOAKE NEOISTANT STROOTCHES
RIT DEFINITION COMPOUNDS  DEFUSION THEORY  DEFUSION THEORY  DEFUSION THEORY  DEFUSION THEORY  DEFUSION THEORY  DEFUSION THEORY  REAL COUNTRIES  ENSTREM OSSENTATORY  USE HAD 2  ENSTREM OSSENTATORY  USE HAD 2  CHANGE ELECTION SEATS  ACTINICE SERIES  ACTINICE SERI					FI ASTIC	RODIES
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PROJECTILE CRATERING WOLF-RAYET STARS  SOURCE STATES  EJECTION  GS  EJECTION  STELLAR MASS EJECTION  RT  BAILOUT  DISCONNECT DEVICES  DISCONNECT DEVICES  DISCONNECT DEVICES  DUMPING  EJECTA  EJECTORS  EJECTORS  ELASTIC MEDIA  MEDIA  MEDIA  MEDIA  MEDIA  MEDIA  MEDIA  MEDIA  ELASTIC MEDIA  ELASTODYNAMICS  ELASTOSTATICS  RT  ELASTOSTATICS  ELASTIC MODULUS  USE MODULUS OF ELASTICITY  PERIODIC VARIATIONS  SOUTHERN OSCILLATION  EJECTA  EJECTORS  EMISSION  EL SALVADOR  EL SALVADOR						TENSILE DEFORMATION
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EJECTION GS   EJECTION   COCAN CURRENTS   ELASTIC MEDIA RT   BAILOUT   RT   AIR WATER INTERACTIONS DISCHARGE   DISCONNECT DEVICES   PACIFIC OCEAN CURRENTS   ELASTOSTATICS  PRI   PACIFIC OCEAN TEMPERATURE   ELASTIC MODULUS   DISPOSAL   DISPOSAL   PERIODIC VARIATIONS   DUMPING   SOUTHERN OSCILLATION   ELASTIC PLATES   EJECTOR   EJECTORS   FROPICAL METEOROLOGY   GS   STRUCTURAL MEMBERS   EMISSION   EL SALVADOR   ELASTIC PLATES   EMISSION   EL SALVADOR   ELASTIC PLATES      FUND   ELASTIC PLATES   FUND		WOLF-RAYET STARS				
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STELLAR MASS EJECTION  RT BAILOUT  DISCHARGE  DISCONNECT DEVICES  DISPOSAL  DUMPING  EJECTOR  EJECTORS  EMISSION  ELASTIC MODULUS  COCEAN TEMPERATURE  PACIFIC OCEAN  PERIODIC VARIATIONS  SOUTHERN OSCILLATION  TROPICAL METEOROLOGY  ELASTIC PLATES  ELASTIC MODULUS  USE MODULUS OF ELASTICITY  USE MODULUS OF ELASTICITY  BELASTIC PLATES  GS STRUCTURAL MEMBERS  PLATES (STRUCTURAL MEMBERS)  PLATES (STRUCTURAL MEMBERS)  ELASTIC PLATES					DT	
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#### **ELASTIC PROPERTIES**

ELASTIC WAVES-(CONT.)
GS ELASTIC WAVES
. CAPILLARY WAVES
. GRAVITY WAVES
. BAROCLINIC WAVES ELASTICIZERS
USE PLASTICIZERS ELASTIC PLATES-(CONT.)
PLASTIC PLATES **ELASTIC PROPERTIES ELASTIN BIOPOLYMERS** ELASTIC CONSTANTS ELASTICITY PROTFINS RIPPLES COHERENT ACOUSTIC RADIATION COMPRESSION WAVES DILATATIONAL WAVES IONIC WAVES . ELASTIN ORGANIC COMPOUNDS MECHANICAL PROPERTIES
. ELASTIC PROPERTIES PROTEINS AEROELASTICITY
. AEROTHERMOELASTICITY **ELASTIN** IONIC WAVES
MAGNETOELASTIC WAVES
MAGNETOACOUSTIC WAVES
MAGNETOHYDRODYNAMIC WAVES
PLASMA WAVES ANELASTICITY
ELASTOPLASTICITY
HYDROELASTICITY
HYPOELASTICITY **ELASTODYNAMICS** ELASTODYNAMICS
. ELASTIC DAMPING
. VISCOELASTIC DAMPING
. ELASTOHYDRODYNAMICS MAGNETOSTRICTION
MODULUS OF ELASTICITY
DYNAMIC MODULUS OF ELASTICITY
PHOTOELASTICITY ELECTROSTATIC WAVES P WAVES PHONONS PHONON BEAMS ∞ DYNAMICS ELASTIC BODIES PHOTOELASTICITY
PHOTOVISCOELASTICITY
PROPORTIONAL LIMIT
THERMOELASTICITY
AEROTHERMOELASTICITY POLARIZED ELASTIC WAVES POLARIZED ELASTIC W S WAVES SEISMIC WAVES . LOVE WAVES . MICROSEISMS . RAYLEIGH WAVES SHOCK WAVES . DETONATION WAVES ELASTIC DEFORMATION ELASTIC MEDIA ELASTIC PROPERTIES ELASTIC WAVES VISCOELASTICITY
PHOTOVISCOELASTICITY **ELASTOSTATICS** THERMOVISCOELASTICITY AIRY FUNCTION
BIHARMONIC EQUATIONS
COMPRESSIVE STRENGTH **ELASTOHYDRODYNAMICS** RT MACH CONES ELASTODYNAMICS
. ELASTOHYDRODYNAMICS NORMAL SHOCK WAVES OBLIQUE SHOCK WAVES ELASTODYNAMICS FLUID MECHANICS - OBLINUE SHOOM WAVES
- SONIC BOOMS
- SOUND WAVES
- ELECTROACOUSTIC WAVES
- ION ACOUSTIC WAVES FLASTOMETERS HYDRODYNAMICS
. ELASTOHYDRODYNAMICS ELASTOSTATICS FLEXIBILITY
HOOKES LAW
HYBRID STRUCTURES
INFLUENCE COEFFICIENT HYDROMECHANICS . HYDRODYNAMICS ION ACOUSTIC WAVES
LAMB WAVES
NOISE (SOUND)
. AERODYNAMIC NOISE
. BLADE SLAP NOISE
. BLADE SLAP NOISE
. BLADE SLAP NOISE ELASTOHYDRODYNAMICS
BALL BEARINGS MICROSONICS
MICROYIELD STRENGTH
PHYSICAL PROPERTIES
PIEZOELECTRICITY
PLASTIC PROPERTIES RT ELASTIC WAVES
FRICTION MEASUREMENT
LUBRICATION ROTATING CYLINDERS SQUEEZE FILMS WATER WAVES JET AIRCRAFT NOISE SONIC BOOMS POISSON RATIO PROPELLANT PROPERTIES ENGINE NOISE
. ROCKET ENGINE NOISE RESILIENCE SOFTNESS ELASTOMERS .. THERMAL NOISE STRESS WAVES STRAIN ENERGY RELEASE RATE STRESS TENSORS TENSILE PROPERTIES TENSILE STRENGTH RUBBER . STRESS WAVES
. TOLLMEIN-SCHLICHTING WAVES
. ULTRASONIC RADIATION
. UNLOADING WAVES
ACOUSTIC PROPAGATION
ACOUSTIC SIMULATION
ACOUSTICS
AEQLIAN TONES
BACKGROUND NOISE
BACKWARD WAVES
CNOIDAL WAVES SYNTHETIC RUBBERS . ELASTOMERS
... CHLOROPRENE RESINS THIOPLASTICS
VITON RUBBER (TRADEMARK)
VULCANIZED ELASTOMERS YIELD STRENGTH RT **ELASTIC SCATTERING** ELASTIC COLLISIONS SCATTERING RT LATEX ORGANIC MATERIALS GS . ELASTIC SCATTERING ATOMIC COLLISIONS PLASTICS ∞ POLYMERS RT BACKWAHD WAVES
CONDIDAL WAVES
COHERENT RADIATION
COMBUSTION VIBRATION
CONTINUOUS RADIATION
CYLINDRICAL WAVES
DIFFUSION WAVES
DOPPLER EFFECT
ELASTODYNAMICS
ELASTODYNAMICS ∞ COHERENCE COHERENT SCATTERING SILICONE RUBBER SOLITHANES SPONGES (MATERIALS) ELECTRON SCATTERING GLAUBER THEORY INELASTIC SCATTERING NUCLEAR SCATTERING ELASTOMETERS
GS MEASURING INSTRUMENTS PHOTON-ELECTRON INTERACTION POMERANCHUK THEOREM ELASTIC PROPERTIES RT **ELASTOHYDRODYNAMICS** EXTENSOMETERS LAME WAVE EQUATIONS
LONGITUDINAL WAVES
MAGNETOHYDRODYNAMIC STABILITY STRAIN GAGES **ELASTIC SHEETS** GIRDER WEBS ∞ SHEETS ELASTOPLASTICITY

GS MECHANICAL PROPERTIES PLANE WAVES
POLARIZED RADIATION WEBS (SHEETS) WEBS (SUPPORTS) ELASTIC PROPERTIES . ELASTOPLASTICITY PRESSURE PULSED RADIATION PLASTIC PROPERTIES
ELASTOPLASTICITY ELASTIC SHELLS RADIATION RADIATION DISTRIBUTION SHELLS (STRUCTURAL FORMS)
ELASTIC SHELLS J INTEGRAL
PLASTIC BODIES RADIATION PRESSURE RAREFACTION ANISOTROPIC SHELLS RT PLASTIC PLATES
PLASTIC SHELLS PLASTIC SHELLS REFLECTED WAVES REFRACTED WAVES SINE WAVES
SOLITARY WAVES
SOUND TRANSMISSION
SPHERICAL WAVES ELASTIC STABILITY
USE DAMPING ELASTOSTATICS
RT ELASTIC BODIES ELASTIC STRENGTH ELASTIC DEFORMATION ELASTIC MEDIA STRESS PROPAGATION SURFACE WAVES TRANSVERSE WAVES TRAVELING WAVES PROPORTIONAL LIMIT ELASTIC PROPERTIES ELASTODYNAMICS © ELASTIC SYSTEMS

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS STATICS TROPOSPHERIC WAVES UNDERWATER ACOUSTICS LISTED BELOW)
EARTHQUAKE RESISTANT STRUCTURES
ELASTIC BODIES

∞ SYSTEMS ELBER EQUATION VIBRATION WAVE DISPERSION CRACK CLOSURE CRACKS ∞ WAVES CYCLIC LOADS FRACTOGRAPHY
FRACTURE MECHANICS ELASTIC WAVES
UF EXPANSION WAVES MICROCRACKS STRESS CONCENTRATION STRESS CYCLES LOADING WAVES PRESSURE WAVES ELASTICITY

ELASTIC PROPERTIES

RAREFACTION WAVES

### **ELECTRIC CORONA**

ELECTRIC CHARGE-(CONT.) ELECTRIC BATTERIES **ELBOW (ANATOMY)** (ANATOMY)
ANATOMY
LIMBS (ANATOMY)
ARM (ANATOMY)
ELBOW (ANATOMY) C BATTERIES
(INCLUDES BOTH RECHARGEABLE OR
STORAGE BATTERIES AND
NON-RECHARGEABLE BATTERIES FOR
GENERATING CURRENT FROM A
STORED CHEMICAL ENERGY SOURCE) ∞ DIPOLES
ELECTRICAL PROPERTIES
ELECTROMETERS POLARIZATION (CHARGE SEPARATION) MUSCULOSKELETAL SYSTEM
. JOINTS (ANATOMY) BATTERIES PULSE CHARGING SCATHA SATELLITE UF BATTERIES
ELECTROCHEMICAL CELLS
. ELECTRIC BATTERIES
. LITHIUM SULFUR BATTERIES
. NICKEL IRON BATTERIES
. PRIMARY BATTERIES ... ELBOW (ANATOMY)
APPENDAGES GS ARM (ANATOMY)
. ELBOW (ANATOMY) ELECTRIC CHOPPERS
SN (DEVICES FOR CONVERTING DC TO AC) CHOPPERS (ELECTRIC)
AMPLIFIERS RT HUMERUS UF ULNA ALKALINE BATTERIES RT DRY CELLS
. MAGNESIUM CELLS
. NICKEL ZINC BATTERIES
METAL AIR BATTERIES
. ZINC-OXYGEN BATTERIES
SODIUM SULFUR BATTERIES MECHANICAL OSCILLATORS ELDO LAUNCH VEHICLE
GS LAUNCH VEHICLES **ELECTRIC CIRCUITS** . ELDO LAUNCH VEHICLE ROCKET VEHICLES GS ELECTRIC COILS

. MAGNETIC COILS MULTISTAGE ROCKET VEHICLES
. ELDO LAUNCH VEHICLE
ARIANE LAUNCH VEHICLE
BLUE STREAK LAUNCH VEHICLE . THERMAL BATTERIES REDOX CELLS STORAGE BATTERIES BT STORAGE BATTERIES
LEAD ACID BATTERIES
NICKEL CADMIUM BATTERIES
NICKEL HYDROGEN BATTERIES
NICKEL ZINC BATTERIES
SILVER CADMIUM BATTERIES
SILVER HYDROGEN BATTERIES FIELD COILS MAGNET COILS EUROPA LAUNCH VEHICLES EUROPEAN SPACE AGENCY EUROPEAN 1 SPACECRAFT CHOKES ∞COILS IGNITION SYSTEMS IMPEDANCE MAGNETIC CORES TRANSFORMERS ELECTRA AIRCRAFT
GS COMMERCIAL AIRCRAFT SILVER ZINC BATTERIES ZINC-BROMIDE BATTERIES . ELECTRA AIRCRAFT JET AIRCRAFT ZINC-CHLORINE BATTERIES UF ELECTRICAL LEADS
GS CONDUCTORS ... ZINC-CHLOHINE BATTEHIES
... WET CELLS
AUXILIARY POWER SOURCES
BATTERY CHARGERS
CHARGE EFFICIENCY
CHEMICAL AUXILIARY POWER UNITS
DIFFECT POWER GENERATORS
ELECTRIC CELLS TURBOPROP AIRCRAFT

ELECTRA AIRCRAFT

LOCKHEED AIRCRAFT

ELECTRA AIRCRAFT . ELECTRIC CONDUCTORS
. . BEAM LEADS
...CONDUCTION MONOPLANES
. ELECTRA AIRCRAFT
PASSENGER AIRCRAFT
. ELECTRA AIRCRAFT DIELECTRICS DIELECTRICS
EDDY CURRENTS
ELECTRICAL INSULATION
ELECTRICAL RESISTIVITY
ELECTROSTATIC SHIELDING ELECTRODES ELECTROLYTES
ELECTROLYTIC CELLS TRANSPORT AIRCRAFT ELECTROMOTIVE FORCES

∞ENERGY SOURCES

ENERGY STORAGE

NONAQUEOUS ELECTROLYTES INSULATORS ∞ AIRCRAFT RESISTORS SEMICONDUCTORS (MATERIALS) SOMMERFELD WAVES
THERMAL CONDUCTORS
TRANSMISSION LINES **ELECTRETS** POWER SUPPLIES
PULSE CHARGING CAPACITORS CURIE TEMPERATURE
DIELECTRIC POLARIZATION RADIOISOTOPE BATTERIES
ROADWAY POWERED VEHICLES DIELECTRICS ELECTRIC CONNECTORS SPACE STATION POWER SUPPLIES SPACECRAFT POWER SUPPLIES ELECTRICS
ELECTRIC ENERGY STORAGE
ELECTRIC FIELDS CONNECTORS (ELECTRIC)
JACKS (ELECTRICAL)
CONNECTORS VOLTAGE CONVERTERS (DC TO DC) **ENERGY STORAGE** GS ELECTRIC CONNECTORS ELECTRIC BRIDGES
GS CIRCUITS POLARIZATION (CHARGE SEPARATION) BEAM LEADS CIRCUITS ELECTRIC BRIDGES , WIRE BRIDGE CIRCUITS DISCONNECT DEVICES ELECTRIC TERMINALS FLAT CONDUCTORS ELECTRIC AIRCRAFT
USE FLY BY WIRE CONTROL WHEATSTONE BRIDGES ∞ BRIDGES ∞JACKS CAPACITORS SWITCHES ELECTRICAL MEASUREMENT MEASURING INSTRUMENTS SOLID STATE DEVICES ELECTRIC APPLIANCES
USE ELECTRIC EQUIPMENT ELECTRIC CONTACTS
UF CONTACTS (ELECTRIC) BT BRUSHES
BRUSHES (ELECTRICAL CONTACTS) ELECTRIC ARCS
GS ELECTRIC CURRENT ∞ ELECTRIC CELLS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS COMMUTATORS
CONTACT POTENTIALS
CONTACT RESISTANCE
DROPOUTS ELECTRIC DISCHARGES
ELECTRIC ARCS
. CARBON ARCS
. MERCURY ARCS LISTED BELOW) AMPLIFIERS
DIRECT POWER GENERATORS RT FLAT CONDUCTORS ARC CHAMBERS ARC DISCHARGES ARC GENERATORS RT ELECTRIC BATTERIES ELECTRIC GENERATORS ∞ RELAY SLIDING CONTACT
SLIDING FRICTION ELECTRIC GENERATORS
ELECTROCHEMICAL CELLS
ELECTROLYTIC CELLS
FISSION ELECTRIC CELLS
FUEL CELLS ∞ ARCS SWITCHES CORONAS ELECTRICAL FAULTS ELECTRIC CONTROL
UF ELECTROHYDRAULIC CONTROL
RT AUTOMATIC CONTROL FLASHOVER GAS DISCHARGES KERR CELLS
LEAD ACID BATTERIES
LITHIUM SULFUR BATTEHIES
NONAQUEOUS ELECTROLYTES GLOW DISCHARGES IONIZATION ∞ CONTROL CONTROL EQUIPMENT
CONTROL SYSTEMS DESIGN
ELECTRONIC CONTROL
ENGINE CONTROL
NUMERICAL CONTROL
REMOTE CONTROL LIGHT SOURCES PHOTOELECTRIC CELLS SODIUM SULFUR BATTERIES LIGHTNING
MAGNETOHYDRODYNAMICS
PLANOTRONS
PLASMA GENERATORS
PLASMAS (PHYSICS)
SAHA EQUATIONS
SHORT CIRCUITS SOLAR CELLS WET CELLS SOLENOID VALVES
VOLTAGE CONTROLLED OSCILLATORS ELECTRIC CHARGE ELECTRIC CHARGE
. ELECTRIC DIPOLES
. ORBITING DIPOLES **ELECTRIC CORONA** CORONA DISCHARGES CORONAS **ELECTRIC AUTOMOBILES** ELECTROSTATIC CHARGE SURFACE VEHICLES
. MOTOR VEHICLES ION CHARGE GS SPACE CHARGE TRAVELING CHARGE ELECTRIC CORONA

CAPACITANCE

∞ CHARGING

AUTOMOBILES
. ELECTRIC AUTOMOBILES

RT

ELECTRIC CURRENT
. ELECTRIC DISCHARGES

ELECTRIC CORONA

#### **ELECTRIC CURRENT**

ELECTRIC FIELDS-(CONT.) ELECTRIC DISCHARGES-(CONT.) RT ATMOSPHERIC ELECTRICITY LIGHTNING

BALL LIGHTNING PERMITTIVIT POLARITY ELECTROHYDRODYNAMICS GLOW DISCHARGES SPACECRAFT CHARGING MULTIPACTOR DISCHARGES PENNING DISCHARGE SPARK GAPS STARK EFFECT IONIZATION SOLAR CORONA STATIC ELECTRICITY RADIO FREQUENCY DISCHARGE SAINT ELMO FIRE STATIC ELECTRICITY TOWNSEND DISCHARGE GAS DISCHARGES ELECTRIC FILTERS

GS ELECTROMAGNETIC WAVE FILTERS
. ELECTRIC FILTERS
. BANDSTOP FILTERS
. CRYSTAL FILTERS
. DIGITAL FILTERS ELECTRIC CURRENT . TOROIDAL DISCHARGE AMPERAGE
ELECTROSEISMIC EFFECT
HALL CURRENTS
PHOTOCURRENTS AVALANCHES CORONAS ∞ DISCHARGE DUOPLASMATRONS ELECTRIC CURRENT
. ALTERNATING CURRENT
. BEAM CURRENTS GS . FIR FILTERS MICROWAVE FILTERS ELECTRON EMISSION ELECTROSTATIC CHARGE RADAR FILTERS RADIO FILTERS BRILLOUIN FLOW
DIRECT CURRENT
EDDY CURRENTS
ELECTRIC DISCHARGES
. ARC DISCHARGES
ELECTRIC ARCS
. CARBON ARCS
. MERCURY ARCS
ELECTRIC CORONA
ELECTRIC SPARKS
ELECTRIC SPARKS
ELECTROBELESS DISCHARGES
FLASHOVER
GLOW DISCHARGES
LIGHTNING
. BALL LIGHTNING BRILLOUIN FLOW ∞FLASH IONIZATION TRACKING FILTERS WAVEGUIDE FILTERS LIGHTNING SUPPRESSION MOLNIYA SATELLITES PLASMA CURRENTS SPACE CHARGE ADAPTIVE FILTERS BANDPASS FILTERS RT CAPACITORS CIRCUITS ZENER EFFECT ELECTRONIC FILTERS ELECTRIC ENERGY STORAGE

GS ENERGY STORAGE

LECTRIC ENERGY STORAGE

RT CAPACITORS FILTERS
HIGH PASS FILTERS
INFRARED FILTERS
KALMAN FILTERS
LINEAR FILTERS DIRECT POWER GENERATORS ELECTRETS LOW PASS FILTERS NONLINEAR FILTERS . BALL LIGHTNING MULTIPACTOR DISCHARGES INDUCTORS
POTENTIAL ENERGY MULTIPACTOR DISCHARGES
PENNING DISCHARGE
RADIO FREQUENCY DISCHARGE
SAINT ELMO FIRE
TOWNSEND DISCHARGE
GAS DISCHARGES
TOROIDAL DISCHARGE
RING DISCHARGE
EXTERNAL SURFACE CURRENTS OPTICAL FILTERS RC CIRCUITS RECEIVERS
REDUCED ORDER FILTERS ∞ ELECTRIC EQUIPMENT C EQUIPMENT
(USE OF A MORE SPECIFIC TERM IS
RECOMMENDED-CONSULT THE TERMS
LISTED BELOW)
ELECTRIC APPLIANCES
AIRBORNE EQUIPMENT RESISTORS TRANSFORMERS ULTRAVIOLET FILTERS WIENER FILTERING RT HIGH CURRENT
IONOSPHERIC CURRENTS
ELECTROJETS
AURORAL ELECTROJETS
EQUATORIAL ELECTROJETS CIRCUITS CURRENT REGULATORS ELECTRIC FURNACES

GS HEATING EQUIPMENT
. FURNACES ELECTRIC GENERATORS ELECTRIC POWER TRANSMISSION ELECTRICITY
ELECTROMECHANICAL DEVICES ELECTRIC FURNACES .. EQUATORIAL ELECTROJE LINE CURRENT LOW CURRENTS PLASMA CURRENTS RING CURRENTS SHORT CIRCUIT CURRENTS TELLURIC CURRENTS THRESHOLD CURRENTS ∞ MATERIALS SPACE PROCESSING ELECTRONIC EQUIPMENT
HEATING EQUIPMENT HOMOPOLAR GENERATORS LIGHTING EQUIPMENT **ELECTRIC FUSES** CIRCUIT PROTECTION DISCONNECT DEVICES LOGISTICS
MINIATURE ELECTRONIC EQUIPMENT ∞ FUSES RT AMMETERS **MOTORS** CIRCUITS ELECTRIC GENERATORS

UF ELECTRIC POWER CONVERSION ELECTROGENERATORS POWER GENERATORS

GS ELECTRIC GENERATORS

DIRECT POWER GENERATORS

ELECTROSTATIC GENERATORS SOLENOID VALVES CURRENT CONVERTERS (AC TO DC)
CURRENT DENSITY
CURRENT REGULATORS
CURRENT SHEETS VOLTAGE CONVERTERS (AC TO AC)
VOLTAGE CONVERTERS (DC TO DC)
WELDING MACHINES COMBENT SHEETS
CURRENTS
ELECTRICAL RESISTIVITY
ELECTRICITY
HIGH VOLTAGES
HYDROELECTRICITY
INVERTED CONVERTERS (DC TO AC) **ELECTRIC EQUIPMENT TESTS** ELECTROSTATIC GENERATORS
FUEL CELLS
BIOCHEMICAL FUEL CELLS
HYDROGEN OXYGEN FUEL CELLS
PHOSPHORIC ACID FUEL CELLS
REGENERATIVE FUEL CELLS
MAGNETOHYDRODYNAMIC
GENERATORS
PHOTOCLECTRIC GENERATORS
PHOTOVOLTAIC CELLS
SOLAR CELLS C EQUIPMENT TESTS
(CHECKOUT OF ELECTRICAL
EQUIPMENT)
ELECTRICAL MEASUREMENT
ELECTRONIC EQUIPMENT TESTS
GROUND TESTS KIRCHHOFF LAW OF NETWORKS LEVITATION MELTING LIENARD POTENTIAL LOW CONDUCTIVITY ∞ TESTS ELECTRIC FIELD STRENGTH
GS FIELD STRENGTH MICROMILLIAMMETERS OHMS LAW . ELECTRIC FIELD STRENGTH COULOMB POTENTIAL .. SOLAR CELLS
... VERTICAL JUNCTION SOLAR POWER CONDITIONING SYSTEM GENERATED CELLS
PRIMARY BATTERIES ∞ FORCE ELECTROMAGNETIC PULSES
TRANSMISSION LINES H WAVES PRIMARY BATTERIES

ALKALINE BATTERIES

DRY CELLS

. MAGNESIUM CELLS

. NICKEL ZINC BATTERIES

METAL AIR BATTERIES

. ZINC-OXYGEN BATTERIES

SCDIUM SULFUR BATTERIES

THERMAL BATTERIES ∞ STRENGTH VOLT-AMPERE CHARACTERISTICS ELECTRIC FIELDS GS ELECTRIC CHARGE
. ELECTRIC DIPOLES ELECTROSTATIC FIELDS BARIUM ION CLOUDS UF CAVITONS
CONSTITUTIVE EQUATIONS ORBITING DIPOLES COULOMB POTENTIAL CROSSED FIELDS MAGNETIC DIPOLES RADIOISOTOPE BATTERIES . SNAP 7 DIELECTRIC POLARIZATION ELECTRETS ELECTRIC DISCHARGES

GS ELECTRIC CURRENT

ELECTRIC DISCHARGES

ARC DISCHARGES

ELECTRIC ARCS

CARBON ARCS

MERCURY ARCS

ELECTRIC CORONA

ELECTRIC CORONA SNAP 9A SNAP 11 ELECTRODYNAMICS ELECTROMAGNETISM SNAP 13 ELECTROMECHANICS ELECTROSTATIC CHARGE SNAP 15 SNAP 17 ELECTROSTATICS
EXTERNAL SURFACE CURRENTS SNAP 19 SNAP 21 FIELD EMISSION FIELD STRENGTH SNAP 23 SNAP 27 ELECTRIC SPARKS ELECTRODELESS DISCHARGES ∞ FIELDS LIENARD POTENTIAL SNAP 29 THERMIONIC CONVERTERS ELASHOVER

MAGNETIC FIELDS

SNAP 13

GLOW DISCHARGES

# **ELECTRIC PULSES**

ELEC.	TRIC GENERATORS-(CONT.)	ELEC	TRIC MOTOR VEHICLES-(CONT.)	ELECTRIC	POWER-(CONT.)
	SOLAR BLANKETS THERMOELECTRIC GENERATORS	RT	ELECTRIC MOTOR VEHICLES AUTOMATED TRANSIT VEHICLES		VOLTAGE CONVERTERS (AC TO AC) VOLTAGE CONVERTERS (DC TO DC)
	SNAP 3	1111	AUTOMOBILES		VOLINGE CONVERTERS (DO TO DC)
	SNAP 7		CRAWLER TRACTORS	EI ECTRIC	POWER CONVERSION
	SNAP 9A		RESEARCH VEHICLES		ELECTRIC GENERATORS
	SNAP 10A		ROADWAY POWERED VEHICLES	002	ELECTING GENERATIONS
	SNAP 11		TEST VEHICLES	ELECTRIC	POWER PLANTS
	SNAP 15		TRACTORS		ELECTRIC POWER PLANTS
	SNAP 17 SNAP 19		TRUCK\$ ∞VEHICLES		FUEL CELL POWER PLANTS
	SNAP 19		∞ VERICLES		NUCLEAR POWER PLANTS
	SNAP 23	EI EC	TRIC MOTORS		. ENRICO FERMI ATOMIC POWER
	SNAP 27	GS	MOTORS		PLANT
	SNAP 29		. ELECTRIC MOTORS		. HALLAM NUCLEAR POWER FACILITY
	SOLAR SEA POWER PLANTS		ASYNCHRONOUS MOTORS		. ML-1 NUCLEAR POWER PLANT
	. ROTATING GENERATORS		INDUCTION MOTORS		SOLAR THERMAL ELECTRIC POWER PLANTS
	AC GENERATORS		MICROMOTORS	RT (	COGENERATION
	STATIC ALTERNATORS		STEPPING MOTORS		COMBINED CYCLE POWER GENERATION
	AMPLIDYNES		SYNCHRONOUS MOTORS		ELECTRIC POWER
	DYNAMOMETERS HOMOPOLAR GENERATORS	DT	TORQUE MOTORS		ELECTRICAL ENGINEERING
	TURBOGENERATORS	RT	AMPLIDYNES ARMATURES		FACILITIES
	ASTEC SOLAR TURBOELECTRIC		BRUSHES		FLUE GASES
	GENERATOR		BRUSHES (ELECTRICAL CONTACTS)		FLY ASH
	. SOLAR GENERATORS		CIRCUITS `		HYDROELECTRIC POWER STATIONS
	SOLAR AUXILIARY POWER UNITS		COMMUTATORS		NTEGRATED ENERGY SYSTEMS MODULAR INTEGRATED UTILITY SYSTEM
	ASTEC SOLAR TURBOELECTRIC		DECOMMUTATORS		POWER PLANTS
	GENERATOR SUNFLOWER POWER SYSTEM		POWER FACTOR CONTROLLERS		SOLAR SEA POWER PLANTS
	SOLAR CELLS		∞ ROTATING ELECTRICAL MACHINES		
	VERTICAL JUNCTION SOLAR CELLS		SERVOMECHANISMS SERVOMOTORS	ELECTRIC	POWER SUPPLIES
	SOLAR DYNAMIC POWER SYSTEMS		STATORS		LECTRIC POWER SUPPLIES
RT	AIRCRAFT POWER SUPPLIES		TRANSFORMERS		AIRCRAFT POWER SUPPLIES
	ARC GENERATORS				SOLAR DYNAMIC POWER SYSTEMS
	ARMATURES	ELEC'	TRIC NETWORKS		SPACE STATION POWER SUPPLIES
	AUXILIARY POWER SOURCES	RT	IMPEDANCE MATCHING		SPACECRAFT POWER SUPPLIES AUXILIARY POWER SOURCES
	BRUSHES BRUSHES (ELECTRICAL CONTACTS)		∞ NETWORKS		COMPULSATORS
	CLOSED CYCLES		SNEAK CIRCUIT ANALYSIS		NDUCTION MOTORS
	COGENERATION		VOLTAGE CONTROLLED OSCILLATORS		INE CURRENT
	COMBINED CYCLE POWER GENERATION			F	PAYLOAD DELIVERY (STS)
	∞ CONVERSION		RIC OUTLETS	∞F	POWER SUPPLIES
	∞ CONVERTERS	RT	∞ POWER TRANSMISSION		
	∞ ELECTRIC CELLS				POWER TRANSMISSION
	∞ ELECTRIC EQUIPMENT	UF	TRIC POTENTIAL VOLTAGE		RANSMISSION
	ELECTRICAL ENGINEERING ELECTROMOTIVE FORCES	GS	POTENTIAL ENERGY		ELECTRIC POWER TRANSMISSION DIRCUIT PROTECTION
	∞ENERGY SOURCES		. ELECTRIC POTENTIAL		CIRCUITS
	∞GENERATORS		BIOELECTRIC POTENTIAL		CONDUCTION
	NUCLEAR ELECTRIC POWER		CONTACT POTENTIALS		LECTRIC EQUIPMENT
	GENERATION		COULOMB POTENTIAL		LECTRICAL ENGINEERING
	∞ POWER		LIENARD POTENTIAL	E	LECTRIFICATION
	POWER CONDITIONING		LOW VOLTAGE		HYDROELECTRIC POWER STATIONS
	∞ POWER SUPPLIES		OPEN CIRCUIT VOLTAGE		IETWORKS
	SNAP		PHOTOVOLTAGES		OLES (SUPPORTS)
	SOLAR PONDS (HEAT STORAGE) STATIC INVERTERS		QUANTUM WELLS SPIKE POTENTIALS		OWER LINES OWER TRANSMISSION
	THERMONUCLEAR POWER GENERATION		THRESHOLD VOLTAGE		OWER TRANSMISSION (LASERS)
	TIDE POWERED GENERATORS	RT	BARRITT DIODES		SUPERCONDUCTING POWER
	WINDMILLS (WINDPOWERED MACHINES)		BIAS		TRANSMISSION
	WINDPOWERED GENERATORS		CAPACITANCE-VOLTAGE		RANSMISSION CIRCUITS
			CHARACTERISTICS		RANSMISSION LINES
	RIC HYBRID VEHICLES		ELECTROMOTIVE FORCES GIBBS-HELMHOLTZ EQUATIONS		TRANSMISSION LOSS INDERGROUND TRANSMISSION LINES
GS	SURFACE VEHICLES		HIGH VOLTAGES		INDERGROUND TRANSMISSION LINES
RT	. ELECTRIC HYBRID VEHICLES		IONIZATION POTENTIALS	EI ECTRIC	PROPULSION
n i	AUTOMOBILES INTERNAL COMBUSTION ENGINES		KIRCHHOFF LAW OF NETWORKS		EXCLUDES PROPULSION USING
	∞ROTATING ELECTRICAL MACHINES		OVERVOLTAGE		LECTRIC MOTORS AS PRIME MOVERS)
	∞ VEHICLES		∞ POTENTIAL		ROPULSION
			POTENTIOMETERS (INSTRUMENTS)		ELECTRIC PROPULSION
ELECT	RIC IGNITION		POWER CONDITIONING		. ELECTROMAGNETIC PROPULSION
GS	IGNITION		STATIC ELECTRICITY TRANSCONDUCTANCE		. ELECTROSTATIC PROPULSION
	. ELECTRIC IGNITION		VOLT-AMPERE CHARACTERISTICS		ION PROPULSION . LASER PROPULSION
RT	IGNITERS		TOET AND ETTE OF AUTOCIDATION		. PLASMA PROPULSION
	IGNITION SYSTEMS	- FLECT	RIC POWER		. SOLAR ELECTRIC PROPULSION
	SPARK IGNITION SQUIBS	SN SN	(USE OF A MORE SPECIFIC TERM IS		RC JET ENGINES
	STARTING		RECOMMENDEDCONSULT THE TERMS	∞E	LECTRIC POWER
	OTATING		LISTED BELOW)		OW THRUST PROPULSION
FLECT	RIC IMPULSES	UF	ELECTRICAL ENERGY		ARINE PROPULSION
USE		RT	AUXILIARY POWER SOURCES		IUCLEAR ELECTRIC PROPULSION
			ELECTRIC CURRENT		LASMA POWER SOURCES HFT (REACTOR IN FLIGHT TEST)
ELECT	RIC MOMENTS		ELECTRIC CURRENT ELECTRIC POWER PLANTS		ERT 1 SPACECRAFT
GS	ELECTRICAL PROPERTIES		ELECTRIC POWER PLANTS ELECTRIC PROPULSION		ERT 2 SPACECRAFT
	. ELECTRIC MOMENTS		ELECTRICAL PROPERTIES		PACE STATION PROPULSION
	MOMENTS		ELECTRICITY	s	PACECRAFT PROPULSION
	. DIPOLE MOMENTS		ELECTRIFICATION		WO STAGE PLASMA ENGINES
0.7	ELECTRIC MOMENTS		GEOTHERMAL ENERGY UTILIZATION	U	NDERWATER PROPULSION
RT	MAGNETIC MOMENTS		HYDROELECTRICITY		
	POLARIZATION (CHARGE SEPARATION)		INDUCTION MOTORS	ELECTRIC	
FOT	RIC MOTOR VEHICLES		POYNTING THEOREM		LECTRIC IMPULSES
GS	SURFACE VEHICLES		TOKAMAK DEVICES TURBOGENERATORS		ULSES ELECTRIC PULSES
	MOTOR VEHICLES		UTILITIES		LECTROMAGNETIC PULSES

### **ELECTRIC REACTORS**

ELECTRIC PULSES-(CONT.)
PULSE AMPLITUDE
PULSE DURATION
PULSE GENERATORS PULSE MODULATION PULSE RATE ∞ SIGNALS SYSTEM GENERATED

ELECTROMAGNETIC PULSES

ELECTRIC REACTORS
GS ELECTRIC REACTORS
. SATURABLE REACTORS
RT CAPACITORS CIRCUIT PROTECTION ∞ REACTORS RESISTORS TRANSFORMERS

ELECTRIC RELAYS
SN (EXCLUDES COMMUNICATION SYSTEM REPEATERS) GS

**FLECTRIC RELAYS** ARMATURES CIRCUIT BREAKERS DISCONNECT DEVICES INTERRUPTION ∞RELAY SELECTORS SOLENOID VALVES SOLENOIDS SWITCHING CIRCUITS

**ELECTRIC ROCKET ENGINES ENGINES** 

TIME LAG

. ROCKET ENGINES . ELECTRIC ROCKET ENGINES ELECTROSTATIC ENGINES ELECTROTHERMAL ENGINES ARC JET ENGINES RESISTOJET ENGINES ION ENGINES CESIUM ENGINES

MERCURY ION ENGINES RIT ENGINES MICROROCKET ENGINES
PULSED JET ENGINES RESTARTABLE ROCKET ENGINES SERT 1 SPACECRAFT

SERT 2 SPACECRAFT
SPACE ELECTRIC ROCKET TESTS SUSTAINER ROCKET ENGINES VERNIER ENGINES

ELECTRIC SPARKS
UF SPARK DISCHARGES

ELECTRIC CURRENT
. ELECTRIC DISCHARGES GS ELECTRIC SPARKS SPARKS ELECTRIC SPARKS RT FLASHOVER GAS DISCHARGES

LIGHTNING SPARK CHAMBERS SPARK GAPS SPARK IGNITION SPARK PLUGS STATIC ELECTRICITY

ELECTRIC STIMULI PHYSIOLOGY ∞ STIMULI

ELECTRIC SWITCHES

ELECTRIC SWITCHES CRYOTRONS STEPPING SWITCHES

THERMOSTATS
VACUUM ARC SWITCHES CONTACTORS CRYOSTATS CURRENT REGULATORS DROPOUTS ELECTRONIC CONTROL PRESSURE SWITCHES SOLENOID VALVES SWITCHING CIRCUITS VOLTAGE REGULATORS

ELECTRIC TERMINALS ELECTRIC CONNECTORS NETWORK ANALYSIS ∞ TERMINALS

**ELECTRIC WELDING** 

RT

RT

WELDING . ELECTRIC WELDING . ARC WELDING ... GAS TUNGSTEN ARC WELDING . PLASMA ARC WELDING ELECTRON BEAM WELDING . . ELECTROSLAG WELDING FLASH WELDING FUSION WELDING
PRESSURE WELDING
SPOT WELDS
WELDING MACHINES

**ELECTRIC WIRE** ELECTRIC WIRING CONDUCTORS GS ELECTRIC WIRE

WIRE . ELECTRIC WIRE BUS CONDUCTORS

CIRCUITS COMMUNICATION CABLES ELECTRICAL INSULATION EXPLODING WIRES FLAT CONDUCTORS POWER LINES TRANSMISSION LINES WIRE BRIDGE CIRCUITS

ELECTRIC WIRING ELECTRIC WIRE WIRING

**ELECTRICAL BREAKDOWN** ELECTRICAL FAULTS

FLECTRICAL CONDUCTIVITY ELECTRICAL RESISTIVITY

**ELECTRICAL CONDUCTIVITY METERS** 

MEASURING INSTRUMENTS . CONDUCTIVITY METERS ELECTRICAL CONDUCTIVITY METERS RT **OHMMETERS** 

ELECTRICAL ENERGY
USE ELECTRIC POWER

ELECTRICAL ENGINEERING
RT ELECTRIC GENERATORS
ELECTRIC POWER PLANTS
ELECTRIC POWER TRANSMISSION ∞FLECTRONICS ∞ ELECTHONICS
∞ ENGINEERING
∞ POWER TRANSMISSION
SYSTEMS ENGINEERING TRANSMISSION LINES

UF ELECTRICAL BREAKDOWN
VOLTAGE BREAKDOWN
GS ELECTRICAL FAULTS . SHORT CIRCUITS ... BREAKDOWN CIRCUIT PROTECTION ELECTRIC ARCS

TURBOGENERATORS

FAILURE ∞FAULTS

FLASHOVER SNEAK CIRCUIT ANALYSIS SPARK GAPS

**ELECTRICAL GROUNDING** CIRCUIT PROTECTION CIRCUITS NOISE REDUCTION TRANSFORMERS

ELECTRICAL IMPEDANCE ADMITTANCE UF

IMMITTANCE ELECTRICAL PROPERTIES ELECTRICAL IMPEDANCE
. ELECTRICAL RESISTANCE CONTACT RESISTANCE SKIN RESISTANCE TRANSCONDUCTANCE

REACTANCE IMPEDANCE . ELECTRICAL IMPEDANCE ELECTRICAL RESISTANCE . CONTACT RESISTANCE SKIN RESISTANCE TRANSCONDUCTANCE

ELECTRICAL IMPEDANCE-(CONT.)

... REACTANCE CAPACITANCE IMPEDANCE MATCHING IMPEDANCE MEASUREMENT INDUCTANCE OHMMETERS SMITH CHART

ELECTRICAL INSULATION
UF NONCONDUCTORS INSULATION . ELECTRICAL INSULATION GS ASBESTOS CIRCUIT PROTECTION DIELECTRICS
ELECTRIC CONDUCTORS
ELECTRIC WIRE **EXCITONS** ∞INSULATED STRUCTURES INSULATORS

ELECTRICAL LEADS
USE ELECTRIC CONDUCTORS

SN (MEASUREMENT OF ELECTRICAL PROPERTIES, QUANTITIES, OR CONDITIONS)
VOLTAGE MEASUREMENT
ELECTRICAL MEASUREMENT GS COULOMETRY
POLAROGRAPHY AMMETERS BOLOMETERS RT

BOLLOMETERS
COULOMETERS
ELECTRIC BRIDGES
ELECTRIC EQUIPMENT TESTS
ELECTROMAGNETIC MEASUREMENT ELECTROMETERS
ELECTRONIC EQUIPMENT TESTS FLOWMETERS
IMPEDANCE MEASUREMENT MAGNETOMETERS MEASUREMENT MEASURING INSTRUMENTS
MICROMILLIAMMETERS

MISMATCH (ELECTRICAL)
OHMMETERS OSCILLOGRAPHS
POTENTIOMETERS (INSTRUMENTS) WATTMETERS

UF BARDEEN APPROXIMATION
GS ELECTRICAL PROPERTIES
. ANTIFERROELECTRICITY CAPACITANCE
CAPACITANCE-VOLTAGE CHARACTERISTICS
CARRIER MOBILITY ELECTRON MOBILITY HOLE MOBILITY CHARGE DISTRIBUTION
DIELECTRIC PROPERTIES PERMITTIVITY ELECTRIC MOMENTS ELECTRICAL IMPEDANCE
ELECTRICAL IMPEDANCE
ELECTRICAL RESISTANCE
CONTACT RESISTANCE
SKIN RESISTANCE TRANSCONDUCTANCE REACTANCE ELECTRICAL RESISTIVITY
. IONOSPHERIC CONDUCTIVITY
. MAGNETORESISTIVITY PHOTOCONDUCTIVITY
PLASMA CONDUCTIVITY
SUPERCONDUCTIVITY
KONDO EFFECT ELECTROSTRICTION

> INDUCTANCE . PROXIMITY EFFECT (ELECTRICITY) PHOTOVOLTAIC EFFECT PIEZOELECTRICITY

FERROELECTRICITY

#### **ELECTROCHEMICAL MACHINING**

ELECTROACOUSTIC WAVES-(CONT.)

~WAVES

# ELECTRICAL PROPERTIES-(CONT.) . PYROELECTRICITY ∞CONDUCTIVITY CRYSTAL OSCILLATORS DIAMAGNETISM DIPOLE MOMENTS DOMAINS EDDY CURRENTS ELECTRIC CHARGE ELECTRICITY ELECTROMAGNETIC PROPERTIES FIELD STRENGTH HYSTERESIS IMPEDANCE MAGNETIC PROPERTIES OPEN CIRCUIT VOLTAGE OPTICAL PROPERTIES PHOTOELECTRIC EMISSION PHOTOELECTRICITY ∞ PHYSICAL PROPERTIES ∞ PROPERTIES QUALITY CONTROL ©RESISTANCE ∞ SOLID STATE PHYSICS STANDING WAVE RATIOS ELECTRICAL RESISTANCE CAL RESISTANCE ELECTRICAL PROPERTIES ELECTRICAL IMPEDANCE ELECTRICAL RESISTANCE CONTACT RESISTANCE SKIN RESISTANCE TRANSCONDUCTANCE **IMPEDANCE** ELECTRICAL IMPEDANCE . ELECTRICAL RESISTANCE . CONTACT RESISTANCE SKIN RESISTANCE TRANSCONDUCTANCE GALVANIC SKIN RESPONSE ∞ HIGH RESISTANCE RT ∞HIGH RESISTANCE LINEAR CIRCUITS ∞LOW RESISTANCE MANGANIN (TRADEMARK) OHMMETERS OHMS LAW RC CIRCUITS REACTANCE ∞ RESISTANCE RL CIRCUITS RLC CIRCUITS ELECTRICAL RESISTIVITY UF ELECTRICAL CONDUCTIVITY ELECTROCONDUCTIVITY RESISTIVITY RESISTIVITY ELECTRICAL PROPERTIES ELECTRICAL RESISTIVITY ... IONOSPHERIC CONDUCTIVITY ... MAGNETORESISTIVITY GS PHOTOCONDUCTIVITY PLASMA CONDUCTIVITY SUPERCONDUCTIVITY ... KONDO EFFECT TRANSPORT PROPERTIES . ELECTRICAL RESISTIVITY IONOSPHERIC CONDUCTIVITY MAGNETORESISTIVITY PHOTOCONDUCTIVITY PLASMA CONDUCTIVITY SUPERCONDUCTIVITY ATMOSPHERIC CONDUCTIVITY CARRIER MOBILITY CONDUCTIVITY ELECTRIC CONDUCTORS ELECTRIC CURRENT ELECTROMIGRATION HIGH TEMPERATURE SUPERCONDUCTORS SUPERCONDUCTIONS LOW CONDUCTIVITY OPEN CIRCUIT VOLTAGE PLASMA CURRENTS ∞ RESISTANCE **ELECTRICALLY SUSPENDED GYROSCOPES** ELECTROSTATIC GYROSCOPES ELECTRICITY ELECTRICITY ALTERNATING CURRENT ATMOSPHERIC ELECTRICITY IONOSPHERIC CURRENTS

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ELECTRICITY-(CONT.)
... ELECTROJETS
                   AURORAL ELECTROJETS
EQUATORIAL ELECTROJET
              GEOELECTRICITY
. TELLURIC CURRENTS
          RT
          ELECTROMAGNETISM

∞ELECTRONICS
           LIGHTNING
MAXWELL EQUATION
           OHMS LAW
PHOTOELECTRICITY
           PIEZOELECTRICITY
PROXIMITY EFFECT (ELECTRICITY)
 TRANSMISSION LINES
 ELECTRO-OPTICAL EFFECT
        ∞ EFFECTS
∞ KERR EFFECTS
           LIGHT MODULATION
           NONLINEAR OPTICS
          ~OPTICS
 ELECTRO-OPTICAL PHOTOGRAPHY
           ELECTRONIC PHOTOGRAPHY
  GS
           IMAGERY
             ELECTRO-OPTICAL PHOTOGRAPHY
           PHOTOGRAPHY

ELECTRO-OPTICAL PHOTOGRAPHY
           ASTRONOMICAL PHOTOGRAPHY
BLACK AND WHITE PHOTOGRAPHY
           IMAGE RESOLUTION
           LALLEMAND CAMERAS
           OPTICAL MEASUREMENT
         ~ OPTICS
           STREAK PHOTOGRAPHY
ELECTRO-OPTICAL SWITCHING
           OPTICAL SWITCHING
ELECTRO-OPTICS
           ELECTROPHYSICS
ELECTRO-OPTICS
           ACOUSTO-OPTICS
BIREFRINGENCE
           CHARGE INJECTION DEVICES ELECTROCHROMISM
           ELECTROLUMINESCENCE
ELECTRON OPTICS
           ELECTION OPTICS
INTEGRATED OPTICS
KERR ELECTROOPTICAL EFFECT
LASER MICROSCOPY
LIGHT VALVES
          MAGNETO-OPTICS
OPTICAL COMPUTERS
OPTICAL RELAY SYSTEMS
OPTICAL SWITCHING
          OPTICS
           OPTOELECTRONIC DEVICES
           PHOTONICS
POSITION SENSING
PUSHBROOM SENSOR MODES
           STARK EFFECT
ELECTROACOUSTIC TRANSDUCERS
           TRANSDUCERS
. SOUND TRANSDUCERS
              ELECTROACOUSTIC TRANSDUCERS
. HYDROPHONES
               LOUDSPEAKERS
MICROPHONES
           ELECTROACOUSTICS
INTERDIGITAL TRANSDUCERS
           SURFACE ACOUSTIC WAVE DEVICES
ELECTROACOUSTIC WAVES
GS ELASTIC WAVES
. SOUND WAVES
. . ELECTROACOUSTIC WAVES
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ELECTROACOUSTICS ELECTROMAGNETIC RADIATION

RT

ELECTROPOLISHING

PLASMA WAVES PRESSURE SENSORS

WAVE INTERACTION

Вī

RT

RT

RT

```
FLECTROACOUSTICS
              ACOUSTICS
. ELECTROACOUSTICS
ELECTROACOUSTIC TRANSDUCERS
ELECTROACOUSTIC WAVES
              SOUND TRANSDUCERS
SURFACE ACOUSTIC WAVE DEVICES
ULTRASONIC WAVE TRANSDUCERS
ULTRASONICS
ELECTROANESTHESIA
                ELECTROANESTHESIA
               ELECTRONARCOSIS
ELECTROCARDIOGRAMS
              ELECTROCARDIOGRAPHY
ELECTROCARDIOGRAPHY
UF ELECTROCARDIOGRAMS
  GS
              BIOENGINEERING
               . BIOMETRICS
                  CARDIOGRAPHY
. ELECTROCARDIOGRAPHY
              BALLISTOCARDIOGRAPHY
BODY MEASUREMENT (BIOLOGY)
  ВΤ
              ELECTROPHYSIOLOGY
HEART DISEASES
             MEDICAL ELECTRONICS
MUSCLES
PHONOCARDIOGRAPHY
VECTORCARDIOGRAPHY
ELECTROCATALYSTS

UF FUEL CELL CATALYSTS

GS CATALYSTS
                ELECTROCATALYSTS
 RT
              FUEL CELLS
ELECTROCHEMICAL CELLS

GS ELECTRIC BATTERIES

. LITHIUM SULFUR BATTERIES

. NICKEL IRON BATTERIES

. PRIMARY BATTERIES
                    ALKALINE BATTERIES
DRY CELLS
. MAGNESIUM CELLS
. NICKEL ZINC BATTERIES
METAL AIR BATTERIES
. ZINC-OXYGEN BATTERIES
                    SODIUM SULFUR BATTERIES THERMAL BATTERIES
                  REDOX CELLS
STORAGE BATTERIES
                    LEAD ACID BATTERIES
NICKEL CADMIUM BATTERIES
NICKEL HYDROGEN BATTERIES
                    NICKEL ZINC BATTERIES
SILVER CADMIUM BATTERIES
                    SILVER CADMIDM BATTERIES
SILVER TYPOROGEN BATTERIES
SILVER ZINC BATTERIES
ZINC-BROMIDE BATTERIES
ZINC-CHLORINE BATTERIES
               . WET CELLS
                  BIOCHEMICAL FUEL CELLS
HYDROGEN OXYGEN FUEL CELLS
                 PHOSPHORIC ACID FUEL CELLS
REGENERATIVE FUEL CELLS
           ∞CELLS
∞ELECTRIC CELLS
 RT
             ELECTROCHEMISTRY
PHOTOELECTRIC CELLS
             PHOTOELECTROCHEMICAL DEVICES
PHOTOVOLTAIC CELLS
ELECTROCHEMICAL CORROSION
             CORROSION
                ELECTROCHEMICAL CORROSION
 RT
              ELECTRODISSOLUTION
             ELECTROLYSIS
METAL-WATER REACTIONS
ELECTROCHEMICAL MACHINING
             ELECTROLYTIC GRINDING
MACHINING
 GS
               CHEMICAL MACHINING
. ELECTROCHEMICAL MACHINING
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### **ELECTROCHEMICAL OXIDATION**

GS CHEMICAL OXIDATION
GS CHEMICAL REACTIONS
OXIDATION

. ELECTROCHEMICAL OXIDATION

ELECTROCHEMISTRY

ELECTROCHEMISTRY
. ELECTROLYSIS

. COULOMETRY PHOTOELECTROCHEMISTRY

∞ CHEMISTRY CORROSION

COULOMETERS
ELECTROCHEMICAL CELLS
ELECTROCHROMISM
ELECTRODEPOSITION

ELECTRODES ELECTRODISSOLUTION

ELECTROLYTES
ELECTROLYTIC CELLS

ELECTROPHYSICS FUEL CELLS

GLASS ELECTRODES
NONAQUEOUS ELECTROLYTES OXIDATION-REDUCTION REACTIONS

REDOX CELLS

ELECTROCHROMISM

COLOR
DISPLAY DEVICES
ELECTRO-OPTICS
ELECTROCHEMISTRY

THIN FILMS

ELECTROCONDUCTIVITY

ELECTRICAL RESISTIVITY

ELECTROCUTANEOUS COMMUNICATION

COMMUNICATING ELECTROCUTANEOUS

COMMUNICATION PERCEPTION

RT

SENSORY PERCEPTION

TOUCH

ELECTRODE FILM BARRIERS
RT & BARRIERS

ELECTRODES

POLARIZATION (CHARGE SEPARATION)
THIN FILMS

RT ANIONS

ANODES ANODIC COATINGS

CATHODES CATHODIC COATINGS

CELL ANODES CELL CATHODES

ELECTRODES PHOTOCATHODES

PHOTOELECTRIC CELLS
PHOTOELECTRIC MATERIALS

PHOTOELECTROCHEMICAL DEVICES TUBE ANODES

ELECTRODELESS DISCHARGES

GS ELECTRIC CURRENT
. ELECTRIC DISCHARGES
. ELECTRODELESS DISCHARGES

∞ DISCHARGE GAS DISCHARGES

GLOW DISCHARGES LIGHTNING

PENNING DISCHARGE RADIO FREQUENCY DISCHARGE

RING DISCHARGE TOROIDAL DISCHARGE

TOWNSEND DISCHARGE

ELECTRODEPOSITION

DEPOSITION . ELECTRODEPOSITION

. ELECTROPLATING CATHODIC COATINGS

RT

CELL CATHODES COULOMETERS

ELECTROCHEMISTRY ELECTROFORMING

ELECTROLESS DEPOSITION ELECTROLYSIS

ELECTROLYTES ELECTROLYTIC CELLS

ELECTROPHORESIS

ELECTRODEPOSITION-(CONT.)
ELECTROWINNING
METAL MATRIX COMPOSITES
METAL POWDER

PLATING

POWDER METALLURGY

REDUCTION (CHEMISTRY)

**ELECTRODERMAL RESPONSE** 

GALVANIC SKIN RESPONSE

ELECTRODES

ELECTRODES

ELECTRODES
ANODES
CELL ANODES
SHELL ANODES
TUBE ANODES
CATHODES
CELL CATHODES
HOLLOW CATHODES
TUBE CATHODES
HOLLOW CATHODES
COLD CATHODES
HOT CATHODES
THERMIONIC CATH

. THERMIONIC CATHODES
. TUNNEL CATHODES
DIFFUSION ELECTRODES
DYNODES

DYNODES
GLASS ELECTRODES
IMPLANTED ELECTRODES (BIOLOGY)
ION SELECTIVE ELECTRODES
PLASMA ELECTRODES

RT

SOLID ELECTRODES
TUBE GRIDS
COLD CATHODE TUBES
ELECTRIC BATTERIES

ELECTROCHEMISTRY
ELECTRODE FILM BARRIERS
ELECTRODE MATERIALS

ELECTRODE MATER ELECTROLYSIS ELECTROPLATING ELECTROWINNING

GRAPHITE PHOTOMULTIPLIER TUBES

PHOTOTUBES
TAFEL LAW
TRANSCONDUCTANCE

ELECTRODIALYSIS
GS DIALYSIS

**ELECTRODIALYSIS** 

HYDROMETALLURGY ∞ SEPARATION

**ELECTRODISSOLUTION** 

ELECTROCHEMICAL CORROSION

ELECTROCHEMISTRY **ELECTROLYSIS** 

ELECTRODYNAMICS
GS ELECTRODYNAMICS

ELECTROHYDRODYNAMICS ELECTROMECHANICS

QUANTUM ELECTRODYNAMICS

BORN-INFELD THEORY

∞DYNAMICS ELECTRIC FIELDS

ELECTROMAGNETIC INTERACTIONS ELECTROMECHANICAL DEVICES LINE CURRENT

MAXWELL EQUATION PONDEROMOTIVE FORCES

TRAVELING CHARGE

ELECTRODYNAMOMETERS
USE DYNAMOMETERS

ELECTROENCEPHALOGRAM
USE ELECTROENCEPHALOGRAPHY

. BIOMETRICS
. . ELECTROENCEPHALOGRAPHY

AROUSAL BODY MEASUREMENT (BIOLOGY)

ELECTROPHYSIOLOGY

MEDICAL ELECTRONICS

MEDICAL EQUIPMENT

**ELECTROEPITAXY** 

GROWTH CRYSTAL GROWTH

EPITAXY

ELECTROEPITAXY

CRYSTALS

HYDROTHERMAL CRYSTAL GROWTH

LIQUID PHASES TRAVELING SOLVENT METHOD

**ELECTROEROSION** 

SPARK MACHINING

ELECTROEXPLOSIVE DEVICES

INITIATORS (EXPLOSIVES)

**ELECTROFORMING** 

FORMING TECHNIQUES . ELECTROFORMING

DEPOSITION ELECTRODEPOSITION

ELECTROLESS DEPOSITION

FLECTROPLATING SPARK MACHINING

ELECTROGENERATORS
USE ELECTRIC GENERATORS

USE ELECTRIC CONTROL
HYDRAULIC CONTROL

ELECTROHYDRAULIC FORMING
GS FORMING TECHNIQUES

COLD WORKING

ELECTROHYDRAULIC FORMING

EXPLOSIVE FORMING METAL WORKING

ELECTROHYDRODYNAMICS
GS ELECTRODYNAMICS

ELECTROHYDRODYNAMICS
FLUID MECHANICS
. FLUID DYNAMICS
. HYDRODYNAMICS

.. HYDRODYNAMICS
.. ELECTROHYDRODYNAMICS
.. HYDROMECHANICS
.. HYDRODYNAMICS
.. ELECTROHYDRODYNAMICS
ELECTRIC CORONA
ELECTROKINETICS
ELECTRON GAS
ELECTRON MOBILITY

ION DISTRIBUTION

IONIC MOBILITY
MAGNETOHYDRODYNAMICS

ELECTROJETS

GS ELECTRIC CURRENT

IONOSPHERIC CURRENTS

ELECTROJETS

AURORAL ELECTROJETS

EQUATORIAL ELECTROJET

ELECTRICITY
ATMOSPHERIC ELECTRICITY

IONOSPHERIC CURRENTS . ELECTROJETS

AURORAL ELECTROJETS
EQUATORIAL ELECTROJET

EARTH IONOSPHERE

GEOMAGNETISM IONOSPHERIC CONDUCTIVITY

RING CURRENTS

ELECTROKINETICS

KINETICS . ELECTROKINETICS

ELECTROHYDRODYNAMICS ELECTROMAGNETIC FIELDS ELECTROMECHANICS ELECTROPHYSICS

**ELECTROLESS DEPOSITION** 

DEPOSITION . ELECTROLESS DEPOSITION

COATINGS ELECTRODEPOSITION

ELECTROFORMING
METAL COATINGS
PLATING

VACUUM DEPOSITION

VAPOR DEPOSITION

#### **ELECTROMAGNETIC INTERFERENCE**

# ELECTROLUMINESCENCE UF ELECTROLUMINESCENT LAMPS GS EMISSION

LIGHT EMISSION

LUMINESCENCE . ELECTROLUMINESCENCE ELECTRO-OPTICS
LIGHT EMITTING DIODES RT

LIGHT SOURCES

### ELECTROLUMINESCENT LAMPS

ELECTROLUMINESCENCE LUMINAIRES

ELECTROLYSIS

GS ELECTROCHEMISTRY ELECTROLYSIS

. . COULOMETRY CORROSION RT CORNOSION
COULOMETERS
CRACKING (CHEMICAL ENGINEERING)
CURRENT DENSITY DECOMPOSITION
ELECTROCHEMICAL CORROSION
ELECTRODEPOSITION ELECTRODES ELECTRODES
ELECTRODISSOLUTION
ELECTROLYTES
ELECTROLYTIC CELLS
ELECTROPLATING
HYDROGEN PRODUCTION
IONIC MOBILITY
METATHESIS
BASSINITY

PASSIVITY

PHOTOLYSIS REDUCTION (CHEMISTRY) TAFEL LAW

ELECTROLYTE METABOLISM

GS METABOLISM

ELECTROLYTE METABOLISM

RT AEROSPACE MEDICINE ALDOSTERONE BLOOD PLASMA BODY FLUIDS PHYSIOLOGICAL EFFECTS POTASSIUM SODIUM

WEIGHTLESSNESS

#### **ELECTROLYTES**

CONDUCTORS
. ELECTROLYTES

ANOLYTES CATHOLYTES

ION EXCHANGE MEMBRANE ELECTROLYTES

IUMPERS

MOLTEN SALT ELECTROLYTES

. MOLTEN SALT ELECTROLYTES
. NONAQUEOUS ELECTROLYTES
. SOLID ELECTROLYTES
CONDUCTING FLUIDS
DEBYE-HUCKEL THEORY
ELECTRIC BATTERIES
ELECTROCHEMISTRY
ELECTRODEPOSITION RT

ELECTROLYSIS
ELECTROLYTIC CELLS

ELECTROPLATING ELECTROREFINING

ELECTROWINNING FUEL CELLS

NONELECTROLYTES

PRIMARY BATTERIES REDOX CELLS STORAGE BATTERIES WET CELLS

ELECTROLYTIC CELLS

UF GALVANIC CELLS

RT ∞CELLS
∞DIAPHRAGMS
DIAPHRAGMS (MECHANICS)
DIFFUSION ELECTRODES
ELECTRIC BATTERIES
∞ELECTRIC CELLS
ELECTRIC CELLS
ELECTRIC CELLS
ELECTRICOLEMISTRY
ELECTROCHEMISTRY

ELECTROCHEMISTRY ELECTRODEPOSITION ELECTROLYSIS ELECTROLYTES ELECTROPLATING ELECTROREFINING **ELECTROWINNING** 

IONIC MOBILITY

ELECTROLYTIC CELLS-(CONT.)

LEAD ACID BATTERIES

NONAQUEOUS ELECTROLYTES

PHOSPHORIC ACID FUEL CELLS

**ELECTROLYTIC GRINDING** 

ELECTROCHEMICAL MACHINING

ELECTROLYTIC POLARIZATION

POLARIZATION (CHARGE SEPARATION)
. ELECTROLYTIC POLARIZATION

DEPOLARIZATION MAGNESIUM CELLS

**ELECTROLYTIC POLISHING** 

#### **ELECTROMAGNETIC ABSORPTION**

DMAGNETIC ABSORPTION
IONOSPHERIC ABSORPTION
LIGHT ABSORPTION
MAGNETIC ABSORPTION
OPTICAL ABSORPTION
ENERGY ABSORPTION
ENERGY ABSORPTION
RADIATION ABSORPTION
LELECTROMAGNETIC ABSORPTION
AURORAL ABSORPTION
OF A BRAY ABSORPTION

GS

AUROPAL ABSORPTION
GAMMA RAY ABSORPTION
INFRARED ABSORPTION
MULTIPHOTON ABSORPTION
PHOTOABSORPTION

POLAR CAP ABSORPTION ULTRAVIOLET ABSORPTION

X RAY ABSORPTION
ABSORBERS (MATERIALS) RT

ABSORPTANCE ∞ ABSORPTION

ABSORPTION SPECTRA
ABSORPTIVITY

ACTIVATION ATMOSPHERIC ATTENUATION

ATTENUATION BEER LAW

BOUGUER LAW CHANDRASEKHAR EQUATION

ELECTROMAGNETIC PROPERTIES EXCITATION

FADING FLUORESCENCE

GAMMA RAY ABSORPTIOMETRY IRRADIATION

IHHADIATION
LASER INDUCED FLUORESCENCE
LIGHT SCATTERING
MOLECULAR ABSORPTION
MOSSBAUER EFFECT
NUCLEAR PHYSICS

OPACITY

OPTICAL PROPERTIES
OPTICAL REFLECTION

PAIR PRODUCTION
PHOTODECOMPOSITION

PHOTODECOMPOSITION
PHOTODISSOCIATION
PHOTON ABSORPTIOMETRY
PHOTOPRODUCTION
RADAR ABSORBERS

RADAR ATTENUATION RADIATION SHIELDING

RADIO ATTENUATION
REFLECTION
RESONANT FREQUENCIES
SIGNAL FADING

SOLAR ENERGY ABSORBERS TOWNSEND AVALANCHE

TRANSMISSION TRANSMITTANCE

TRANSPARENCE WAVE ATTENUATION WAVE PROPAGATION

ELECTROMAGNETIC ACCELERATION

RT ∞ ACCELERATION

ELECTROMAGNETIC INTERACTIONS

MAGNETIC FIELDS
PARTICLE ACCELERATION

ELECTROMAGNETIC COMPATIBILITY
GS COMPATIBILITY
ELECTROMAGNETIC COMPATIBILITY

PLASMA ACCELERATORS

ATMOSPHERICS

CROSSTALK
ELECTRONIC COUNTERMEASURES
ELECTRONIC WARFARE

∞ INTERFERENCE

NOISE SPECTRA RADIO FREQUENCY INTERFERENCE

FLECTROMAGNETIC CONTROL

ELECTROMAGNETS REMOTE CONTROL

ELECTROMAGNETIC DEDUCTION

MAGNETIC INDUCTION

#### **ELECTROMAGNETIC ENVIRONMENT EXPERIMENT**

PAYLOADS
SPACE SHUTTLE PAYLOADS
ELECTROMAGNETIC ENVIRONMENT
EXPERIMENT

ELECTROMAGNETIC FIELDS
GS ELECTROMAGNETIC FIELDS
. FAR FIELDS

NEAR FIELDS

RT

FAR FIELDS
NEAR FIELDS
SYSTEM GENERATED
ELECTROMAGNETIC PULSES
ABRIKOSOV THEORY
BIOMAGNETISM
BLACKOUT (PROPAGATION)
ELECTROMINETICS
ELECTROMAGNETISM
ELECTROMAGNETISM
ELECTROMAGNETISM
ELECTROMAGNETISM
ELECTROMAGNETISM
ELECTROMAGNETISM
FIELD THEORY
FIELD STRENGTH
FIELD THEORY
HORDOWN THEORY
MAGNETIC FIELD CONFIGURATIONS
MAGNETIC FIELD INVERSIONS
MAGNETIC FIELD INVERSIONS
MAGNETIC FIELD SUNTENDED
SOMMERFELD APPROXIMATION
SOULEZED STATES (QUANTUM THEORY)
STELLAR MAGNETIC FIELD
UNIFIED THEORY
WHISTLERS
UNIFIED FIELD THEORY
WHISTLERS
VANGAMILLS FIELD S

WHISTLERS
YANG-MILLS FIELDS

#### ELECTROMAGNETIC HAMMERS

HAMMERS

RT

ELECTROMAGNETIC HAMMERS RT

FORMING TECHNIQUES MAGNETIC COILS MAGNETIC FORMING METAL WORKING

ELECTROMAGNETIC INTERACTIONS
GS ELECTROMAGNETIC INTERACTIONS
. PHOTOPRODUCTION

PLASMA-ELECTROMAGNETIC

INTERACTION
. LASER PLASMA INTERACTIONS
BIOMAGNETISM

BIOMAGNETISM
ELECTRODYNAMICS
ELECTROMAGNETIC ACCELERATION
ELECTROSTATICS
ELEMENTARY PARTICLE INTERACTIONS
FEYNMAN DIAGRAMS
GRAND UNIFIED THEORY

MESON-MESON INTERACTIONS
PHOTONUCLEAR REACTIONS
PLASMA RESONANCE

QUANTUM MECHANICS UNIFIED FIELD THEORY WAVE INTERACTION

ELECTROMAGNETIC INTERFERENCE
GS ELECTROMAGNETIC INTERFERENCE
. CROSSTALK
. IONOSPHERIC CROSS MODULATION

JAMMING
RADIO FREQUENCY INTERFERENCE

BLACKOUT (PROPAGATION)
. POLAR RADIO BLACKOUT

CHIRP SIGNALS
ELECTROMAGNETIC NOISE
. ATMOSPHERICS

IONOSPHERICS DAWN CHORUS

. HISS SUDDEN ENHANCEMENT OF

ATMOSPHERICS
. WHISTLERS
COSMIC NOISE
IONOSPHERIC NOISE

WHISTLERS

SHOT NOISE WHITE NOISE

#### **ELECTROMAGNETIC MEASUREMENT**

ELECTROMAGNETIC INTERFERENCE-(CONT.) . THERMAL NOISE
IONOSPHERIC CROSS MODULATION DISTURBANCES
ELECTRONIC COUNTERMEASURES
ELECTRONIC WARFARE ENVIRONMENTS ENVIRONMENTS
FEEDBACK
GROUND EFFECT (COMMUNICATIONS)

INTERFERENCE
INTERFERENCE IMMUNITY NOISE REDUCTION
SCATHA SATELLITE
SIGNAL TO NOISE RATIOS
SYSTEM GENERATED ELECTROMAGNETIC PULSES

ELECTROMAGNETIC MEASUREMENT
SN (MEASUREMENT OF ELECTROMAGNETIC PROPERTIES, QUANTITIES OR CONDITIONS) ELECTROMAGNETIC MEASUREMENT
. ELECTROMAGNETIC NOISE GS MEASUREMENT BARKHAUSEN EFFECT RT EARTH TERMINAL MEASUREMENT SYSTEM

ELECTRICAL MEASUREMENT ELECTROMAGNETISM ELECTHOMAGNETISM
INFRARED DETECTORS
MAGNETIC MEASUREMENT
MAGNETIC TRANSDUCERS
MEASUREMENT SIGNAL MEASUREMENT

ELECTROMAGNETIC NOISE

UF RADIATION NOISE

RADIO FREQUENCY NOISE

ELECTROMAGNETIC INTERFERENCE
. RADIO FREQUENCY INTERFERENCE ELECTROMAGNETIC NOISE **ATMOSPHERICS** 

IONOSPHERICS DAWN CHORUS

. HISS SUDDEN ENHANCEMENT OF ATMOSPHERICS

. WHISTLERS COSMIC NOISE IONOSPHERIC NOISE . WHISTLERS

... SHOT NOISE
... WHITE NOISE
... THERMAL NOISE
BACKGROUND NOISE BACKGROUND RADIATION BLACKOUT (PROPAGATION)

CHANNEL NOISE
CHIRP SIGNALS
EXTRATERRESTRIAL RADIATION
GROUND EFFECT (COMMUNICATIONS)

MICROWAVES MILLIMETER WAVES

∞ NOISE NOISE GENERATORS

NOISE INTENSITY NOISE REDUCTION NOISE SPECTRA NOISE STORMS NOISE TEMPERATURE RADAR RECEIVERS RADIATION
RADIO RECEIVERS

RADIO SPECTRA RADIO WAVES MANDOM NOISE
SIGNAL TO NOISE RATIOS
SOLAR RADIO EMISSION
SQUELCH CIRCUITS SUBMILLIMETER WAVES

ELECTROMAGNETIC NOISE MEASUREMENT
GS ELECTROMAGNETIC MEASUREMENT
. ELECTROMAGNETIC NOISE

MEASUREMENT COSMIC NOISE RT ∞ MEASUREMENT THERMAL NOISE WHITE NOISE

ELECTROMAGNETIC PROPAGATION
USE ELECTROMAGNETIC WAVE TRANSMISSION

ELECTROMAGNETIC PROPERTIES
GS ELECTROMAGNETIC PROPERTIES
. FARADAY EFFECT

INDUCTANCE
PROXIMITY EFFECT (ELECTRICITY)
KERR MAGNETOOPTICAL EFFECT
MAGNETORESISTIVITY

OPTICAL PROPERTIES
. ABSORPTANCE

ABSORPTIVITY BIREFRINGENCE

KERR ELECTROOPTICAL EFFECT

BRIGHTNESS BRIGHTNESS DISTRIBUTION

. IRIDESCENCE . WATER COLOR DICHROISM

LUMINOSITY STELLAR LUMINOSITY

OPACITY OPTICAL BISTABILITY OPTICAL REFLECTION PHOSPHORESCENCE

PHOTOCONDUCTIVITY **PHOTOVISCOELASTICITY** 

RADIANCE REFLECTANCE
BIDIRECTIONAL REFLECTANCE
SPECTRAL REFLECTANCE
REFRACTIVITY

SKY BRIGHTNESS STIGMATISM

TRANSLUCENCE TRANSMISSIVITY

TRANSMITTANCE TRANSPARENCE

. TURBIDITY
. PHOTOELASTICITY
. PHOTOVISCOELASTICITY
CARRIER MOBILITY

CLARITY CLARITY
ELECTRICAL PROPERTIES
ELECTROMAGNETIC ABSORPTION
GAMMA RAY ABSORPTION
GYROTROPISM

MAGNETIC PROPERTIES PHYSICAL PROPERTIES POLARIZATION (WAVES)

∞ PROPERTIES

ELECTROMAGNETIC PROPULSION
GS PROPULSION

ELECTRIC PROPULSION
. ELECTROMAGNETIC PROPULSION LOW THRUST PROPULSION
. ELECTROMAGNETIC PROPULSION SPACECRAFT PROPULSION
. ELECTROMAGNETIC PROPULSION

MASS DRIVERS (PAYLOAD DELIVERY)
ELECTROSTATIC PROPULSION ION PROPULSION

PHOTONIC PROPULSION PLASMA PROPULSION

ELECTROMAGNETIC PULSES
GS ELECTROMAGNETIC RADIATION
. ELECTROMAGNETIC PULSES
. SYSTEM GENERATED
ELECTROMAGNETIC PULSES
PULSED RADIATION
. ELECTROMAGNETIC PULSES
. SYSTEM GENERATED
ELECTROMAGNETIC PULSES
PULSES
PULSES

ELECTROMAGNETIC PULSES

. SYSTEM GENERATED
ELECTROMAGNETIC PULSES

ELECTRIC PULSES ELECTRIC PULSES
EXTERNAL SURFACE CURRENTS
PICOSECOND PULSES
PULSE COMMUNICATION
PULSE RADAR
PULSE RADAR

RADAR TRANSMISSION

ELECTROMAGNETIC PUMPS

SN (ENCOMPASSES DEVICES FOR MATERIALS HANDLING ONLY-EXCLUDES OPTICAL AND PARTICLE ENERGIZING

GS PUMPS

ELECTROMAGNETIC PUMPS

ВT FUEL PUMPS

ELECTROMAGNETIC RADIATION
UF ELECTROMAGNETIC WAVES

WAVE RADIATION
ELECTROMAGNETIC RADIATION BREMSSTRAHLUNG CERENKOV RADIATION

COHERENT ELECTROMAGNETIC RADIATION

HADIATION
COHERENT LIGHT
DIFFRACTION RADIATION
ELECTROMAGNETIC PULSES
SYSTEM GENERATED
ELECTROMAGNETIC PULSES
ELECTROMAGNETIC SURFACE WAVES

GAMMA RAY BEAMS GAMMA RAYS . GAMMA RAY BURSTS H WAVES

INFRARED RADIATION
. FAR INFRARED RADIATION

. NEAR INFRARED RADIATION KILOMETRIC WAVES

LIGHT (VISIBLE RADIATION)
. COHERENT LIGHT GEGENSCHEIN LIGHT BEAMS

POLARIZED LIGHT SKY RADIATION

AIRGLOW
. GEOCORONAL EMISSIONS
. NIGHTGLOW
. TWILIGHT GLOW

. DAYGLOW SUNLIGHT

. SUDICIONI
. ZODIACAL LIGHT
MODULATED CONTINUOUS RADIATION
MONOCHROMATIC RADIATION
NONEQUILIBRIUM RADIATION

NONTHERMAL RADIATION
CYCLOTRON RADIATION

. ION CYCLOTRON RADIATION
. SYNCHROTRON RADIATION
PHOTON BEAMS
. LIGHT BEAMS

PLANETARY RADIATION PLASMONS POLARIZED ELECTROMAGNETIC RADIATION

POLARIZED LIGHT SYNCHROTRON RADIATION

RADIO WAVES
. DECAMETRIC WAVES

EXTRATERRESTRIAL RADIO WAVES . GALACTIC RADIO WAVES

RADIO BURSTS . SOLAR RADIO BURSTS TYPE 2 BURSTS
TYPE 3 BURSTS
TYPE 4 BURSTS
TYPE 5 BURSTS SOLAR RADIO EMISSION . SOLAR RADIO BURSTS

TYPE 2 BURSTS TYPE 3 BURSTS TYPE 4 BURSTS
TYPE 5 BURSTS

LONG WAVE RADIATION RADIO EMISSION

ADIO EMISSION
CN EMISSION
HYDROXYL EMISSION
RADIO BURSTS
SOLAR RADIO BURSTS
TYPE 2 BURSTS
TYPE 3 BURSTS
TYPE 4 BURSTS
TYPE 5 BURSTS
SOLAR RADIO EMISSION
SOLAR RADIO BURSTS
TYPE 2 BURSTS
TYPE 2 BURSTS
TYPE 3 BURSTS
TYPE 3 BURSTS
TYPE 4 BURSTS
TYPE 5 BURSTS
TYPE 5 BURSTS

... TYPE 4 BURSTS
... TYPE 5 BURSTS
SHORT WAVE RADIATION
... MICROWAVES
... CENTIMETER WAVES
... DECIMETER WAVES
... MICROWAVE EMISSION
... MILLIMETER WAVES
... SUBMILLIMETER WAVES
... WAVES

SKY WAVES . WHISTLERS

SOMMERFELD WAVES TERRESTRIAL RADIATION THERMAL RADIATION
. BLACK BODY RADIATION PHONON BEAMS

# **ELECTROMAGNETS**

ELECTROMAGNETIC RADIATION-(CONT.)	ELECTROMAGNETIC SCATTERING-(CONT.)	ELECTROMAGNETIC WAVE FILTERS-(CONT.)
. TROPOSPHERIC RADIATION	IONOSPHERIC F-SCATTER	ULTRAVIOLET FILTERS
. ULTRAVIOLET RADIATION	PROPAGATION	RT ABSORBERS (MATERIALS)
. EXTREME ULTRAVIOLET RADIATION	LIGHT SCATTERING	ADAPTIVE FILTERS
FAR ULTRAVIOLET RADIATION	HALOS	ATTENUATORS CORRELATION DETECTION
LYMAN ALPHA RADIATION	MICROWAVE SCATTERING MIE SCATTERING	∞FILTERS
LYMAN BETA RADIATION	RAYLEIGH SCATTERING	HIGH PASS FILTERS
NEAR ULTRAVIOLET RADIATION	RAMAN SPECTRA	LINEAR FILTERS
. X RAYS	THOMSON SCATTERING	LOW PASS FILTERS
COSMIC X RAYS	X RAY SCATTERING	NONLINEAR FILTERS
SOLAR X-RAYS RT AEROSPACE ENVIRONMENTS	RT ATMOSPHERIC ATTENUATION	SCREEN EFFECT
ANTENNAS	ATMOSPHERIC SCATTERING	
ATMOSPHERIC RADIATION	MAGNETIC DISPERSION	ELECTROMAGNETIC WAVE TRANSMISSION
ATMOSPHERIC REFRACTION	RECIPROCITY THEOREM	UF ELECTROMAGNETIC PROPAGATION
BACKWARD WAVES		GS TRANSMISSION
BEAMS (RADIATION)	ELECTROMAGNETIC SHIELDING	. ELECTROMAGNETIC WAVE
COHERENT RADIATION	GS SHIELDING	TRANSMISSION
CONTINUOUS RADIATION	. ELECTROMAGNETIC SHIELDING	LIGHT TRANSMISSION
CORPUSCULAR RADIATION	RADIO FREQUENCY SHIELDING	LIGHT SCATTERING
COSMIC RAYS	RT MAGNETIC SHIELDING	HALOS
CYLINDRICAL WAVES	RADIATION SHIELDING	RADAR TRANSMISSION RADIO TRANSMISSION
DIFFRACTION		DOUBLE SIDEBAND TRANSMISSION
DOPPLER EFFECT	ELECTROMAGNETIC SPECTRA	IONOSPHERIC PROPAGATION
DUOCHROMATORS	GS SPECTRA	IONOSPHERIC F-SCATTER
ELECTROACOUSTIC WAVES ELECTROMAGNETISM	. RADIATION SPECTRA	PROPAGATION
EXTRATERRESTRIAL RADIATION	ELECTROMAGNETIC SPECTRA	MICROWAVE ATTENUATION
FAR FIELDS	GAMMA RAY SPECTRA	MICROWAVE TRANSMISSION
FLUX (RATE)	INFRARED SPECTRA	MULTIPATH TRANSMISSION
FLUX DENSITY	LINE SPECTRA	SHORT WAVE RADIO
GALACTIC RADIATION	BALMER SERIES	TRANSMISSION
GAMMA RAY ABSORPTION	D LINES	SINGLE SIDEBAND TRANSMISSION
GAUGE INVARIANCE	ELECTRONIC SPECTRA FRAUNHOFER LINES	SPREAD SPECTRUM TRANSMISSION
GLARE	H LINES	TRANSEQUATORIAL PROPAGATION
HARMONIC RADIATION	H ALPHA LINE	TRANSHORIZON RADIO
INCIDENT RADIATION	H BETA LINE	PROPAGATION
INCOHERENT SCATTERING	H GAMMA LINE	SCATTER PROPAGATION
INTERSTELLAR RADIATION	K LINES	IONOSPHERIC F-SCATTER
IONIZING RADIATION	LYMAN SPECTRA	PROPAGATION
KERR ELECTROOPTICAL EFFECT	PASCHEN SERIES	TELEVISION TRANSMISSION
LIGHT EMISSION	RYDBERG SERIES	RT ATMOSPHERIC ATTENUATION
MAGNETO-OPTICS	TELLURIC LINES	ATTENUATION FERMAT PRINCIPLE
NEAR FIELDS	RADIO SPECTRA	INCOHERENT SCATTERING
NONLINEAR OPTICS	MICROWAVE SPECTRA	LOSSY MEDIA
NUCLEAR RADIATION PHASE VELOCITY	RAMAN SPECTRA	MAGNETOIONICS
PHOTONS	STELLAR SPECTRA	PLASMA DECAY
PLANCKS CONSTANT	SOLAR SPECTRA	PLASMAGUIDES
POLARIZED RADIATION	UBV SPECTRA	RADAR ATTENUATION
POYNTING THEOREM	ULTRAVIOLET SPECTRA	RADIO ATTENUATION
∞PROPAGATION	VIBRATIONAL SPECTRA	RADOME MATERIALS
PROPAGATION VELOCITY	VISIBLE SPECTRUM	SCREEN EFFECT
PULSED RADIATION	X RAY SPECTRA	TRANSMISSION EFFICIENCY
RADAR	RT ABSORPTION SPECTRA ASTRONOMICAL SPECTROSCOPY	WAVE PROPAGATION
∞ RADIATION	ELECTRONIC WARFARE	
RADIATION CHEMISTRY	EMISSION SPECTRA	ELECTROMAGNETIC WAVES
RADIATION DISTRIBUTION	ENERGY SPECTRA	USE ELECTROMAGNETIC RADIATION
RADIATION HAZARDS	LIGHT (VISIBLE RADIATION)	
RADIATION LAWS	MOLECULAR SPECTRA	ELECTROMAGNETICS
RADIATION PRESSURE	NOISE SPECTRA	USE ELECTROMAGNETISM
RADIATION SOURCES	SPECTRAL CORRELATION	
RADIATIVE TRANSFER ∞RAYS	SPECTRAL RECONNAISSANCE	ELECTROMAGNETISM
REFLECTED WAVES		UF ELECTROMAGNETICS
REFLECTION	ELECTROMAGNETIC SURFACE WAVES	GS ELECTROMAGNETISM
REFRACTED WAVES	GS ELECTROMAGNETIC RADIATION	. MAGNETOSTATICS
RONCHI TEST	. ELECTROMAGNETIC SURFACE WAVES	RT BARKHAUSEN EFFECT
SCATTERING	SURFACE WAVES	ELECTRIC FIELDS
SINE WAVES	. ELECTROMAGNETIC SURFACE WAVES	ELECTRICITY
SOLAR RADIATION	RT DIELECTRICS	ELECTROMAGNETIC FIELDS
SOLITARY WAVES	PROPAGATION MODES	ELECTROMAGNETIC MEASUREMENT
SPECTRAL EMISSION	RADIO WAVES	ELECTROMAGNETIC RADIATION ELECTROMAGNETS
SPECTRAL ENERGY DISTRIBUTION	∞ SURFACES	ELECTROPHYSICS
SPHERICAL WAVES	WAVEGUIDES ∞ WAVES	GRAND UNIFIED THEORY
SPONTANEOUS EMISSION	∞ WAVES	MAGNET COILS
STEFAN-BOLTZMANN LAW		MAGNETIC COILS
STELLAR RADIATION	ELECTROMAGNETIC WAVE FILTERS	MAGNETIC FIELD INVERSIONS
STRATOSPHERE RADIATION TELECOMMUNICATION	GS ELECTROMAGNETIC WAVE FILTERS . BANDPASS FILTERS	MAGNETIC FIELDS
THOMSON SCATTERING	CRYSTAL FILTERS	MAGNETIC PROPERTIES
TRANSMISSION	TRACKING FILTERS	MAGNETORESISTIVITY
TRANSVERSE WAVES	. ELECTRIC FILTERS	UNIFIED FIELD THEORY
TRAVELING WAVES	BANDSTOP FILTERS	
ULTRAVIOLET ASTRONOMY	CRYSTAL FILTERS	ELECTROMAGNETS
VLF EMISSION RECORDERS	DIGITAL FILTERS	UF ELECTROMAGNETIC CONTROL
WAVE AMPLIFICATION	FIR FILTERS	GS MAGNETS
WAVE DISPERSION	MICROWAVE FILTERS	. ELECTROMAGNETS
WAVE GENERATION	RADAR FILTERS	HIGH FIELD MAGNETS
∞WAVES	RADIO FILTERS	SUPERCONDUCTING MAGNETS
WHITE HOLES (ASTRONOMY)	TRACKING FILTERS	RT ELECTROMAGNETISM
	WAVEGUIDE FILTERS	FIELD COILS
ELECTROMAGNETIC SCATTERING	. MATCHED FILTERS	MAGNET COILS
GS SCATTERING	. OPTICAL FILTERS	RACETRACKS (PARTICLE
. WAVE SCATTERING	BIREFRINGENT FILTERS	ACCELERATORS)
ELECTROMAGNETIC SCATTERING	INFRARED FILTERS	SOLENOIDS

#### **ELECTROMECHANICAL DEVICES**

**ELECTROMECHANICAL DEVICES** 

∞ ELECTRIC EQUIPMENT ELECTRODYNAMICS ELECTROMECHANICS 

EQUIPMENT

HOMOPOLAR GENERATORS

ELECTROMECHANICS
GS ELECTRODYNAMICS
ELECTROMECHANICS

RT CIRCUITS ELECTRIC FIELDS ELECTROKINETICS

ELECTROMAGNETIC FIELDS
ELECTROMECHANICAL DEVICES ELECTROSTATICS
MAGNETIC FIELD INVERSIONS
MAGNETIC FIELDS
MAXWELL EQUATION

MECHANICS (PHYSICS)

ELECTROMETERS
GS MEASURING INSTRUMENTS

. ELECTROMETERS ELECTRIC CHARGE RT ELECTRICAL MEASUREMENT ELECTRON COUNTERS GALVANOMETERS
POTENTIOMETERS (INSTRUMENTS)

VOLTMETERS WATTMETERS

**ELECTROMIGRATION** 

ELECTRICAL RESISTIVITY
ELECTRON MOBILITY HOLE MOBILITY
IONIC MOBILITY
POLARIZATION (CHARGE SEPARATION)
THERMOMIGRATION

ELECTROMOTIVE FORCES
GS ELECTROMOTIVE FORCES
. PONDEROMOTIVE FORCES

ELECTRIC BATTERIES ELECTRIC GENERATORS ELECTRIC POTENTIAL OHMS LAW OPEN CIRCUIT VOLTAGE

ELECTROMYOGRAMS
USE ELECTROMYOGRAPHY

**ELECTROMYOGRAPHS** 

ELECTROMYOGRAPHY

ELECTROMYOGRAPHY
UF ELECTROMYOGRAMS ELECTROMYOGRAPHS BIOENGINEERING GS

BIOMETRICS . ELECTROMYOGRAPHY

ELECTROPHYSIOLOGY MEDICAL ELECTRONICS RT MYOELECTRICITY

**ELECTRON ACCELERATION** 

RATES (PER TIME)
. ACCELERATION (PHYSICS)
. ELECTRON ACCELERATION

COSMIC BAYS EXTRATERRESTRIAL RADIATION PARTICLE BEAMS
SOLAR COSMIC RAYS

ELECTRON ACCELERATORS
GS PARTICLE ACCELERATORS
ELECTRON ACCELERATORS

∞ ACCELERATORS RT LINEAR ACCELERATORS SYNCHROTRONS VAN DE GRAAFF ACCELERATORS

**ELECTRON AFFINITY** 

GS **AFFINITY** 

**ELECTRON AFFINITY** 

RT ANIONS MOLECULAR IONS NEGATIVE ELECTRON AFFINITY SEMICONDUCTORS (MATERIALS) **ELECTRON ATTACHMENT** 

ELECTRON ATTACHMENT . NUCLEOPHILES

ATTACHMENT GAS IONIZATION IONIZATION

ELECTRON AVALANCHE
GS AVALANCHES
. ELECTRON AVALANCHE

CATT DEVICES
CHANNEL MULTIPLIERS FREE ELECTRONS GAS DISCHARGES TOWNSEND AVALANCHE

ELECTRON BEAM WELDING

WELDING . ELECTRIC WELDING

.. ELECTRON BEAM WELDING ARC WELDING

SPIKING

ELECTRON BEAMS

GS BEAMS (RADIATION)
. PARTICLE BEAMS
. . ELECTRON BEAMS

RELATIVISTIC ELECTRON BEAMS PARTICLES

CORPUSCULAR BADIATION

ELECTRON RADIATION

ELECTRON BEAMS

RELATIVISTIC ELECTRON BEAMS

BEAM INJECTION RT BEAM INJECTION
BEAM NEUTRALIZATION
BEAM PLASMA AMPLIFIERS
BETA PARTICLES
BRILLOUIN FLOW DIFFRACTION RADIATION
ELECTRON CYCLOTRON HEATING

IONIZING RADIATION MAGNETIC LENSES MONOSCOPES PLASMA JETS SCALLOPING

**ELECTRON BOMBARDMENT** 

DEPOSITION PARTICLE BEAMS PLASMA JETS RELATIVISTIC ELECTRON BEAMS SPUTTERING

**ELECTRON BUNCHING** 

BUNCHING . ELECTRON BUNCHING

CATCHERS CONVECTION CURRENTS

KLYSTRONS
TRAVELING WAVE TUBES
VELOCITY MODULATION

**ELECTRON CAPTURE** 

NUCLEAR REACTIONS
. NUCLEAR INTERACTIONS

NUCLEAR INTERACTIONS
NUCLEAR CAPTURE
LECTRON CAPTURE
SPIN-ORBIT INTERACTIONS
ELECTRON CAPTURE
PARTICLE INTERACTIONS
ELEMENTARY PARTICLE

INTERACTIONS NUCLEAR CAPTURE

.. ELECTRON CAPTURE NUCLEAR INTERACTIONS

NUCLEAR CAPTURE
. ELECTRON CAPTURE

SPIN-ORBIT INTERACTIONS . ELECTRON CAPTURE

. SPIN-ORBIT INTERACTIONS

. . ELECTRON CAPTURE CAPTURE EFFECT RT MANY ELECTRON EFFECTS

**ELECTRON CLOUDS** 

∞CLOUDS ORBITRONS SPACE CHARGE

**ELECTRON COLLISIONS** 

**ELECTRON SCATTERING** 

**ELECTRON COMPOUNDS** 

USE INTERMETALLICS

ELECTRON COUNTERS

ELECTRON DETECTORS
MEASURING INSTRUMENTS GS

COUNTERS

. RADIATION COUNTERS

. ELECTRON COUNTERS
RADIATION MEASURING INSTRUMENTS
RADIATION COUNTERS

. ELECTRON COUNTERS

ELECTROMETERS IONIZATION CHAMBERS

ELECTRON CYCLOTRON HEATING

HEATING
PLASMA HEATING
LECTRON CYCLOTRON HEATING
LECTRON BEAMS
LECTRON GUNS KLYSTRONS MAGNETIC PUMPING

GS RATES (PER TIME)
DECAY RATES

ELECTRON DECAY RATE

RT

RT

RT

SECONDARY COSMIC BAYS

**ELECTRON DENSITY (CONCENTRATION)** 

DENSITY (NUMBER/VOLUME)
. PARTICLE DENSITY (CONCENTRATION)

ELECTRON DENSITY (CONCENTRATION)

CARRIER DENSITY (SOLID STATE) ELECTRON DENSITY PROFILES IONOSPHERIC ELECTRON DENSITY MAGNETOSPHERIC ELECTRON

DENSITY

ATMOSPHERIC COMPOSITION ATMOSPHERIC DENSITY

ATOM CONCENTRATION FREE ELECTRONS

ION DENSITY (CONCENTRATION)
PLASMA DENSITY

PLASMA FREQUENCIES RADIATION BELTS

SEMICONDUCTORS (MATERIALS)
SPACE DENSITY

**ELECTRON DENSITY PROFILES** 

DENSITY (NUMBER/VOLUME)
. PARTICLE DENSITY (CONCENTRATION)
. ELECTRON DENSITY

(CONCENTRATION) (CONCENTIALION)

ELECTRON DENSITY PROFILES

ELECTRON DISTRIBUTION

ELECTRON DENSITY PROFILES
DISTRIBUTION (PROPERTY)

ELECTRON DISTRIBUTION

ELECTRON DENSITY PROFILES

GRADIENTS

**ELECTRON DENSITY PROFILES** 

ANGULAR DISTRIBUTION ATMOSPHERIC ELECTRICITY ATMOSPHERIC IONIZATION

**ELECTRON DETECTORS ELECTRON COUNTERS** 

**ELECTRON DIFFRACTION** 

DIFFRACTION

ELECTRON DIFFRACTION

BRAGG ANGLE
DIFFRACTION RADIATION
X RAY DIFFRACTION

**ELECTRON DIFFUSION** 

DIFFUSION . PARTICLE DIFFUSION

.. ELECTRON DIFFUSION AMBIPOLAR DIFFUSION DIFFUSION LENGTH DIFFUSION WAVES

GASEOUS SELF-DIFFUSION IONIC DIFFUSION PLASMA DIFFUSION THERMAL DIFFUSION

FLECTRON DISTRIBUTION

DENSITY (NUMBER/VOLUME)
. PARTICLE DENSITY (CONCENTRATION)

ELECTRON DISTRIBUTION-(CONT.)
. ELECTRON DISTRIBUTION
. ELECTRON DENSITY PROFILES
DISTRIBUTION (PROPERTY)
. ELECTRON DISTRIBUTION . ELECTRON DENSITY PROFILES CHARGE DISTRIBUTION CURRENT DISTRIBUTION

THOMAS-FERMI MODEL
VERTICAL DISTRIBUTION

**ELECTRON EMISSION EMISSION** 

RT

PARTICLE EMISSION
. ELECTRON EMISSION FIELD EMISSION
PHOTOELECTRIC EMISSION

SECONDARY EMISSION CATHODES ELECTRIC DISCHARGES **EMITTERS** EMITTERS
NEGATIVE ELECTRON AFFINITY
PAIR PRODUCTION
PHOTOELECTRIC MATERIALS
PHOTOELECTRON SPECTROSCOPY PHOTOELECTRONS PHOTOIONIZATION RADIO FREQUENCY DISCHARGE SELF SUSTAINED EMISSION STIMULATED EMISSION THERMAL EMISSION THERMIONIC EMISSION THERMIONICS

**ELECTRON ENERGY** 

ELECTRON TEMPERATURE
ELECTRONIC LEVELS PARTICLE ENERGY
. ELECTRON ENERGY GS .. ELECTRON STATES ACTIVATION ENERGY RT ELECTROSTATIC PROBES

∞ENERGY
FORBIDDEN BANDS
HARTREE-FOCK-SLATER METHOD INTERFACIAL ENERGY IONOSPHERIC TEMPERATURE KINETIC ENERGY NOISE TEMPERATURE PLASMAS (PHYSICS) PROTON ENERGY SPACE TEMPERATURE SURFACE ENERGY

WORK FUNCTIONS

ELECTRON FLUX
USE ELECTRONS
FLUX (RATE)

**TEMPERATURE** 

ELECTRON FLUX DENSITY

SN (LIMITED TO ELECTRON EMISSION OR DETECTION RATE PER UNIT AREA) HE GS

DETECTION HATE PER UNIT ARE
ELECTRON INTENSITY
RATES (PER TIME)
. FLUX DENSITY
. RADIANT FLUX DENSITY
. PARTICLE FLUX DENSITY
... ELECTRON FLUX DENSITY

RT IRRADIANCE
RADIANCY
SOLAR FLUX DENSITY

ELECTRON GAS
RT COSMIC GASES
ELECTROHYDRODYNAMICS FREE ELECTRONS IONIZED GASES PLASMONS
RAREFIED GASES
SCREEN EFFECT
SUPERCONDUCTORS

**ELECTRON GUNS** 

CATHODE RAY TUBES
CROSSED FIELD GUNS
ELECTRON CYCLOTRON HEATING
FLYING SPOT SCANNERS ~GUNS MAGNETIC LENSES PARTICLE ACCELERATORS
PLASMA GUNS TUBE ANODES
TUBE CATHODES TUBE GRIDS

ELECTRON IMPACT

IMPACT

ELECTRON IMPACT ION IMPACT POINT IMPACT PROTON IMPACT

**ELECTRON INTENSITY** 

ELECTRON FLUX DENSITY

**ELECTRON INTERACTIONS** ELECTRON SCATTERING

ELECTRON IONIZATION
USE IONIZATION

ELECTRON IRRADIATION
GS IRRADIATION
. ELECTRON IRRADIATION
RT AURORAL IRRADIATION ION IRRADIATION SECONDARY EMISSION

**ELECTRON MASS** 

. PARTICLE MASS
. . ELECTRON MASS
ELECTRONS

**ELECTRON MICROSCOPES** 

MICROSCOPES . ELECTRON MICROSCOPES
FIELD EMISSION ION MICROSCOPES MAGNETIC LENSES

MICROANALYSIS
OPTICAL MICROSCOPES
PHOTOMICROGRAPHY
REPLICAS

**ELECTRON MICROSCOPY** 

ELECTRON MICROSCOPY FIELD EMISSION ION MICROSCOPES MAGNETIC LENSES MICROANALYSIS RT PHASE CONTRAST

**ELECTRON MOBILITY** 

ELECTRICAL PROPERTIES
. CARRIER MOBILITY ELECTRON MOBILITY .. ELECTRON MOBILITY
MOBILITY
CARRIER MOBILITY
.. ELECTRON MOBILITY
TRANSPORT PROPERTIES
CARRIER MOBILITY
.. ELECTRON MOBILITY
AMBIPOLAR DIFFUSION
ATOMIC MOBILITIES
CHARGE CARRIERS
ELECTRON MOBILITIES
CHARGE CARRIERS RT

ELECTROHYDRODYNAMICS ELECTROMIGRATION HIGH ELECTRON MOBILITY TRANSISTORS HOLE MOBILITY
MAJORITY CARRIERS
MINORITY CARRIERS
MODULATION DOPING

NDM SEMICONDUCTOR DEVICES SEMICONDUCTOR PLASMAS ∞ SOLID STATE PHYSICS SQUARE WELLS

ELECTRON MULTIPLIERS
USE PHOTOMULTIPLIER TUBES

ELECTRON OPTICS
RT BEAM SWITCHING
BRILLOUIN FLOW CATHODE RAY TUBES ELECTRO-OPTICS
FLYING SPOT SCANNERS © OPTICS

PARTICLE TRAJECTORIES STEERING

**ELECTRON ORBITALS** 

**ORBITALS** ELECTRON ORBITALS CONFIGURATION INTERACTION **EXCIMERS** 

ELECTRON OSCILLATIONS

OSCILLATIONS
. ELECTRON OSCILLATIONS

OSCILLATOR STRENGTHS PLASMA OSCILLATIONS TRANSIENT OSCILLATIONS

ELECTRON PARAMAGNETIC RESONANCE
UF ELECTRON SPIN RESONANCE

RESONANCE . MAGNETIC RESONANCE ĞS PARAMAGNETIC RESONANCE
. ELECTRON PARAMAGNETIC

RESONANCE JAHN-TELLER EFFECT

ELECTRON PATHS
USE ELECTRON TRAJECTORIES

ELECTRON PHONON INTERACTIONS
RT ∞INTERACTIONS

PARTICLE INTERACTIONS PLASMA-PARTICLE INTERACTIONS POLABONS POLAHONS
SUPERCONDUCTIVITY
THERMODYNAMIC COUPLING

**ELECTRON PHOTOGRAPHY** IMAGERY
. ELECTRON PHOTOGRAPHY PHOTOGRAPHY
. ELECTRON PHOTOGRAPHY
BLACK AND WHITE PHOTOGRAPHY RT

ELECTRON PHOTON CASCADES
RT BREMSSTRAHLUNG ∞ CASCADES COSMIC RAY SHOWERS PAIR PRODUCTION SECONDARY COSMIC RAYS

ELECTRON PLASMA

GS PARTICLES
. CHARGED PARTICLES ENERGETIC PARTICLES
. PLASMAS (PHYSICS) ELECTRON PLASMA
HELIUM PLASMA
HIGH TEMPERATURE PLASMAS
LANDAU DAMPING

METALLIC PLASMAS PLASMA WAVES PLASMA-PARTICLE INTERACTIONS RAREFIED PLASMAS RELATIVISTIC PLASMAS
THERMAL PLASMAS

ELECTRON PRECIPITATION

PARTICLE PRECIPITATION
. ELECTRON PRECIPITATION PARTICLES
. CORPUSCULAR RADIATION
. ELECTRON PRECIPITATION PROTON PRECIPITATION RADIATION BELTS

SECONDARY COSMIC RAYS
TRAPPED PARTICLES

**ELECTRON PRESSURE** PRESSURE

. RADIATION PRESSURE

**ELECTRON PROBES** 

MEASURING INSTRUMENTS
. ELECTRON PROBES CHEMICAL ANALYSIS IRRADIATION MICROWAVE PLASMA PROBES SPECTROMETERS

RT ENERGY TRANSFER
EXCIMER LASERS
GAS LASERS LASERS
NUCLEAR PUMPING
NUCLEAR RADIATION
OPTICAL PUMPING POPULATION INVERSION ∞ PUMPING STIMULATED EMISSION

#### **ELECTRON RADIATION**

ELECTRON PUMPING-(CONT.)
STIMULATED EMISSION DEVICES

ELECTRON RADIATION
SN (LIMITED TO RADIATION CONSISTING OF ELECTRONS-EXCLUDES ELECTROMAGNETIC RADIATION)

GS

PARTICLES
. CORPUSCULAR RADIATION
. ELECTRON RADIATION
. BETA PARTICLES

ELECTRON BEAMS
. RELATIVISTIC ELECTRON BEAMS

BREMSSTRAHLUNG NUCLEAR RADIATION PLASMA RADIATION PROTON IRRADIATION

∞ RADIATION RADIATION EFFECTS

ELECTRON RECOMBINATION
GS RECOMBINATION REACTIONS ELECTRON RECOMBINATION

. RADIATIVE RECOMBINATION
ION RECOMBINATION RT

NEUTRAL PARTICLES

**ELECTRON RING ACCELERATORS** 

STORAGE RINGS (PARTICLE ACCELERATORS)

**ELECTRON RUNAWAY (PLASMA PHYSICS)** 

SCATTERING . ELECTRON SCATTERING

PHYSICS)
COLLISIONAL PLASMAS
HIGH ACCELERATION

RT

PLASMA PHYSICS

SCATTERING CROSS SECTIONS

ELECTRON SCATTERING

UF ELECTRON COLLISIONS
ELECTRON INTERACTIONS
GS SCATTERING

. ELECTRON SCATTERING
. . ELECTRON RUNAWAY (PLASMA

RT

PHYSICS)
ATOMIC COLLISIONS
DENSE PLASMAS
ELASTIC SCATTERING
INCLASTIC SCATTERING
ION SCATTERING

MANY ELECTRON EFFECTS
NUCLEAR REACTIONS
NUCLEAR SCATTERING
PARTICLE INTERACTIONS

PHOTON-ELECTRON INTERACTION RAMSAUER EFFECT

RECOIL IONS
RELATIVISTIC ELECTRON BEAMS

UMKLAPP PROCESS

**ELECTRON SOURCES** 

∞ ENERGY SOURCES ION SOURCES

∞ POWER SUPPLIES
RADIATION SOURCES

SOURCES

**ELECTRON SPECTROSCOPY** 

SPECTROSCOPY
. ELECTRON SPECTROSCOPY

ABSORPTION SPECTRA EMISSION SPECTRA INFRARED SPECTROSCOPY MOLECULAR SPECTROSCOPY

OPTICAL EMISSION SPECTROSCOPY X RAY ABSORPTION

**ELECTRON SPIN** 

GS

BT

PARTICLE SPIN

ELECTRON SPIN RT

ANGULAR MOMENTUM NUCLEAR SPIN

SPIN DYNAMICS

ELECTRON SPIN RESONANCE

ELECTRON PARAMAGNETIC RESONANCE

**ELECTRON STATES** 

LEVEL (QUANTITY) . ENERGY LEVELS

ELECTRON STATES-(CONT.)
... ELECTRON STATES

PARTICLE ENERGY
. ELECTRON ENERGY

**ELECTRON STATES** RT **EXCIMERS** 

**EXCITATION** 

GROUND STATE
MANY ELECTRON EFFECTS

NOISE TEMPERATURE

ELECTRON SWEEPING
USE SWEEP FREQUENCY

ELECTRON TELESCOPES
USE PARTICLE TELESCOPES

ELECTRON TEMPERATURE
USE ELECTRON ENERGY

UF ELECTRON PATHS
GS TRAJECTORIES

. PARTICLE TRAJECTORIES
. ELECTRON TRAJECTORIES
DIFFRACTION PATHS

RT MAGNETIC RIGIDITY

RADIATION BELTS

**ELECTRON TRANSFER** 

BACKWARD WAVE TUBES CHARGE EXCHANGE CHARGE TRANSFER

OXIDATION

TRANSFERRED ELECTRON DEVICES

TRANSFERRING

ELECTRON TRANSITIONS
RT ATOMIC THEORY
AUGER EFFECT
AUGER SPECTROSCOPY

BALMER SERIES
BAND STRUCTURE OF SOLIDS
BOHR THEORY
CONDUCTION BANDS

EXCIMERS EXCITATION

FORBIDDEN TRANSITIONS
FRANCK-CONDON PRINCIPLE

JAHN-TELLER EFFECT

LASING

MANY ELECTRON EFFECTS
NUCLEAR CAPTURE
OPTICAL TRANSITION
OSCILLATOR STRENGTHS

PASCHEN SERIES
RYDBERG SERIES

TRANSITION PROBABILITIES

X RAY LASERS
XENON CHLORIDE LASERS
XENON FLUORIDE LASERS

ELECTRON TUBES
GS ELECTRON TUBES

CAMERA TUBES . IMAGE DISSECTOR TUBES

ORTHICONS IMAGE ORTHICONS

. VIDICONS
. RETURN BEAM VIDICONS
. THERMICONS
COLD CATHODE TUBES

PHOTOMULTIPLIER TUBES
. FREQUENCY MODULATION
PHOTOMULTIPLIERS

GAS DISCHARGE TUBES

. IGNITRONS
. THYRATRONS
IMAGE TUBES
. THERMICONS
THERMIONIC DIODES
. CESIUM DIODES
VACUUM TUBES
. CATHODE RAY TUBES
. PICTURE TUBES
. CESIUM DIODES
MICROWAVE TUBES
MICROWAVE TUBES

MICROWAVE TUBES

CELESCOPES

CYCLOTRON RESONANCE DEVICES

KLYSTRONS

MAGNETRONS NIGOTRONS

**PLANOTRONS** 

ELECTRON TUBES-(CONT.)
... TRAVELING WAVE TUBES
.... BACKWARD WAVE TUBES

. HELITRONS CARCINOTRONS

VACUUM TUBE OSCILLATORS

CAVITY RESONATORS

CIRCUITS

CROSSED FIELD AMPLIFIERS

DIODES FIBER OPTICS HEATERS

MODULATORS ORBITRONS OSCILLATORS PENTODES

RECTIFIERS RESONATORS TETRODES

TRANSCONDUCTANCE

TRIODES TUBE GRIDS

TUBES

TUNNEL CATHODES
VELOCITY MODULATION
X RAY TUBES

UF TUNNEL RESISTORS
RT ENERGY LEVELS

MIM DIODES

SEMICONDUCTORS (MATERIALS) SUPERCONDUCTIVITY

TUNNEL DIODES 
∞ TUNNELING

ELECTRON-HOLE DROPS
RT CARRIER DENSITY (SOLID STATE)
LUMINESCENCE

LUMINESCENCE
MAGNETIC FIELDS
OPTICAL PUMPING
PHASE TRANSFORMATIONS
PLASMA DENSITY
PLASMA EQUILIBRIUM SEMICONDUCTOR PLASMAS

SINGLE EVENT UPSETS

**ELECTRON-ION RECOMBINATION** 

RECOMBINATION REACTIONS
. ELECTRON-ION RECOMBINATION

PLASMA CONTROL

. . RADIATIVE RECOMBINATION ION RECOMBINATION RT

**ELECTRONARCOSIS** ELECTROANESTHESIA ELECTROPHYSIOLOGY

ELECTRONIC AIRCRAFT
RT ∞AIRCRAFT
AUTOMATIC CONTROL
ELECTRONIC COUNTERMEASURES

ELECTRONIC AMPLIFIERS
USE AMPLIFIERS

ELECTRONIC CONTROL

RT AUTOMATIC CONTROL

CASCADE CONTROL

∞ CONTROL

CONTROL EQUIPMENT
CONTROL SYSTEMS DESIGN

CONTROLLERS CURRENT REGULATORS

ELECTRIC CONTROL ELECTRIC SWITCHES

FEEDBACK CONTROL HYDRAULIC CONTROL

PNEUMATIC CONTROL REMOTE CONTROL

TERMINAL CONFIGURED VEHICLE PROGRAM **VOLTAGE REGULATORS** 

**ELECTRONIC COUNTERMEASURES** 

COUNTERMEASURES
. ELECTRONIC COUNTERMEASURES

ANTIRADAR COATINGS CHAFF

DECEPTION
ELECTROMAGNETIC COMPATIBILITY
ELECTROMAGNETIC INTERFERENCE
ELECTRONIC AIRCRAFT

ELECTRONIC WARFARE JAMMING

ELECTRONIC EQUIPMENT-(CONT.)
. SIS (SEMICONDUCTORS)
. SOLID STATE LASERS ELECTRONIC COUNTERMEASURES-(CONT.)
OPTICAL COUNTERMEASURES **ELECTRONIC SIGNAL MEASUREMENT** SIGNAL MEASUREMENT RADAR DETECTION
RADIO FREQUENCY INTERFERENCE GALLIUM ARSENIDE LASERS ELECTRONIC SPECTRA
SN (EMISSION OR ABSORPTION
MOLECULAR SPECTRA OF AN RUBY LASERS .. HUBY LASERS .. YAG LASERS SPACECRAFT ELECTRONIC EQUIPMENT ELECTRONIC EQUIPMENT
GS ELECTRONIC EQUIPMENT ELECTRON TRANSITION) ANTENNA COMPONENTS
BUBBLE TECHNIQUE

©ELECTRIC EQUIPMENT GS SPECTRA DIODES ENERGY SPECTRA
. ELECTRONIC SPECTRA CRYSTAL RECTIFIERS PI ASMA DIODES MOLECULAR SPECTRA
. ELECTRONIC SPECTRA SEMICONDUCTOR DIODES ∞ ELECTRONICS ∞ EQUIPMENT
RADIATION HARDENING
SPHERICAL ANTENNAS
SYSTEM GENERATED AVAI ANCHE DIODES BARRITT DIODES
GERMANIUM DIODES RADIATION SPECTRA
. ELECTROMAGNETIC SPECTRA GERMANIUM DIODES
GUNN DIODES
JUNCTION DIODES
LIGHT EMITTING DIODES
PARAMETRIC DIODES LINE SPECTRA
. ELECTRONIC SPECTRA ELECTROMAGNETIC PULSES ABSORPTION SPECTRA EMISSION SPECTRA RT ELECTRONIC EQUIPMENT TESTS

SN (CHECKOUT OF ELECTRONIC EQUIPMENT) PARAMETRIC DIODE
PHOTODIODES
SCHOTTKY DIODES
TUNNEL DIODES
VARACTOR DIODES
THERMIONIC DIODES
CESIUM DIODES LYMAN SPECTRA
SPECTRAL BANDS
VIBRATIONAL SPECTRA EARTH TERMINAL MEASUREMENT SYSTEM ELECTRIC EQUIPMENT TESTS ELECTRICAL MEASUREMENT ENVIRONMENTAL TESTS **ELECTRONIC STRUCTURE** ATOMIC STRUCTURE ELECTRONIC FILTERS
ELECTRONIC MODULES NONDESTRUCTIVE TESTS **ELECTRONIC SWITCHES** ELECTHONIC MODULES
. MICROMODULES
ELECTRONIC PACKAGING
ELECTRONIC RECORDING SYSTEMS
ELECTRONIC TRANSDUCERS SWITCHING CIRCUITS OSCILLOSCOPES QUALITY CONTROL RESONANCE TESTING **ELECTRONIC TRANSDUCERS** SELF TESTS
STABILITY TESTS ELECTRONIC EQUIPMENT

ELECTRONIC TRANSDUCERS MINIATURE ELECTRONIC EQUIPMENT SOLID STATE DEVICES
. CRYOTRONS
. CRYSTAL RECTIFIERS ∞ TEST EQUIPMENT TRANSDUCERS ∞ TESTS . ELECTRONIC TRANSDUCERS
MAGNETIC TRANSDUCERS VIBRATION TESTS METAL-NITRIDE-OXIDE-SEMICONDUCT ORS ULTRASONIC WAVE TRANSDUCERS MULTISPECTRAL LINEAR ARRAYS SEMICONDUCTOR DEVICES **ELECTRONIC FILTERS** ELECTRONIC EQUIPMENT . ELECTRONIC FILTERS ELECTRONIC WARFARE
GS MILITARY OPERATIONS AVALANCHE DIODES CRYOSAR ELECTRIC FILTERS ∞FILTERS **ELECTRONIC WARFARE** BARRITT DIODES
CHARGE TRANSFER DEVICES
. BUCKET BRIGADE DEVICES FIR FILTERS WARFARE . ELECTRONIC WARFARE AIR DEFENSE BUCKET BHIGADE DEVICES
CHARGE COUPLED DEVICES
CHARGE INJECTION DEVICES
GERMANIUM DIODES
HETEROJUNCTION DEVICES
HIGH ELECTRON MOBILITY RT ELECTRONIC LEVELS
USE ELECTRON ENERGY ANTIRADAR COATINGS CHAFF **ENERGY LEVELS** COMBAT DECEPTION ELECTROMAGNETIC COMPATIBILITY ELECTROMAGNETIC INTERFERENCE ELECTROMAGNETIC SPECTRA ELECTRONIC COUNTERMEASURES ELECTRONIC MAIL TRANSISTORS TELECOMMUNICATION MODEETS ELECTRONIC MAIL
COMMUNICATION NETWORKS
COMMUNICATION SATELLITES JUNCTION DIODES MIM DIODES STEP RECOVERY DIODES EVASIVE ACTIONS
JAMMING COMPLITER NETWORKS LIGHT EMITTING DIODES DATA TRANSMISSION MISSILE DETECTION METAL OXIDE SEMICONDUCTORS PEACETIME RADAR DETECTION
RADIO FREQUENCY INTERFERENCE . ITO (SEMICONDUCTORS)
. SOS (SEMICONDUCTORS)
MIM (SEMICONDUCTORS) ELECTRONIC MODULES

GS ELECTRONIC EQUIPMENT
. ELECTRONIC MODULES MIM (SEMICONDUCTORS)
MIS (SEMICONDUCTORS)
MSM (SEMICONDUCTORS)
NDM SEMICONDUCTOR DEVICES
NEURISTORS
PARAMETRIC DIODES . MICROMODULES
MODULES
ELECTRONIC MODULES
. MICROMODULES
HARDWARE ∞ ELECTRONICS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
PHOTOELECTRONICS PHOTODIODES
PHOTOVOLTAIC CELLS MINIATURE ELECTRONIC EQUIPMENT ASTRIONICS
ASTRIONICS
AVIONICS
DIGITAL ELECTRONICS
ELECTRICAL ENGINEERING
ELECTRICITY MODULARITY SOLAR CELLS
. VERTICAL JUNCTION SOLAR SUBMINIATURIZATION CELLS SCHOTTKY DIODES **ELECTRONIC PACKAGING** ELECTRONIC EQUIPMENT

ELECTRONIC PACKAGING ELECTRICITY
ELECTRONIC EQUIPMENT
ELECTROPHYSICS
MEDICAL ELECTRONICS SEMICONDUCTOR LASERS
. GALLIUM ARSENIDE LASERS PACKAGING SOI (SEMICONDUCTORS) THERMISTORS . ELECTRONIC PACKAGING CIRCUIT BOARDS MICROELECTRONICS MOLECULAR ELECTRONICS RT THYRISTORS
. SILICON CONTROLLED DTL INTEGRATED CIRCUITS ENCAPSULATING NUCLEONICS QUANTUM ELECTRONICS
RADIO ELECTRONICS
THERMIONICS
TRANSISTOR CIRCUITS RECTIFIERS
TRANSFERRED ELECTRON DEVICES HYBRID CIRCUITS
INTEGRATED CIRCUITS TRANSISTOR AMPLIFIERS TRANSISTORS LARGE SCALE INTEGRATION LINEAR INTEGRATED CIRCUITS VOLT-AMPERE CHARACTERISTICS BIPOLAR TRANSISTORS
FIELD EFFECT TRANSISTORS MEDIUM SCALE INTEGRATION MICROMODULES **ELECTRONOGRAPHY** CHARGE FLOW DEVICES PRINTED CIRCUITS
THICK FILMS ELECTROPHYSIOLOGY PRINTING JFET . MODFETS HIGH ELECTRON MOBILITY TTL INTEGRATED CIRCUITS TRANSISTORS MODFETS **ELECTRONS ELECTRONIC PHOTOGRAPHY** ELECTRON FLUX NONRELATIVISTIC ELECTRONS PARTICLES JUNCTION TRANSISTORS
. JFET ELECTRO-OPTICAL PHOTOGRAPHY PHOTOTRANSISTORS SILICON TRANSISTORS CHARGED PARTICLES
. ENERGETIC PARTICLES ELECTRONIC RECORDING SYSTEMS
GS ELECTRONIC EQUIPMENT . . SOS (SEMICONDUCTORS)
TRAPATT DEVICES . ELECTRONIC RECORDING SYSTEMS RECORDING INSTRUMENTS ELECTRONS
. CONDUCTION ELECTRONS RT VARACTOR DIODES VARISTORS ∞ SYSTEMS TAPE RECORDERS HIGH ENERGY ELECTRONS HOT ELECTRONS

#### **ELECTRONYSTAGMOGRAPHY**

ELECTRONS-(CONT.)

N ELECTRONS
NEGATRONS PI-ELECTRONS
ACCEPTOR MATERIALS
BETA PARTICLES BETA PARTICLES
BOHR MAGNETON
COSMIC RAYS
DONOR MATERIALS
ELECTRON ACCELERATION
ELECTRON MASS **EXCITONS** HOLES (ELECTRON DEFICIENCIES) LEWIS BASE MAJORITY CARRIERS MAJORITY CARRIERS
MINORITY CARRIERS
MUONIUM
N-TYPE SEMICONDUCTORS
NUCLEAR RADIATION
POMERANCHUK THEOREM QUANTUM NUMBERS
RADIATION BELTS
SEMICONDUCTORS (MATERIALS)
SUHL EFFECT

ELECTRONYSTAGMOGRAPHY
GS BIOENGINEERING

**ELECTRONYSTAGMOGRAPHY** PHYSIOLOGICAL TESTS
ELECTRONYSTAGMOGRAPHY

EYE EXAMINATIONS EYE MOVEMENTS OPHTHALMOLOGY

ELECTROPHORESIS
UF CONTINUOUS FLOW ELECTROPHORESIS RT COLLOIDS ELECTRODEPOSITION ELECTROPLATING ∞ MICROGRAVITY APPLICATIONS PARTICLE MOTION

ELECTROPHOTOMETERS

UF PHOTOELECTRIC PHOTOMETERS ĞS MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS

PHOTOMETERS
. ELECTROPHOTOMETERS

RADIATION MEASURING INSTRUMENTS . PHOTOMETERS

. . ELECTROPHOTOMETERS
OPTICAL EQUIPMENT
. OPTICAL MEASURING INSTRUMENTS
. PHOTOMETERS

... ELECTROPHOTOMETERS ELECTROPHOTOMETRY

RT

RT

ELECTROPHOTOMETRY

GS CHEMICAL TESTS
. CHEMICAL ANALYSIS
. ELECTROPHOTOMETRY

OPTICAL MEASUREMENT PHOTOMETRY

.. ELECTROPHOTOMETRY COLORIMETRY

ELECTROPHOTOMETERS ELECTROPHYSICS

∞ MATERIALS TESTS MICROANALYSIS

PHOTOMETERS

PIXELS

QUALITATIVE ANALYSIS
QUANTITATIVE ANALYSIS
SPECTROSCOPIC ANALYSIS
SPECTROSCOPY

ELECTROPHYSICS
GS ELECTROPHYSICS

ELECTRO-OPTICS MOLECULAR ELECTRONICS

ELECTROCHEMISTRY

ELECTROMAGNETISM

∞ ELECTRONICS

ELECTROPHOTOMETRY PHYSICS

THEORETICAL PHYSICS

**ELECTROPHYSIOLOGY** 

PHYSIOLOGY

ELECTROPHYSIOLOGY-(CONT.)

ELECTROPHYSIOLOGY

RT BODY MEASUREMENT (BIOLOGY)

DEPOLARIZATION

ECHOENCEPHALOGRAPHY

ELECTROCARDIOGRAPHY

ELECTROMYOGRAPHY

ELECTROMYOGRAPHY

ELECTROMYOGRAPHY

ELECTROMYOGRAPHY

ELECTRONARCOSIS ELECTRONOGRAPHY

ELECTROPLETHYSMOGRAPHY ELECTRORETINOGRAPHY

HIS BUNDLE INFORMATION PROCESSING (BIOLOGY) NERVOUS SYSTEM NEUROLOGY

∞ SCIENCE

**ELECTROPLATING** 

COATING

ELECTROPLATING

COATINGS

ELECTROPLATING DEPOSITION

. ELECTRODEPOSITION

**ELECTROPLATING** 

PLATING

ELECTROPLATING

BATHS CATHODIC COATINGS CURRENT DENSITY

ELECTRODES ELECTROFORMING

ELECTROLYSIS ELECTROLYTES

ELECTROLYTIC CELLS ELECTROPHORESIS

METALLIZING

NICKEL PLATE PROTECTIVE COATINGS

SURFACE FINISHING

**ELECTROPLETHYSMOGRAPHY** 

BIOENGINEERING BIOMETRICS

BODY MEASUREMENT (BIOLOGY)
. ELECTROPLETHYSMOGRAPHY

PLETHYSMOGRAPHY
. ELECTROPLETHYSMOGRAPHY

BLOOD CIRCULATION ELECTROPHYSIOLOGY

MEDICAL ELECTRONICS

ELECTROPOLISHING

UF ELECTROLYTIC POLISHING
GS METAL FINISHING

ELECTROPOLISHING

POLISHING

METAL POLISHING

. ELECTROPOLISHING
ELECTROCHEMICAL MACHINING
METALLOGRAPHY

SURFACE FINISHING

**ELECTROREFINING** 

RT

REFINING . ELECTROREFINING

ELECTRODES

ELECTROLYTES
ELECTROLYTIC CELLS
ELECTROWINNING

ELECTRORETINOGRAPHY
GS BIOENGINEERING

BIOMETRICS

. ELECTRORETINOGRAPHY

ELECTROPHYSIOLOGY MEDICAL ELECTRONICS

ELECTROSEISMIC EFFECT

ELECTRIC CURRENT SEISMIC WAVES

∞ ELECTROSLAG PROCESS
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS

LISTED BELOW)

ELECTROSLAG REFINING ELECTROSLAG WELDING RT

**ELECTROSLAG REFINING** 

ELECTROSLAG REFINING

ARC MELTING

ELECTROSLAG REFINING-(CONT.)

∞ ELECTROSLAG PROCESS RESISTANCE HEATING

ELECTROSLAG WELDING
GS WELDING

. ELECTRIC WELDING
... ELECTROSLAG WELDING
∞ ELECTROSLAG PROCESS

RT COVERINGS

ENCAPSULATING ENERGY TECHNOLOGY

GLASS

SOLAR ARRAYS

SOLAR CELLS

ELECTROSTATIC CHARGE
GS ELECTRIC CHARGE
. ELECTROSTATIC CHARGE

CAPACITANCE CHARGE DISTRIBUTION

∞ CHARGING

© CHARGING

ELECTRIC DISCHARGES

ELECTRIC FIELDS

ELECTROSTATICS

SCATHA SATELLITE STATIC ELECTRICITY

XEROGRAPHY

ELECTROSTATIC DRAG

DYNAMIC CHARACTERISTICS DRAG

. . ELECTROSTATIC DRAG DRAG MEASUREMENT SATELLITE DRAG RT

**ELECTROSTATIC ENGINES** 

ENGINES

. ROCKET ENGINES
. ELECTRIC ROCKET ENGINES
. ELECTROSTATIC ENGINES

RT

ARC JET ENGINES CESIUM ENGINES

ION ENGINES
MERCURY ION ENGINES

MICROROCKET ENGINES
RESTARTABLE ROCKET ENGINES

RIT ENGINES SUSTAINER ROCKET ENGINES

VERNIER ENGINES ELECTROSTATIC EROSION

SPARK MACHINING

ELECTROSTATIC FIELDS ELECTRIC FIELDS

ELECTROSTATIC GENERATORS
GS ELECTRIC GENERATORS
. DIRECT POWER GENERATORS
. ELECTROSTATIC GENERATORS

ARC GENERATORS

∞ GENERATORS

MAGNETRONS ROTATING GENERATORS

VOLTAGE GENERATORS

ELECTROSTATIC GYROSCOPES
UF ELECTRICALLY SUSPENDED

**GYROSCOPES** ESG (GYROSCOPES) GYROSCOPES

GS ELECTROSTATIC GYROSCOPES

**ELECTROSTATIC PLASMA** 

PLASMAS (PHYSICS)

ELECTROSTATIC PRECIPITATORS
GS SEPARATORS
. PRECIPITATORS

**ELECTROSTATIC PRECIPITATORS** 

RT

ADSORPTION

AIR PURIFICATION AIR SAMPLING DUST COLLECTORS

FLY ASH ∞ SEPARATION **ELECTROSTATIC PROBES** 

LANGMUIR PROBES

#### **ELEVATION ANGLE**

ELECTROSTATIC PROBES-(CONT.)
GS MEASURING INSTRUMENTS
. PLASMA PROBES ELEKTRON 1 SATELLITE-(CONT.)
.. ELEKTRON SATELLITES
... ELEKTRON 1 SATELLITE ELEMENTARY PARTICLES-(CONT.)
... ETA-MESONS
... LEPTONS . ELECTROSTATIC PROBES
. RADIATION MEASURING INSTRUMENTS
. ELECTROSTATIC PROBES
ELECTRON ENERGY ANTINEUTRINOS MUONS NEUTRINOS ELEKTRON 2 SATELLITE ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES
. ELEKTRON SATELLITES .. SOLAR NEUTRINOS MESON RESONANCE PLASMA FREQUENCIES RADIATION COUNTERS SCATHA SATELLITE NEUTRONS
. COLD NEUTRONS
. FAST NEUTRONS
. PHOTONEUTRONS **ELEKTRON 2 SATELLITE ELEKTRON 4 SATELLITE** ARTIFICIAL SATELLITES
ARTIFICIAL SATELLITES
BELEKTRON SATELLITES
BELEKTRON 4 SATELLITE **ELECTROSTATIC PROPULSION** PROPULSION

ELECTRIC PROPULSION

ELECTROSTATIC PROPULSION

ION PROPULSION

LOW THRUST PROPULSION

ELECTROSTATIC PROPULSION SOLAR NEUTRONS THERMAL NEUTRONS PROTONS RECOIL PROTONS SOLAR PROTONS **ELEMENT ABUNDANCE** GLUONS ... ION PROPULSION
... ION PROPULSION
. SPACECRAFT PROPULSION
... ELECTROSTATIC PROPULSION
... ION PROPULSION
ELECTROMAGNETIC PROPULSION
PLASMA PROPULSION GRAVITINOS GRAVITONS **ELEMENT 104** HADRONS CHEMICAL ELEMENTS . ELEMENT 104 BARYONS OMEGA-MESONS RHO-MESONS RT ∞ ELEMENTS SIGMA-MESONS **ELEMENT 105** MESONS FLECTROSTATIC SHIFLDING CHEMICAL ELEMENTS SHIELDING ELECTROSTATIC SHIELDING KAONS ELEMENT 105 MUONS ∞ FLEMENTS ELECTRIC CONDUCTORS SCATHA SATELLITE OMEGA-MESONS VECTOR MESONS .. VECTUH MESONS
... RHO-MESONS
... SIGMA-MESONS
MAGNETIC MONOPOLES
NUCLEONS **ELEMENTARY EXCITATIONS** QUASI-PARTICLES
ELEMENTARY EXCITATIONS ELECTROSTATIC WAVES
GS ELASTIC WAVES GS **EXCITONS** . MAGNETOHYDRODYNAMIC WAVES
. PLASMA WAVES
. . ELECTROSTATIC WAVES
DIFFUSION WAVES MAGNONS PARTONS PHONONS QUARKS PHONON BEAMS . TACHYONS
ATOMIC STRUCTURE
BUBBLE CHAMBERS
CHARGED PARTICLES
DE BROGLIE WAVELENGTHS
GEOCYCLOTRONS RT PLASMONS IONIC WAVES LONGITUDINAL WAVES MANY BODY PROBLEM MAGNETOELASTIC WAVES SHOCK WAVES ELEMENTARY PARTICLE INTERACTIONS

GS PARTICLE INTERACTIONS

. ELEMENTARY PARTICLE
INTERACTIONS

. HIGH ENERGY INTERACTIONS
. STRONG INTERACTIONS (FIELD HYPERNUCLEI **ELECTROSTATICS** INSTANTONS INSTANTONS
IONIZING RADIATION
NEUTRON SCATTERING
NUCLEAR INTERACTIONS
NUCLEAR PARTICLES
NUCLEAR RADIATION
NUCLEI (NUCLEAR PHYSICS) STATICS **ELECTROSTATICS** ELECTROSTATICS
BORN-INFELD THEORY
ELECTRIC FIELDS
ELECTROMAGNETIC INTERACTIONS
ELECTROMECHANICS
ELECTROSTATIC CHARGE . STRONG INTERACTIONS (FIELD THEORY)

MESON-MESON INTERACTIONS

MESON-NUCLEON INTERACTIONS

NUCLEAR CAPTURE

. ELECTRON CAPTURE

. NUCLEON-NUCLEON INTERACTIONS

WEAK ENERGY INTERACTIONS

WEAK ENERGY INTERACTIONS

MEAN INTERACTIONS

MEAN INTERACTIONS

MEAN INTERACTIONS PARTICLE ACCELERATORS
POMERANCHUK THEOREM MAGNETOSTATICS POISSON EQUATION STATIC ELECTRICITY POSITRON ANNIHILATION QUANTUM THEORY ... WEAK INTERACTIONS (FIELD THEORY)
ANGULAR DISTRIBUTION
ELECTROMAGNETIC INTERACTIONS RADIATION BELTS ELECTROSTRICTION

GS ELECTRICAL PROPERTIES SN (USE OF A MORE SPECIFIC TERM IS . ELECTROSTRICTION
MECHANICAL PROPERTIES ∞ INTERACTIONS
ION ATOM INTERACTIONS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) **ELECTROSTRICTION** MANDELSTAM REPRESENTATION PHOTON-ELECTRON INTERACTION VENEZIANO MODEL LISTED BELOW)
ATOMS
CHEMICAL ELEMENTS
ELEMENT 104
ELEMENT 105
HEAVY ELEMENTS
ISOPARAMETRIC FINITE ELEMENTS
LIGHT ELEMENTS RT MAGNETOSTRICTION RT PIEZOELECTRICITY ELECTROTHERMAL ENGINES ENGINES
. ROCKET ENGINES ELEMENTARY PARTICLES
GS PARTICLES ELECTRIC ROCKET ENGINES
. ELECTROTHERMAL ENGINES ELEMENTARY PARTICLES
. ANTIPARTICLES LIGHT ELEMENTS
LOGICAL ELEMENTS
NEUTRAL ATOMS
NUCLEAR FUEL ELEMENTS
ORBITAL ELEMENTS
TASKS ARC JET ENGINES RESISTOJET ENGINES ANTINEUTRINOS ANTINUCLEONS HIGH TEMPERATURE PROPELLANTS ION ENGINES NUCLEAR ELECTRIC PROPULSION PULSED JET ENGINES RESTARTABLE ROCKET ENGINES SUSTAINER ROCKET ENGINES ANTIPROTONS POSITRONS RT BETA PARTICLES
BOSONS
. ALPHA PARTICLES
. MESONS ELEVATION RT ALTIMETRY ETA-MESONS
KAONS
MESON RESONANCE
. X MESONS ALTITUDE CONTOURS ELECTROWINNING
RT ELECTRODEPOSITION HEAD (FLUID MECHANICS) HYDROSTATIC PRESSURE HYDROSTATICS ELECTRODEPOSITION
ELECTRODES
ELECTROLYTES
ELECTROLYTIC CELLS
ELECTROREFINING MUONS HYPSOGRAPHY PIONS LOW ALTITUDE PRESSURE HEADS VECTOR MESONS
. RHO-MESONS
. SIGMA-MESONS TOPOGRAPHY ELEKTRON SATELLITES PHOTONS LIGHT BEAMS JN SATELLITES
ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. ELEKTRON SATELLITES
. ELEKTRON 1 SATELLITE
. ELEKTRON 2 SATELLITE
. ELEKTRON 4 SATELLITE ELEVATION ANGLE

UF ALMUCANTAR

GS GEOMETRY

. EUCLIDEAN GEOMETRY XI HYPERONS DEUTERONS FERMIONS BARYONS . HYPERONS ANGLES (GEOMETRY)
. ELEVATION ANGLE . XI HYPERONS OMEGA-MESONS ALTITUDE AZIMUTH RT ELEKTRON 1 SATELLITE

GS ARTIFICIAL SATELLITES

BHO-MESONS

SIGMA-MESONS

METEOROLOGICAL SATELLITES

DATUM (ELEVATION)
FIELD OF VIEW

### **ELEVATIONS (DRAWINGS)**

ELEVATION ANGLE-(CONT.) LOOK ANGLES (TRACKING)
TOPOGRAPHY

ELEVATIONS (DRAWINGS)

**ELEVATOR ILLUSION** 

DR ILLUSION
PSYCHOLOGICAL EFFECTS
ILLUSIONS
OPTICAL ILLUSION
ELEVATOR ILLUSION
VISUAL PERCEPTION RT

ELEVATORS (CONTROL SURFACES)
GS AIRFOILS
ELEVATORS (CONTROL SURFACES) CONTROL SURFACES
. ELEVATORS (CONTROL SURFACES) AILERONS ∞ CONTROL RT

ELEVONS HORIZONTAL TAIL SURFACES HYDROFOII S STABILIZERS (FLUID DYNAMICS) SURFACES TABS (CONTROL SURFACES) TAIL ASSEMBLIES
TAIL SURFACES

**ELEVATORS (LIFTS)** 

CONVEYORS **ESCALATORS** ∞JACKS WINCHES

**ELEVONS** 

AIRFOILS . ELEVONS CONTROL SURFACES **ELEVONS** AILERONS

RT ELEVATORS (CONTROL SURFACES)
LATERAL CONTROL
TABS (CONTROL SURFACES)

**ELIMINATION** 

ELIMINATION DELETION ATTENUATION CANCELLATION DECONTAMINATION DEPLETION ∞ DISCHARGE DISPOSAL EVACUATING (TRANSPORTATION)
EVACUATING (VACUUM) EXCLUSION EXHAUST SYSTEMS EXHAUSTING GAUSSIAN ELIMINATION POLLUTION PURIFICATION ∞ REDUCTION REJECTION ∞ SEPARATION STOPPING

**ELLIPSES** 

GEOMETRY EUCLIDEAN GEOMETRY ANALYTIC GEOMETRY . . . CONICS ELLIPSES

WASTE DISPOSAL

CIRCLES (GEOMETRY) RT

**ELLIPSOIDS** 

IZSAK ELLIPSOID SYMMETRICAL BODIES GS ELLIPSOIDS
BODIES OF REVOLUTION
ELLIPTICITY
OGIVES RT

ELLIPSOMETERS
GS MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS
ELLIPSOMETERS

OPTICAL EQUIPMENT OPTICAL MEASURING INSTRUMENTS ELLIPSOMETERS

RT **PHOTOMETERS**  ELLIPSOMETERS-(CONT.)
POLARIMETERS

ELLIPTIC DIFFERENTIAL EQUATIONS

CONTRETER COUNTIONS

ANALYSIS (MATHEMATICS)

REAL VARIABLES

DIFFERENTIAL EQUATIONS

PARTIAL DIFFERENTIAL EQUATIONS

ELLIPTIC DIFFERENTIAL

EQUATIONS

MONGE-AMPERE EQUATION

HALF SPACES MAXIMUM PRINCIPLE

ELLIPTIC FUNCTIONS

UF FLLIPTIC INTEGRALS ANALYSIS (MATHEMATICS)
COMPLEX VARIABLES
MEROMORPHIC FUNCTIONS
ELLIPTIC FUNCTIONS GS FUNCTIONS (MATHEMATICS)
MEROMORPHIC FUNCTIONS . . ELLIPTIC FUNCTIONS
JACOBI INTEGRAL RT WEIERSTRASS FUNCTIONS

ELLIPTIC INTEGRALS
USE ELLIPTIC FUNCTIONS

ELLIPTICAL CYLINDERS
RT CIRCULAR CYLINDERS ∞ CYLINDERS CYLINDRICAL BODIES CYLINDRICAL SHELLS

ELLIPTICAL GALAXIES
GS CELESTIAL BODIES . GALAXIES DISK GALAXIES GALACTIC CLUSTERS LOCAL GROUP (ASTRONOMY)
SPIRAL GALAXIES STAR CLUSTERS
VIRGO GALACTIC CLUSTER

ELLIPTICAL ORBITS
UF HOHMANN TRAJECTORIES HOHMANN TRANSFER ORBITS GS ORRITS

ELLIPTICAL ORBITS APHELIONS **APOGEES** PERIGEES

PERIHELIONS
TRANSFER ORBITS
INTERPLANETARY TRANSFER
ORBITS

APSIDES CIRCULAR ORBITS

EARTH ORBITS
EARTH-MARS TRAJECTORIES EARTH-MERCURY TRAJECTORIES
ECCENTRIC ORBITS ELLIPTICITY EQUATORIAL ORBITS

EULER-LAMBERT EQUATION LUNAR ORBITS ORBITAL MECHANICS PAS PLANETARY ORBITS POLAR ORBITS SATELLITE ORBITS SOLAR ORBITS SPACECRAFT ORBITS

**ELLIPTICAL PLASMAS** 

PARTICLES
. CHARGED PARTICLES ENERGETIC PARTICLES
. PLASMAS (PHYSICS)
.. ELLIPTICAL PLASMAS MAGNETOHYDRODYNAMIC STABILITY RT PLASMA CONTROL TOROIDAL PLASMAS

ELLIPTICAL POLARIZATION

GS POLARIZATION (WAVES)

ELLIPTICAL POLARIZATION

RT CIRCULAR POLARIZATION MAGNETOIONICS

**ELLIPTICITY** SHAPES

. ELLIPTICITY ECCENTRICITY ELLIPSOIDS ELLIPTICAL ORBITS FLATTENING OBLATE SPHEROIDS

ELONGATION

ANGLES (GEOMETRY)
DEFORMATION DUCTILITY ECCENTRICITY EXPANSION MECHANICAL PROPERTIES
PLASTIC DEFORMATION STRETCHING SUPERPLASTICITY TENSILE DEFORMATION TENSILE STRENGTH

**ELUTION** 

**ELUTRIATION** ADSORPTION EXTRACTION FLUSHING LEACHING PURIFICATION ∞ SEPARATION WASHING

**ELUTRIATION** 

ELUTION

EMANATION USE EMISSION

EMBEDDED COMPUTER SYSTEMS DATA PROCESSING EQUIPMENT COMPUTERS EMBEDDED COMPUTER SYSTEMS
. AIRBORNE/SPACEBORNE

COMPUTERS
ADA (PROGRAMMING LANGUAGE)

RT

EMBEDDING
RT ACCELERATION PROTECTION ENCAPSULATING INSERTION

**EMBOLISMS** 

EMBOLISMS
. AEROEMBOLISM
. FAT EMBOLISMS GS BT BLOOD VESSELS CLOTTING COAGULATION INFARCTION

**EMBOSSING** 

BRAILLE

**EMBRITTLEMENT** 

BRITTLE MATERIALS BRITTLENESS DEGRADATION TIME TEMPERATURE PARAMETER

EMBRYOLOGY RT ∞BIOLOGY

DIENCEPHALON DIFFERENTIATION (BIOLOGY) **EMBRYOS FETUSES** NEUROBLASTS REPRODUCTION (BIOLOGY)

**EMBRYOS** 

**EMBRYOLOGY** FETUSES SEEDS

BERYL USE

**EMERALD** 

**EMERGENCIES** 

ACCIDENTS DISASTERS FAIL-SAFE SYSTEMS

EMERGENCY BREATHING TECHNIQUES

∞ BREATHING

EMERG	ENCY BREATHING TECHNIQUES-(CONT.)	EMISS RT	ION-(CONT.) AIRGLOW	EMISSIVITY-(CONT.) STEFAN-BOLTZMANN LAW
	PRESSURE BREATHING	***	ATOMIC RECOMBINATION	SURFACE PROPERTIES
	RESPIRATORS		BURSTS	TEMPERATURE
	RESUSCITATION		DECAY	THERMAL EMISSION
			∞ DISCHARGE	
EMERG	ENCY LIFE SUSTAINING SYSTEMS		EFFLUX	EMISSOGRAPHS
GS	SUPPORT SYSTEMS		EJECTION	USE ACTINOMETERS
	. LIFE SUPPORT SYSTEMS		EMERGING	RECORDING INSTRUMENTS
	EMERGENCY LIFE SUSTAINING		EMITTERS EXCITATION	
	SYSTEMS		IONIZING RADIATION	EMITTANCE
	AEPS		IRRADIATION	RT EMERGING
RT	ENVIRONMENTAL CONTROL ESCAPE CAPSULES		NUCLEAR REACTIONS	EMISSIVITY
	FLOATS		PAIR PRODUCTION	FLUX (RATE) LUMINOSITY
	HIGH ALTITUDE BREATHING		QUANTUM THEORY	LUMINOUS INTENSITY
	MEDICAL EQUIPMENT		∞ RADIATION	OPTICAL PROPERTIES
	OXYGEN SUPPLY EQUIPMENT		RADIOACTIVE DECAY	RADIANCE
	PORTABLE LIFE SUPPORT SYSTEMS		RADIOACTIVITY	RADIANT FLUX DENSITY
	PRESSURIZED CABINS		RELEASING SELECTION RULES (NUCLEAR PHYSICS)	SPECTRAL EMISSION
	PROTECTIVE CLOTHING		SPUTTERING	THERMODYNAMIC PROPERTIES
	SAFETY		G G T E I I I G	
	SAFETY DEVICES SURVIVAL EQUIPMENT			EMITTERS
	∞ SYSTEMS		ON SPECTRA	GS EMITTERS
	@0101EIN0	SN	(LIMITED TO ELECTROMAGNETIC	. THERMIONIC CATHODES . THERMIONIC EMITTERS
MEDO	ENCY LOCATOR TRANSMITTERS		RADIATION OF ANY WAVELENGTH EMITTED FROM EXCITED	RT ELECTRON EMISSION
<b>MEHG</b> I GS	TRANSMITTERS		MATTEREXCLUDES PARTICLE	EMISSION
	. EMERGENCY LOCATOR		SPECTRA)	SEMICONDUCTORS (MATERIALS
	TRANSMITTERS	GS	SPECTRA	
	-		. RADIATION SPECTRA	EMOTIONAL FACTORS
MERGI	ING		EMISSION SPECTRA	RT ANGINA PECTORIS
₹T	EMISSION	RT	ABSORPTION SPECTRA	DETACHMENT
	EMISSIVITY		ATOMIC RECOMBINATION	DISORDERS
	EMITTANCE		BALMER SERIES	DITHERS
			CONTINUOUS RADIATION D LINES	FEEDBACK FRUSTRATION
WISSIC	ON		ELECTROMAGNETIC SPECTRA	HUMAN REACTIONS
UF	EMANATION		ELECTRON SPECTROSCOPY	MOODS
SS	EMISSION		ELECTRONIC SPECTRA	PANIC
	. ACOUSTIC EMISSION		FLAME SPECTROSCOPY	PHOBIAS
	. EXHAUST EMISSION . LIGHT EMISSION		GAMMA RAY SPECTRA	PSYCHOLOGICAL FACTORS
	INCANDESCENCE		GAMMA RAYS	PSYCHOLOGY
	. LUMINESCENCE		H ALPHA LINE	SENSORY FEEDBACK
	BIOLUMINESCENCE		H BETA LINE	SENSORY STIMULATION
	CATHODE GLOW		H GAMMA LINE H II REGIONS	5110710110
	CATHODOLUMINESCENCE		H LINES	EMOTIONS RT ∞DEPRESSION
	CHEMILUMINESCENCE		HYDROXYL EMISSION	RT ∞DEPRESSION FEAR
	ELECTROLUMINESCENCE		INFRARED SPECTRA	FEAR OF FLYING
	FLUORESCENCE		K LINES	FRUSTRATION
	LASER INDUCED FLUORESCENCE PHOSPHORESCENCE		LINE SPECTRA	HUMAN BEHAVIOR
	RESONANCE FLUORESCENCE		LYMAN SPECTRA	LAUGHING
	X RAY FLUORESCENCE		MOLECULAR SPECTRA	MOODS
	LUNAR LUMINESCENCE		MOLECULAR SPECTROSCOPY	PANIC
	OPTICAL RESONANCE		NUCLEAR RADIATION	PSYCHOLOGICAL EFFECTS
	PHOTOLUMINESCENCE		OPTICAL EMISSION SPECTROSCOPY OPTICAL TRANSITION	PSYCHOLOGY
	TRIBOLUMINESCENCE		PASCHEN SERIES	SENSORY FEEDBACK
	X RAY FLUORESCENCE		PHOTOLUMINESCENT BANDS	
	SHOCK WAVE LUMINESCENCE		PLASMA SPECTRA	EMPENNAGE USE TAIL ASSEMBLIES
	SONOLUMINESCENCE SPACECRAFT GLOW		RAMAN SPECTRA	USE TAIL ASSEMBLIES
	THERMOLUMINESCENCE		RYDBERG SERIES	EMPHYSEMA
	. MICROWAVE EMISSION		SCHUMANN-RUNGE BANDS	GS DISEASES
	. PARTICLE EMISSION		SOLAR SPECTROMETERS	. RESPIRATORY DISEASES
	ELECTRON EMISSION		SOLAR SPECTROMETERS SPECTRAL SIGNATURES	EMPHYSEMA
	FIELD EMISSION		SPECTRUM ANALYSIS	RT OCCUPATIONAL DISEASES
	PHOTOELECTRIC EMISSION		SPONTANEOUS EMISSION	
	SECONDARY EMISSION ION EMISSION		STELLAR SPECTRA	EMPLOYEE RELATIONS
	NEUTRON EMISSION		SWAN BANDS	RT ∞COOPERATION
	THERMIONIC EMISSION		SYMBIOTIC STARS	HUMAN RELATIONS
	. PHOTOIONIZATION		ULTRAVIOLET SPECTRA	PERSONNEL PERSONNEL
	. RADIO EMISSION		VEGARD-KAPLAN BANDS	PERSONNEL DEVELOPMENT
	CN EMISSION		VISIBLE SPECTRUM X RAY STARS	PERSONNEL MANAGEMENT POSITION (TITLE)
	HYDROXYL EMISSION		X RAYS	PRODUCTION MANAGEMENT
	RADIO BURSTS			RETIREMENT
	SOLAR RADIO BURSTS	F14-5-	MTV	WAGE SURVEYS
	TYPE 2 BURSTS	EMISSI* UF		
	TYPE 3 BURSTS	GS	PHOTOEMISSIVITY THERMODYNAMIC PROPERTIES	EMPLOYMENT
	TYPE 5 BURSTS	33	. THERMOPHYSICAL PROPERTIES	RT PERSONNEL SELECTION
	SOLAR RADIO EMISSION		EMISSIVITY	∞ TESTS
	SOLAR RADIO BURSTS	RT	BLACK BODY RADIATION	
	TYPE 2 BURSTS		BRIGHTNESS	EMPTYING
	TYPE 3 BURSTS		EMERGING	RT DISPOSAL
	TYPE 4 BURSTS		EMITTANCE	DUMPING
			HOHLRAUMS	EJECTION
	TYPE 5 BURSTS		INCANDESCENCE	
	TYPE 5 BURSTS . SELF SUSTAINED EMISSION			EXPULSION
	TYPE 5 BURSTS . SELF SUSTAINED EMISSION . SPECTRAL EMISSION		LUMINOSITY	EXPULSION BLADDERS
	TYPE 5 BURSTS . SELF SUSTAINED EMISSION . SPECTRAL EMISSION . SPONTANEOUS EMISSION		LUMINOSITY NONGRAY ATMOSPHERES	EXPULSION BLADDERS JETTISONING
	Type 5 Bursts . Self Sustained Emission . Spectral Emission . Spontaneous Emission . Stimulated Emission		LUMINOSITY NONGRAY ATMOSPHERES NONGRAY GAS	EXPULSION BLADDERS JETTISONING MATERIALS HANDLING
	TYPE 5 BURSTS . SELF SUSTAINED EMISSION . SPECTRAL EMISSION . SPONTANEOUS EMISSION		LUMINOSITY NONGRAY ATMOSPHERES	EXPULSION BLADDERS JETTISONING

### **EMR 6050 COMPUTER**

EMPTYING-(CONT.) READING UNLOADING

EMR 6050 COMPUTER
GS DATA PROCESSING EQUIPMENT . COMPUTERS
. DIGITAL COMPUTERS EMR 6050 COMPUTER

EMULSIONS
GS MIXTURES

DISPERSIONS EMULSIONS
. PHOTOGRAPHIC EMULSIONS
.. NUCLEAR EMULSIONS RT BROWNIAN MOVEMENTS COLLOIDS SLUBBIES

**ENAMELS** 

COATINGS ENAMELS FINISHES ENAMELS RT PORCELAIN

SOLUTIONS

ENARGITE

CHALCOGENIDES SULFIDES
. INORGANIC SULFIDES
. COPPER SULFIDES ENARGITE
COPPER COMPOUNDS
COPPER SULFIDES . . ENARGITE SULFUR COMPOUNDS SULFIDES INORGANIC SULFIDES . . . COPPER SULFIDES ... ENARGITE

**ENCAPSULATED MICROCIRCUITS** 

CIRCUITS
INTEGRATED CIRCUITS .. ENCAPSULATED MICROCIRCUITS
MICROELECTRONICS

RT

**ENCAPSULATING** 

GS COATING ENCAPSULATING COATINGS ENCAPSULATING RT CANNING

ELECTRONIC PACKAGING ELECTROSTATIC BONDING EMBEDDING ∞ IMBEDDINGS MATERIALS HANDLING PACKAGING PLASTIC COATINGS
POTTING COMPOUNDS PROTECTIVE COATINGS SEALING

SHEATHS

**ENCELADUS** 

CELESTIAL BODIES
. NATURAL SATELLITES
.. ICY SATELLITES ENCELADUS SATURN SATELLITES ENCELADUS RT SATURN (PLANET)

ENCEPHALITIS

DISEASES GS ENCEPHALITIS BACTERIAL DISEASES VIRAL DISEASES

ENCKE COMET
GS CELESTIAL BODIES . COMETS

RT 

METHODOLOGY

**ENCLOSURE** 

∞ CASING HOUSINGS ENCLOSURE-(CONT.)
PACKAGING

ENCLOSURES
RT AIR LOCKS ASTEROID CAPTURE

BARRIERS BIOPAKS CLOSURES COMPARTMENTS ∞ CONTAINERS COVERINGS

DOGHOUSES (ELECTRONICS) ENVELOPES

HOUSINGS ~ PENS PERFORATED SHELLS PRESSURE CHAMBERS PROTECTORS ROOMS

SAFETY DEVICES
SHELLS (STRUCTURAL FORMS)
SHIELDING

SHIPYARDS WALLS

ENCODERS CODERS USE

ENCODING USE CODING

**ENCOUNTERS** CRASHES

SCATTERING

END EFFECTORS

UF MECHANICAL FINGERS

MECHANICAL HANDS MANIPULATORS ROBOTICS RT ROBOTS

END MORAINES

USE GLACIAL DRIFT

STRUCTURAL MEMBERS PLATES (STRUCTURAL MEMBERS)
. END PLATES ANISOTROPIC PLATES BULKHEADS RT CIRCULAR PLATES CLOSURES

FLAT PLATES SHALLOW SHELL EQUATIONS

GS END-TO-END DATA SYSTEMS
GS END-TO-END DATA SYSTEMS
. NEEDS (DATA SYSTEM) DATA DATA ACQUISITION DATA PROCESSING DATA SYSTEMS ~SYSTEMS

ENDANGERED SPECIES

ANIMALS BIRDS ECOLOGY ECOSYSTEMS HABITATS POLLUTION TOXICITY

ENDFIRE ARRAYS

ARRAYS . ANTENNA ARRAYS ... ENDFIRE ARRAYS
... YAGI ANTENNAS
BACKFIRE ANTENNAS
DIRECTIONAL ANTENNAS

**ENDOCRINE GLANDS** ANATOMY

. GLANDS (ANATOMY) ENDOCRINE GLANDS
. ADRENAL GLAND GONADS OVARIES **TESTES HYPOTHALAMUS** 

ENDOCRINE GLANDS-(CONT.)

PANCREAS PARATHYROID GLAND PINEAL GLAND PITUITARY GLAND THYMUS GLAND THYROID GLAND ENDOCRINOLOGY ESTROGENS

**ENDOCRINE SECRETIONS** SECRETIONS ENDOCRINE SECRETIONS HORMONES CORTICOSTEROIDS . ALDOSTERONE HYDROXYCORTICOSTEROID . CORTISONE ESTROGENS HYPERTENSIN PITUITARY HORMONES
. ADRENOCORTICOTROPIN (ACTH) **PROSTAGLANDINS** THYROXINE INSULIN

ENDOCRINE SYSTEMS
RT ENDOCRINOLOGY GLANDS (ANATOMY) HORMONES

MINERAL METABOLISM ∞SYSTEMS

ENDOCRINOLOGY
GS MEDICAL SCIENCE ENDOCRINOLOGY RΤ ENDOCRINE GLANDS ENDOCRINE SYSTEMS

**ENDOLYMPH** 

BODY FLUIDS . ENDOLYMPH RT

ENDOPLASMIC RETICULUM

ORGANELLES
. ENDOPLASMIC RETICULUM GS . . SARCOPLASMIC RETICULUM CELLS (BIOLOGY) CYTOPLASM RT

**ENDORADIOSONDES** 

MEASURING INSTRUMENTS
. METEOROLOGICAL INSTRUMENTS RADIOSONDES ENDORADIOSONDES SONDES . RADIOSONDES ... ENDORADIOSONDES
RADIO EQUIPMENT RADIO TRANSMITTERS . RADIOSONDES ... ENDORADIOSONDES TRANSMITTERS RADIO TRANSMITTERS . RADIOSONDES

ENDORADIOSONDES

**ENDOSCOPES** 

BORESCOPES MEDICAL EQUIPMENT UF GS . ENDOSCOPES OPTICAL EQUIPMENT . ENDOSCOPES INSPECTION RT

**ENDOTHELIUM** 

GS **ENDOTHELIUM** BLOOD VESSELS CELLS (BIOLOGY)

ENDOTHERMIC FUELS

GS **FUELS** CHEMICAL FUELS

. ENDOTHERMIC FUELS

CRYOGENIC ROCKET PROPELLANTS

DOUBLE BASE PROPELLANTS GASEOUS ROCKET PROPELLANTS HYDROCARBON FUELS PROPELLANT DECOMPOSITION

**ENDOTHERMIC REACTIONS** CHEMICAL REACTIONS

#### **ENERGY CONVERSION EFFICIENCY**

ENERGY ABSORPTION FILMS-(CONT.)

ENERGETIC PARTICLES-(CONT.)
... RELATIVISTIC PLASMAS
... ROTATING PLASMAS . ENDOTHERMIC REACTIONS ASSOCIATION REACTIONS DIRECT POWER GENERATORS GOLAY DETECTOR CELLS HOTATING PLASMAS SEMICONDUCTOR PLASMAS SPACE PLASMAS . SOLAR WIND . STELLAR WINDS SPHERICAL PLASMAS THERMAL PLASMAS MONOMOLECULAR FILMS
PHOTOELECTRIC CELLS
PHOTOTHERMAL CONVERSION
SELECTIVE SURFACES EXOTHERMIC REACTIONS HEAT SINKS PYROLYSIS THERMAL DECOMPOSITION SEMICONDUCTING FILMS SOLAR ENERGY **ENDOTOXINS** TOROIDAL PLASMAS
GALACTIC COSMIC RAYS
RADIO JETS (ASTRONOMY)
SOLAR COSMIC RAYS POISONS RT ENDOTOXING **ENERGY BANDS** TOXINS AND ANTITOXINS ENERGY BANDS BLOCH BAND CONDUCTION BANDS BACTERIOLOGY TOXICOLOGY RT FORBIDDEN BANDS ∞ ENERGY BANDS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ENDRIN EXCITONS LASER WINDOWS QUANTUM WELLS SPECTRAL BANDS EPOXY COMPOUNDS LISTED BELOW)
ACTIVATION ENERGY . ENDRIN ORGANIC COMPOUNDS BERNSTEIN ENERGY PRINCIPLE . CYCLIC COMPOUNDS
.. HETEROCYCLIC COMPOUNDS CHEMICAL ENERGY COMMERCIAL ENERGY DOMESTIC ENERGY WINDOWS (INTERVALS) ENERGY BUDGETS
GS ENERGY BUDGETS
. EARTH RADIATION BUDGET
. HEAT BUDGET ENDRIN INSECTICIDES RT **ELECTRON ENERGY** ENERGY CONSERVATION
ENERGY CONVERSION EFFICIENCY
ENERGY OF FORMATION ∞ ENDURANCE ATMOSPHERIC HEAT BUDGET (USE OF A MORE SPECIFIC TERM IS RT ~ BUDGETS RECOMMENDED -- CONSULT THE TERMS ENTHAL DY LISTED BELOW) ENTROPY FLUX (RATE) FLUX DENSITY ENERGY CONSERVATION
GS CONSERVATION RT DURABILITY FATIGUE (MATERIALS) FREE ENERGY **ENERGY CONSERVATION** HEAT ∞ ENERGY PERSONNEL PERSONNEL **ENEMY** HYDROGEN-BASED ENERGY ENERGY POLICY
POWER FACTOR CONTROLLERS GS INDUSTRIAL ENERGY . ENEMY PERSONNEL ARMED FORCES (FOREIGN) INTERFACIAL ENERGY RESIDENTIAL ENERGY RESOURCE ALLOCATION INTERNAL ENERGY KINETIC ENERGY
MOLECULAR ENERGY LEVELS
NUCLEAR BINDING ENERGY
PARTICLE ENERGY RESOURCES ENERGETIC PARTICLE EXPLORER A EXPLORER 12 SATELLITE **ENERGY CONSUMPTION** CONSUMPTION . ENERGY CONSUMPTION ENERGETIC PARTICLE EXPLORER B POTENTIAL ENERGY PROTON ENERGY RADIANT HEATING SEISMIC ENERGY EXPLORER 14 SATELLITE COAL UTILIZATION COMMERCIAL ENERGY DOMESTIC ENERGY

SENERGY SOURCES
FUEL CONSUMPTION
INDUSTRIAL ENERGY ENERGETIC PARTICLE EXPLORER C SOLAR ENERGY SOLAR TOTAL ENERGY SYSTEMS EXPLORER 15 SATELLITE STACKING FAULT ENERGY STRAIN ENERGY METHODS ENERGETIC PARTICLE EXPLORER D
USE EXPLORER 26 SATELLITE SURFACE ENERGY THERMAL ENERGY ENERGY CONVERSION
GS ENERGY CONVERSION
. BIOMASS ENERGY PRODUCTION
. GEOTHERMAL ENERGY CONVERSION **ENERGETIC PARTICLES** THERMONUCLEAR POWER GENERATION TRANSPORTATION ENERGY PARTICLES
. CHARGED PARTICLES
. ENERGETIC PARTICLES WATERWAVE ENERGY OCEAN THERMAL ENERGY WORK ELECTRONS
CONDUCTION ELECTRONS
HIGH ENERGY ELECTRONS
HOT ELECTRONS CONVERSION SATELLITE SOLAR ENERGY SATELLITE SOLAR ENERGY
CONVERSION
SOLAR ENERGY CONVERSION
PHOTOTHERMAL CONVERSION
PHOTOVOLTAIC CONVERSION
SOLAR TOTAL ENERGY SYSTEMS
WATERWAVE ENERGY CONVERSION
COGENERATION ENERGY ABSORPTION NONREFLECTION ENERGY ABSORPTION UF GS N ELECTRONS MODERATION (ENERGY ABSORPTION)
. THERMALIZATION (ENERGY NEGATRONS . NEGATHONS
. PI-ELECTRONS
NUCLEI (NUCLEAR PHYSICS)
. EVEN-EVEN NUCLEI
. HEAVY NUCLEI ABSORPTION)
NEUTRON THERMALIZATION ... NEUTRON THERMALIZATION
RADIATION ABSORPTION
ELECTROMAGNETIC ABSORPTION
... AURORAL ABSORPTION
... AURORAL ABSORPTION
... GAMMA RAY ABSORPTION
... MULTIPHOTON ABSORPTION
... POLAR CAP ABSORPTION
... POLAR CAP ABSORPTION
... ULTRAVIOLET ABSORPTION
... X RAY ABSORPTION
... X RAY ABSORPTION
... X RAY ABSORPTION
... SELF ABSORPTION
... THERMAL ABSORPTION
... THERMAL ABSORPTION
... POLAR CAP ABSORPTION
ABSORBERS (MATERIALS)
... ABSORPTION
DAMPING COMMERCIAL ENERGY ∞ CONVERSION HYPERNUCLEI
ODD-EVEN NUCLEI
ODD-ODD NUCLEI
PLASMAS (PHYSICS)
ARGON PLASMA
BETA PARTICLES DIRECT POWER GENERATORS
DOMESTIC ENERGY GEOTHERMAL ENERGY EXTRACTION HYDROGEN PRODUCTION HYDROTHERMAL SYSTEMS INDUSTRIAL ENERGY BOUNDARY LAYER PLASMAS COLD PLASMAS INTEGRATED ENERGY SYSTEMS COLLISIONAL PLASMAS
. STRONGLY COUPLED PLASMAS
COLLISIONLESS PLASMAS LIGNITE
ORGANIC WASTES (FUEL CONVERSION)
POWER CONDITIONING
SATELLITE SOLAR POWER STATIONS
SOLAR PONDS (HEAT STORAGE)
SOLAR SEA POWER PLANTS
SPACE INDUSTRIALIZATION
TRANSCRIPTION COLLISIONLESS PLASMAS
COSMIC PLASMA
COSMIC PLASMAS
COSMIC PLASMAS
DENSE PLASMAS
DENSE PLASMAS
PLASMA FOCUS
STRONGLY COUPLED PLASMAS
ELECTRON PLASMA
ELLIPTICAL PLASMAS
HELIUM PLASMA
HIGH TEMPERATURE PLASMAS
HYDROGEN PLASMA
LASER PLASMAS
METALLIC PLASMAS
METALLIC PLASMAS
CESIUM PLASMA
MICROPLASMAS RT DAMPING TRANSPORTATION ENERGY WASTE ENERGY UTILIZATION GAMMA RAY ABSORPTIOMETRY HEAT SINKS INFRARED RADIATION **ENERGY CONVERSION EFFICIENCY** LIGHT (VISIBLE RADIATION)
PHOTON ABSORPTIOMETRY
SHOCK ABSORBERS
SOUND TRANSMISSION
VIBRATION ISOLATORS EFFICIENCY . ENERGY CONVERSION EFFICIENCY CARRIER TRANSPORT (SOLID STATE) CONVERSION
DIRECT POWER GENERATORS ENERGY ABSORPTION MICROPLASMAS **ENERGY ABSORPTION FILMS ENGINES** NITROGEN PLASMA NONEQUILIBRIUM PLASMAS THIN FILMS
. ENERGY ABSORPTION FILMS NONUNIFORM PLASMAS ∞ ABSORPTION ALUMINUM OXIDES OXYGEN PLASMA RAREFIED PLASMAS OPEN CIRCUIT VOLTAGE

COATINGS

ENDOTHERMIC REACTIONS-(CONT.)

PHOTOTHERMAL CONVERSION

**ENERGY CONVERTERS** ENERGY CONVERSION EFFICIENCY-(CONT.) POWER CONDITIONING
POWER FACTOR CONTROLLERS QUANTUM EFFICIENCY REDOX CELLS SPECTROPHOTOVOLTAICS TIDE POWERED GENERATORS TRANSDUCERS
VOLUMETRIC EFFICIENCY WATERWAVE ENERGY CONVERSION ENERGY CONVERTERS
USE DIRECT POWER GENERATORS ENERGY DENSITY
USE FLUX DENSITY ENERGY DISSIPATION ENERGY LOSSES DISSIPATION GS . ENERGY DISSIPATION RT INSERTION LOSS
LAGRANGE SIMILARITY HYPOTHESIS NONADIABATIC THEORY ∞ POWER LOSS TRAVELING CHARGE ENERGY DISTRIBUTION

GS DISTRIBUTION (PROPERTY)

ENERGY DISTRIBUTION

SPECTRAL ENERGY DISTRIBUTION

RT EQUIPARTITION THEOREM FLUX DENSITY FORCE DISTRIBUTION INTEGRATED ENERGY SYSTEMS QUANTUM MECHANICS STATISTICAL MECHANICS ENERGY EFFICIENCY TRANSPORT PROGRAM
USE ACEE PROGRAM ENERGY EQUIPARTITION
USE EQUIPARTITION THEOREM ENERGY EXCHANGE ENERGY TRANSFER ENERGY GAPS (SOLID STATE) GS GAPS . ENERGY GAPS (SOLID STATE)
BAND STRUCTURE OF SOLIDS RT MODFETS
MODULATION DOPING QUANTUM WELLS SOLID STATE ∞ SOLID STATE PHYSICS UF ELECTRONIC LEVELS
GS LEVEL (QUANTITY) . ENERGY LEVELS
.. ATOMIC ENERGY LEVELS

ELECTRON STATES
GROUND STATE
MOLECULAR ENERGY LEVELS
INTERMOLECULAR FORCES ATOMIC EXCITATIONS ATOMIC STRUCTURE ELECTRON TUNNELING EXCITATION FERMI SURFACES
MOLECULAR EXCITATION
NUCLEAR CAPTURE
NUCLEAR MODELS NUCLEAR QUADRUPOLE RESONANCE NUCLEAR SPIN NUCLEAR STRUCTURE POPULATION INVERSION

QUANTUM NUMBERS
QUANTUM THEORY

ENERGY LOSSES
USE ENERGY DISSIPATION

ENERGY METHODS
GS STRUCTURAL ANALYSIS
. ENERGY METHODS
. BERNSTEIN ENERGY PRINCIPLE . . STRAIN ENERGY METHODS CASTIGLIANO VARIATIONAL THEOREM ВT MATRICES (MATHEMATICS)

ENERGY METHODS-(CONT.) ∞ METHODOLOGY STRESS ANALYSIS

ENERGY OF FORMATION
GS CHEMICAL ENERGY
. ENERGY OF FORMATION ~ ENERGY FREE ENERGY MOLECULAR ENERGY LEVELS

**ENERGY POLICY** POLICIES ENERGY POLICY RT ABUNDANCE AVAILABILITY COAL COAL GASIFICATION COAL LIQUEFACTION COAL UTILIZATION CONSERVATION CRUDE OIL DEPLETION DEPLETION

∞ DEVELOPMENT

EARTH RESOURCES

ECOLOGY

ECONOMIC FACTORS ENERGY CONSERVATION
FUEL OILS

FUELS HYDROCARBON FUELS LAND USE LIGNITE

LOGISTICS MINING ∞ NUCLEAR ENERGY NUCLEAR FUELS OIL EXPLORATION OILS OPERATING COSTS POLLUTION REFINING RESERVES RESOURCE ALLOCATION RESOURCES

ENERGY REQUIREMENTS
RT \_\_\_ENERGY\_SOURCES FUEL CONSUMPTION

© POWER SUPPLIES

© ENERGY SOURCES
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED -CONSULT THE TERMS LISTED BELOW) LISTED BELOW)
ATMOSPHERIC ENERGY SOURCES
AUXILIARY POWER SOURCES
BIOMASS ENERGY PRODUCTION
ELECTRIC BATTERIES
ELECTRIC GENERATORS
ELECTRIC SELECTRICS
ELECTRICS SOURCES RT

ELECTRION SOURCES
ELECTRON SOURCES
ENERGY CONSUMPTION
ENERGY REQUIREMENTS
ENERGY TECHNOLOGY
GEOTHERMAL RESOURCES
HEAT SOURCES LITHIUM SULFUR BATTERIES
OCEAN THERMAL ENERGY CONVERSION

PLASMA POWER SOURCES POINT SOURCES

PROPELLANTS RECTIFIERS SPACECRAFT POWER SUPPLIES TIDEPOWER WATERWAVE ENERGY CONVERSION

ENERGY SPECTRA
GS SPECTRA

ENERGY SPECTRA

ELECTRONIC SPECTRA NEUTRON SPECTRA .. NEUTRON SPECTRA
ABSORPTION SPECTRA
ELECTROMAGNETIC SPECTRA
GAMMA RAY ASTRONOMY
GRIST (TELESCOPE)
MASS SPECTRA
MOLECULAR SPECTRA
PLASMA SPECTRA
PLASMA SPECTRA RT POWER SPECTRA RADIATION SPECTRA SHOCK SPECTRA SPECTRAL ENERGY DISTRIBUTION

SPECTROPHOTOVOLTAICS VIBRATIONAL SPECTRA

ENERGY STORAGE ENERGY STORAGE DEVICES
ENERGY STORAGE GS ELECTRIC ENERGY STORAGE HEAT STORAGE MAGNETIC ENERGY STORAGE CAPACITORS RT COMPRESSED AIR ELECTRETS ELECTRIC BATTERIES FLYWHEELS FUEL CELLS FUELS FUELS
GEOTHERMAL ENERGY UTILIZATION
HEAT SOURCES
INDUCTORS
LEAD ACID BATTERIES NICKEL HYDROGEN BATTERIES

NUCLEAR ENERGY
POTENTIAL ENERGY
REDOX CELLS REGENERATORS
ROADWAY POWERED VEHICLES
SPACE STATION POWER SUPPLIES
SPRINGS (ELASTIC)

USE ENERGY STORAGE

**ENERGY TECHNOLOGY** TECHNOLOGIES
. ENERGY TECHNOLOGY

∞ STORAGE SUPERCONDUCTORS

. GEOTHERMAL TECHNOLOGY ATMOSPHERIC ENERGY SOURCES BIOMASS ENERGY PRODUCTION COAL UTILIZATION
COMBINED CYCLE POWER GENERATION
EARTH RESOURCES
ELECTROSTATIC BONDING

ENERGY SOURCES
FUEL CELL POWER PLANTS
GAS RECOVERY
GEOTHERMAL ENERGY EXTRACTION HYDROCARBON FUEL PRODUCTION HYDROGEN-BASED ENERGY

HIDAGEN-BASED ENERGY LIGNITE MAGNETIC ENERGY STORAGE OFFSHORE ENERGY SOURCES OIL RECOVERY OIL RECOVERY
PHOSPHORIC ACID FUEL CELLS
PHOTOELECTROCHEMICAL DEVICES
PHOTOTHERMAL CONVERSION
QUANTUM EFFICIENCY RESIDENTIAL ENERGY SOLAR COOLING

SOLAR ENERGY CONVERSION SOLAR HOUSES SPACE COOLING (BUILDINGS) TROMBE WALLS

WASTE HEAT

ENERGY TRANSFER

UF ENERGY EXCHANGE

GS ENERGY TRANSFER

LINEAR ENERGY TRANSFER (LET)

. LINEAR ENERGY TRANSI ANTENNA COUPLERS COUPLING CIRCUITS CYCLOTRON RESONANCE ELECTRON PUMPING ELECTHON POMPING
GAS TRANSPORT
GAS-LIQUID INTERACTIONS
HEAT TRANSFER
HEISENBERG THEORY
LAGRANGE SIMILARITY HYPOTHESIS
MASS TRANSFER

MOMENTUM TRANSFER
NONADIABATIC CONDITIONS
NONISOTHERMAL PROCESSES

NUCLEAR PUMPING PLASMA HEATING POYNTING THEOREM
RADIATIVE TRANSFER TERMINAL BALLISTICS TRANSFERRING

ENGINE AIRFRAME INTEGRATION AERODYNAMIC CHARACTERISTICS AERODYNAMIC CONFIGURATIONS AIRCRAFT DESIGN AIRCRAFT ENGINES AIRFRAMES

	ANALYZERS	ENGINE	PARTS-(CONT.)	ENGINE	ERING DRAWINGS-(CONT.)
GS	MEASURING INSTRUMENTS . ANALYZERS		ROCKET LININGS SPARE PARTS		DESCRIPTIVE GEOMETRY  ∞ DESIGN
	. ENGINE ANALYZERS		TURBINE BLADES		DIMENSIONS
			TURBINE WHEELS		GRAPHIC ARTS
ENGINE	CONTROL		VALVES		LAYOUTS
GS	ENGINE CONTROL				LOFTING
	. ROCKET ENGINE CONTROL		PRIMERS		REPRODUCTION (COPYING)
RT	. TURBOJET ENGINE CONTROL AIR START	RT	INTERNAL COMBUSTION ENGINES		
H.I	AIRCRAFT CONTROL	a	∍PRIMERS STARTING	ENGINE GS	ERING MANAGEMENT MANAGEMENT
	AUTOMATIC CONTROL		STANTING	ds	. INDUSTRIAL MANAGEMENT
	COMBUSTION CONTROL	ENGINE	STARTERS		ENGINEERING MANAGEMENT
	∞ CONTROL	GS	STARTERS	RT	ALLOCATIONS
	ELECTRIC CONTROL		. ENGINE STARTERS		∞ BUDGETS
	FLIGHT INSTRUMENTS FUEL CONTROL	RT	ENGINES		GOALS MANPOWER
	HYDRAULIC CONTROL		INTERNAL COMBUSTION ENGINES JET ENGINES		PRIORITIES
	MANUAL CONTROL		JET ENGINES		RESEARCH MANAGEMENT
	PNEUMATIC CONTROL	ENGINE	TESTING LABORATORIES		RESOURCE ALLOCATION
	REMOTE CONTROL	GS	LABORATORIES		RESOURCES
	SPACECRAFT CONTROL SPEED CONTROL		. ENGINE TESTING LABORATORIES		
	TEMPERATURE CONTROL		TEST FACILITIES		ERING TEST REACTORS
	THRUST CONTROL	RT	. ENGINE TESTING LABORATORIES ENGINES	UF	ETR (REACTORS)
	VARIABLE STREAM CONTROL ENGINES	וח	ENGINES	GS	NUCLEAR REACTORS . ENGINEERING TEST REACTORS
		ENGINE	TESTS	RT	REACTOR DESIGN
	COOLANTS	GS	ENGINE TESTS		REACTOR TECHNOLOGY
GS	COOLANTS . ENGINE COOLANTS		. COLD FLOW TESTS		
RT	COOLING		. PREFIRING TESTS	ENGINE	s
	COOLING SYSTEMS		. SPACE ELECTRIC ROCKET TESTS	SN	(LIMITED TO MACHINES WITH
		RT	. STATIC FIRING AIRCRAFT RUNUP		SELF-CONTAINED POWER SOURCES
ENGINE			ALTITUDE TESTS		FOR CONTINUOUS OPERATIONSEE
GS	ENGINE DESIGN		CAPTIVE TESTS		MOTORS FOR MACHINES UTILIZING EXTERNAL POWER SOURCES FOR
DT	. ROCKET ENGINE DESIGN AIRCRAFT DESIGN		FLIGHT TESTS		NORMAL OPERATION)
RT	COMPUTER AIDED DESIGN		FUEL TESTS	UF	GAS GENERATOR ENGINES
	DESIGN		FULL SCALE TESTS GROUND TESTS	GS	ENGINES
	HELICOPTER DESIGN		LUBRICANT TESTS		. AIR BREATHING ENGINES
	MISSILE DESIGN		MISSILE TESTS		GAS TURBINE ENGINES
	NOZZLE DESIGN		NONDESTRUCTIVE TESTS		JET ENGINES
	PRODUCT DEVELOPMENT REACTOR DESIGN		PRELAUNCH TESTS		INTEGRAL ROCKET RAMJETS
	SPACECRAFT DESIGN		PROPELLANT TESTS		LOW VOLUME RAMJET ENGINES
	STIRLING ENGINES		PROPULSIVE EFFICIENCY ROCKET ENGINE DESIGN		PULSEJET ENGINES
	VOLUMETRIC EFFICIENCY		ROCKET TEST FACILITIES		SUPERSONIC COMBUSTION
			SERT 1 SPACECRAFT		RAMJET ENGINES TURBORAMJET ENGINES
	FAILURE		SERT 2 SPACECRAFT		TURBOJET ENGINES
GS	FAILURE . ENGINE FAILURE		STATIC TESTS		BRISTOL-SIDDELEY OLYMPUS
RT	ABORTED MISSIONS		STIRLING ENGINES TEST FIRING		593 ENGINE
	CUT-OFF		TEST STANDS		BRISTOL-SIDDELEY VIPER
	INGESTION (ENGINES)		TESTING TIME		ENGINE
۰	o STALLING		TESTS		DUCTED FAN ENGINES J-33 ENGINE
			VIBRATION TESTS		J-34 ENGINE
ENGINE GS	INTAKE SYSTEMS		Duig		J-47 ENGINE
as	. AIR INTAKES	∞ ENGINEE SN	HING (USE OF A MORE SPECIFIC TERM IS		J-57 ENGINE
	ENGINE INLETS		RECOMMENDED-CONSULT THE TERMS		J-57-P-20 ENGINE
RT	BYPASS RATIO		LISTED BELOW)		J-65 ENGINE J-69-T-25 ENGINE
α	DIFFUSERS HYPERSONIC INLETS		AERONAUTICAL ENGINEERING		J-71 ENGINE
	INLET AIRFRAME CONFIGURATIONS		AEROSPACE ENGINEERING		J-73 ENGINE
	INLET NOZZLES		AIRCRAFT PRODUCTION COSTS ANTHROPOMETRY		J-75 ENGINE
	INLET TEMPERATURE		BIOENGINEERING		J-79 ENGINE J-85 ENGINE
	INTERNAL COMPRESSION INLETS		BIOINSTRUMENTATION		J-93 ENGINE
	NACELLES		BIOMETRICS		RA-28 ENGINE
ENGINE	MONITORING INSTRUMENTS		BIOTELEMETRY BODY MEASUREMENT (BIOLOGY)		TURBOFAN ENGINES
GS	MEASURING INSTRUMENTS		CHEMICAL ENGINEERING		BRISTOL-SIDDELEY BS 53
	. ENGINE MONITORING INSTRUMENTS		ELECTRICAL ENGINEERING		ENGINE CF-700 ENGINE
RT	FLIGHT INSTRUMENTS		ENVIRONMENTAL ENGINEERING		J-97 ENGINE
			MAN MACHINE SYSTEMS		TF-41 ENGINE
ENGINE			MECHANICAL ENGINEERING		TURBOPROP ENGINES
GS	ELASTIC WAVES . SOUND WAVES		PRODUCTION ENGINEERING REACTOR TECHNOLOGY		T-53 ENGINE
	NOISE (SOUND)		RELIABILITY ENGINEERING		T-56 ENGINE
	ENGINE NOISE		STRUCTURAL ENGINEERING		T-64 ENGINE T-74 ENGINE
	, ROCKET ENGINE NOISE		SYSTEMS ENGINEERING		TURBORAMJET ENGINES
RT	AIRCRAFT NOISE		UNDERWATER ENGINEERING		T-58-GE-8B ENGINE
	AIRCRAFT RUNUP JET AIRCRAFT NOISE		VALUE ENGINEERING		. EXTERNAL COMBUSTION ENGINES
	QUIET ENGINE PROGRAM	FNGINEF	RING DEVELOPMENT		STIRLING ENGINES . INTERNAL COMBUSTION ENGINES
			PRODUCT DEVELOPMENT		. DIESEL ENGINES
ENGINE	PARTS				. GAS TURBINE ENGINES
RT	CARBURETORS		RING DRAWINGS		HYDROGEN ENGINES
	CLUTCHES COMPUSTION CHAMPERS		MECHANICAL DRAWINGS		JET ENGINES
	COMBUSTION CHAMBERS COMPONENTS		DOCUMENTS ENGINEERING DRAWINGS		RAMJET ENGINES
	DUMP COMBUSTORS		. Engineering drawings Blueprints		INTEGRAL ROCKET RAMJETS LOW VOLUME RAMJET ENGINES
	FLYWHEELS		DRAWINGS		PULSEJET ENGINES
	INTERNAL COMBUSTION ENGINES		. ENGINEERING DRAWINGS		SUPERSONIC COMBUSTION
	PISTONS		BLUEPRINTS		RAMJET ENGINES
	RETIREMENT FOR CAUSE	RT	CIRCUIT DIAGRAMS		TURBORAMJET ENGINES

# **ENGLAND**

		(CONT)
ENGINES-(CONT.)	ENGINES-(CONT.)	ENGINES-(CONT.)
T-63 ENGINE	LR-62-RM-2 ENGINE LR-87-AJ-5 ENGINE	TURBOFAN ENGINES
T-76 ENGINE	LR-91-AJ-5 ENGINE	BRISTOL-SIDDELEY BS 53
TURBOJET ENGINES BRISTOL-SIDDELEY OLYMPUS	LR-99 ENGINE	ENGINE
593 ENGINE	MA-2 ENGINE	CF-700 ENGINE
BRISTOL-SIDDELEY VIPER	MA-3 ENGINE	J-97 ENGINE
ENGINE	MA-5 ENGINE	TF-30 ENGINE
DUCTED FAN ENGINES	RL-10 ENGINES	TF-41 ENGINE TURBOPROP ENGINES
J-33 ENGINE	RL-10-A-1 ENGINE	T-34 ENGINE
J-34 ENGINE	RL-10-A-3 ENGINE SPACE SHUTTLE MAIN ENGINE	T-38 ENGINE
J-47 ENGINE	X-405 ENGINE	T-53 ENGINE
J-52 ENGINE	XLR-99 ENGINE	T-56 ENGINE
J-57 ENGINE J-57-P-20 ENGINE	YLR-91-AJ-1 ENGINE	T-64 ENGINE
J-65 ENGINE	M-100 ENGINE	T-74 ENGINE
J-69-T-25 ENGINE	MICROROCKET ENGINES	T-78 ENGINE
J-71 ENGINE	ORBIT MANEUVERING ENGINE	TURBORAMJET ENGINES T-58 ENGINE
J-73 ENGINE	(SPACE SHUTTLE)	T-58-GE-8B ENGINE
J-75 ENGINE	. NOZZLELESS ROCKET ENGINES . NUCLEAR ENGINE FOR ROCKET	. VARIABLE CYCLE ENGINES
J-79 ENGINE	VEHICLES	. VARIABLE STREAM CONTROL ENGINES
J-85 ENGINE J-93 ENGINE	NUCLEAR RAMJET ENGINES	RT AUXILIARY PROPULSION
RA-28 ENGINE	NUCLEAR ROCKET ENGINES	CARBURETORS
TURBOFAN ENGINES	NUCLEAR LIGHTBULB ENGINES	COMBUSTION CHAMBERS
BRISTOL-SIDDELEY BS 53	RESTARTABLE ROCKET ENGINES	DISPLACEMENT
ENGINE	RETROROCKET ENGINES	ENERGY CONVERSION EFFICIENCY
CF-700 ENGINE	BE-3 ENGINE REUSABLE ROCKET ENGINES	ENGINE STARTERS ENGINE TESTING LABORATORIES
J-97 ENGINE	SOLID PROPELLANT ROCKET	EXHAUST SYSTEMS
TF-30 ENGINE	ENGINES	EXPENDABLE STAGES (SPACECRAFT)
TF-41 ENGINE TURBOPROP ENGINES	ALGOL ENGINE	FUEL CONSUMPTION
T-34 ENGINE	APOGEE BOOST MOTORS	FUEL SYSTEMS
T-38 ENGINE	ASROC ENGINE	GEOTHERMAL ENERGY CONVERSION
T-53 ENGINE	HERCULES ENGINE	HEAT SOURCES IGNITION SYSTEMS
T-56 ENGINE	M-46 ENGINE	LUBRICATION
T-64 ENGINE	M-55 ENGINE M-56 ENGINE	∞ MACHINERY
T-74 ENGINE	M-55 ENGINE	MISSILE COMPONENTS
T-78 ENGINE TURBORAMJET ENGINES	NIKE BOOSTER ROCKET ENGINES	MOTORS
T-58 ENGINE	P-1 ENGINE	∞ POWER PLANTS
T-58-GE-8B ENGINE	SL-3 ROCKET ENGINE	PROPULSION
HELICOPTER ENGINES	SPACE SHUTTLE BOOSTERS	REACTION PRODUCTS
ROTARY ENGINES	SYNCOM APOGEE ENGINES	SHUTDOWNS SPEED REGULATORS
WANKEL ENGINES	TU-121 ENGINE TX-77 ENGINE	SUPERSONIC COMBUSTION
. JATO ENGINES	TX-77 ENGINE	THERMODYNAMIC EFFICIENCY
. MARQUARDT R4D ENGINE . PISTON ENGINES	X-248 ENGINE	THERMODYNAMICS
. DIESEL ENGINES	X-254 ENGINE	TRANSPORTATION ENERGY
FREE-PISTON ENGINES	X-258 ENGINES	TURBINES
STIRLING ENGINES	X-258-B1 ENGINE	∞ VEHICLES
. PULSED JET ENGINES	X-259 ENGINE	
ROCKET ENGINES	XM-33 ENGINE SUSTAINER ROCKET ENGINES	ENGLAND
BOOSTER ROCKET ENGINES	TURBOROCKET ENGINES	GS NATIONS . UNITED KINGDOM
AJ-10 ENGINE ALGOL ENGINE	ULLAGE ROCKET ENGINES	ENGLAND
APOGEE BOOST MOTORS	UPPER STAGE ROCKET ENGINES	Little Artis
H-1 ENGINE	VERNIER ENGINES	ENGLISH CHANNEL
LR-87-AJ-5 ENGINE	SYNCOM APOGEE ENGINES	RT ATLANTIC OCEAN
M-1 ENGINE	. TORPEDO ENGINES	FRANCE
M-55 ENGINE	TURBOROCKET ENGINES ULLAGE ROCKET ENGINES	NORTH SEA
MA-2 ENGINE	VERNIER ENGINES	UNITED KINGDOM
MA-3 ENGINE MA-5 ENGINE	CONTROL ROCKETS	
NIKE BOOSTER ROCKET ENGINES	SYNCOM APOGEE ENGINES	ENGLISH ELECTRIC CANBERRA AIRCRAFT
P-1 ENGINE	. TURBINE ENGINES	USE CANBERRA AIRCRAFT
ROCKET ENGINE 9KS-11000	GAS TURBINE ENGINES	
SPACE SHUTTLE BOOSTERS	JET ENGINES	ENGLISH LANGUAGE GS LANGUAGES
X-405 ENGINE	RAMJET ENGINES LOW VOLUME RAMJET ENGINES	GS LANGUAGES . ENGLISH LANGUAGE
. DUCTED ROCKET ENGINES . ELECTRIC ROCKET ENGINES	PULSEJET ENGINES	RT SPEECH
ELECTRIC HOCKET ENGINES	SUPERSONIC COMBUSTION	WORDS (LANGUAGE)
ELECTROTHERMAL ENGINES	RAMJET ENGINES	
ARC JET ENGINES	TURBORAMJET ENGINES	ENGRAVING
RESISTOJET ENGINES	T-63 ENGINE	RT ETCHING
ION ENGINES	T-76 ENGINE TURBOJET ENGINES	PRINTING
CESIUM ENGINES	BRISTOL-SIDDELEY OLYMPUS	
MERCURY ION ENGINES RIT ENGINES	593 ENGINE	ENHANCEMENT
HEUS ROCKET ENGINES	BRISTOL-SIDDELEY VIPER	USE AUGMENTATION
. HOT WATER ROCKET ENGINES	ENGINE	
HYBRID PROPELLANT ROCKET	DUCTED FAN ENGINES	ENLARGING USE EXPANSION
ENGINES	J-33 ENGINE	DOC EXENIAGION
LITHERGOL ROCKET ENGINES	J-34 ENGINE J-47 ENGINE	ENRICHMENT
. LIQUID PROPELLANT ROCKET	J-47 ENGINE	GS ENRICHMENT
ENGINES AJ-10 ENGINE	J-52 ENGINE	. ISOTOPIC ENRICHMENT
F-1 ROCKET ENGINE	J-57-P-20 ENGINE	JET MEMBRANE PROCESS
H-1 ENGINE	J-65 ENGINE	RT BENEFICIATION
HYDRAZINE ENGINES	J-69-T-25 ENGINE	CONCENTRATING
HYDROGEN OXYGEN ENGINES	J-71 ENGINE	PURIFICATION REFINING
J-2 ENGINE	J-73 ENGINE	UPGRADING
M-1 ENGINE	J-75 ENGINE J-79 ENGINE	OF GENERAL SECTION OF
RL-10-A-1 ENGINE RL-10-A-3 ENGINE	J-79 ENGINE	ENRICO FERMI ATOMIC POWER PLANT
LIQUID AIR CYCLE ENGINES	J-93 ENGINE	GS ELECTRIC POWER PLANTS
LIGIOID THE OTOLL LITTUING		

# **ENVIRONMENT SIMULATION**

ENRICO	FERMI ATOMIC POWER-(CONT.)	ENTIRE FUNCTIONS-(CONT.)	ENVIRONMENT_EFFECTS-(CONT.)
	. NUCLEAR POWER PLANTS ENRICO FERMI ATOMIC POWER	FUNCTIONS (MATHEMATICS) . ANALYTIC FUNCTIONS	COASTAL ECOLOGY COASTAL WATER
	PLANT	. ENTIRE FUNCTIONS	CONTAMINANTS
	NUCLEAR ELECTRIC POWER		CONTAMINATION
	GENERATION . NUCLEAR POWER PLANTS	ENTOMOLOGY	DEBRIS DEFORESTATION
	ENRICO FERMI ATOMIC POWER	RT INSECTICIDES INSECTS	∞ EFFECTS
OT	PLANT	∞ SCIENCE	ENVIRONMENTS
RT	BREEDER REACTORS FAST NUCLEAR REACTORS	∞ ZOOLOGY	EUTROPHICATION EXHAUST GASES
	LIQUID METAL COOLED REACTORS	ENTRAINMENT	GREENHOUSE EFFECT
	∞ POWER PLANTS	RT AERATION	HABITATS
ENSKO	G-CHAPMAN THEORY	AEROSOLS	ICE ENVIRONMENTS MAN ENVIRONMENT INTERACTIONS
USE	CHAPMAN-ENSKOG THEORY	BLOWING COANDA EFFECT	MARINE BIOLOGY
		DISPERSING	MARINE ENVIRONMENTS
ENSTAT GS	TITE CHALCOGENIDES	SPRAYING	METABOLIC WASTES NOISE POLLUTION
do	. OXIDES	SUSPENDING (MIXING)	POISONS
	PYROXENES	ENTRANCES	POLLUTION
	ENSTATITE MAGNESIUM COMPOUNDS	RT CURTAINS	SEWAGE SOIL EROSION
	. ENSTATITE	DOORS	THERMAL POLLUTION
	MINERALS	INTAKE SYSTEMS ∞THRESHOLDS	WASTE DISPOSAL
	. PYROXENES ENSTATITE	TRANSFER TUNNELS	WASTES WATER POLLUTION
	SILICON COMPOUNDS		WATER QUALITY
	. SILICATES	ENTRAPMENT	WATER RESOURCES
	PYROXENES ENSTATITE	RT ACCUMULATORS CONFUSION	WETLANDS WILDLIFE
RT	CHONDRULE	ESCAPE (ABANDONMENT)	
	IGNEOUS ROCKS	RADIATION BELTS	ENVIRONMENT MANAGEMENT
	REGOLITH	TANGLING TRAPS	GS MANAGEMENT
	ROCKS SOILS	INAFS	. ENVIRONMENT MANAGEMENT RT CONSERVATION
	00/20	ENTROPY	EARTH RESOURCES
ENSTRO		GS THERMODYNAMIC PROPERTIES	ENVIRONMENTAL MONITORING
USE	VORTICITY	. ENTROPY RT CROCCO METHOD	LAND MANAGEMENT LAND USE
ENTERR	RISE (ORBITER)	∞ENERGY	MAN ENVIRONMENT INTERACTIONS
UF	SPACE SHUTTLE ORBITER 101	ENTHALPY	RESOURCES MANAGEMENT
GS	MANNED SPACECRAFT	HEAT	WATER MANAGEMENT WATER RESOURCES
	. SPACE SHUTTLE ORBITERS	MAXIMUM ENTROPY METHOD MOLLIER DIAGRAM	WATER RESOURCES
	ENTERPRISE (ORBITÉR) REENTRY VEHICLES	NONISENTROPICITY	ENVIRONMENT MODELS
	. RECOVERABLE SPACECRAFT	SHANNON-WIENER MEASURE	GS MODELS
	REUSABLE SPACECRAFT	TEPHIGRAMS THERMOCHEMISTRY	. ENVIRONMENT MODELS RT ATMOSPHERIC MODELS
	SPACE SHUTTLE ORBITERS ENTERPRISE (ORBITER)	THERMODYNAMICS	RT ATMOSPHERIC MODELS EXOBIOLOGY
RT	MANNED SPACE FLIGHT		TEST CHAMBERS
	∞ SPACECRAFT	ENTROPY (STATISTICS)	
CHTHAI	nv.	GS ENTROPY (STATISTICS) . MAXIMUM ENTROPY METHOD	ENVIRONMENT POLLUTION GS POLLUTION
ENTHAL UF	HEAT CONTENT	. MINIMUM ENTROPY METHOD	GS POLLUTION . ENVIRONMENT POLLUTION
GS	HEAT	RT ∞STATISTICS	AIR POLLUTION
	. ENTHALPY	PAITON	GLOBAL AIR POLLUTION
	GIBBS FREE ENERGY HEAT OF DISSOCIATION	∞ ENTRY SN <i>(USE OF A MORE SPECIFIC TERM IS</i>	INDOOR AIR POLLUTION WATER POLLUTION
	. HEAT OF FORMATION	RECOMMENDED CONSULT THE TERMS	OIL POLLUTION
	HEAT OF SOLUTION	LISTED BELOW)	RT AEROBIOLOGY
	LATENT HEAT HEAT OF FUSION	RT ATMOSPHERIC ENTRY REENTRY	AEROSOLS AIR SAMPLING
	HEAT OF VAPORIZATION	11211111	CLEAN ENERGY
	THERMODYNAMIC PROPERTIES	ENTRY GUIDANCE (STS)	EARTH RESOURCES
	. ENTHALPY GIBBS FREE ENERGY	GS GUIDANCE (MOTION) . ENTRY GUIDANCE (STS)	ENVIRONMENTAL MONITORING ENVIRONMENTAL SURVEYS
	HEAT OF DISSOCIATION	RT ATMOSPHERIC ENTRY	HUMAN WASTES
	HEAT OF FORMATION	FLIGHT CONTROL	METABOLIC WASTES
	HEAT OF SOLUTION LATENT HEAT	HYPERSONIC REENTRY POINTING CONTROL SYSTEMS	NOISE POLLUTION OIL SLICKS
	HEAT OF FUSION	SPACE SHUTTLES	POISONS
	HEAT OF VAPORIZATION	SPACE TRANSPORTATION SYSTEM	POLLUTION MONITORING
RT	ADIABATIC CONDITIONS DRYING	FLIGHTS	POLLUTION TRANSPORT RADIOACTIVE WASTES
	© ENERGY	SPACECRAFT REENTRY TERMINAL GUIDANCE	THERMAL POLLUTION
	ENTROPY	LI WILL GOLD WAS	WASTE DISPOSAL
	FREE ENERGY	ENUMERATION	
	GIBBS-HELMHOLTZ EQUATIONS HEAT MEASUREMENT	RT COUNTING LISTS	ENVIRONMENT PROTECTION  GS PROTECTION
	JOULE-THOMSON EFFECT	NUMBER THEORY	. ENVIRONMENT PROTECTION
	MOLLIER DIAGRAM		RT AIR POLLUTION
	SPECIFIC HEAT THERMOCHEMISTRY	∞ ENVELOPES	CENTRAL ATLANTIC REGIONAL ECOL
	THERMODYNAMICS	SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS	TEST SITE EFFLUENTS
		LISTED BELOW)	ENVIRONMENTAL MONITORING
	PY-ENTROPY DIAGRAMS	RT COVERINGS	POLLUTION PARIOTES
USE	MOLLIER DIAGRAM	ENCLOSURES ELIGHT ENVELOPES	RADIOACTIVE WASTES WASTE DISPOSAL
ENTIRE	FUNCTIONS	FLIGHT ENVELOPES LIMITS (MATHEMATICS)	WASTE DISPOSAL WATER POLLUTION
UF	INTEGRAL FUNCTIONS	STELLAR ENVELOPES	
GS	ANALYSIS (MATHEMATICS)		ENVIRONMENT SIMULATION
	. COMPLEX VARIABLES ANALYTIC FUNCTIONS	ENVIRONMENT EFFECTS SN (EFFECTS ON ENVIRONMENT)	GS SIMULATION . ENVIRONMENT SIMULATION
	ENTIRE FUNCTIONS	RT AIR POLLUTION	. ACOUSTIC SIMULATION

#### **ENVIRONMENT SIMULATORS**

ENVIRONMENTS-(CONT.)
. EARTH MAGNETOSPHERE
. GEOMAGNETIC TAIL ENVIRONMENTAL LABORATORIES-(CONT.)
TEST CHAMBERS ENVIRONMENT SIMULATION-(CONT.) ALTITUDE SIMULATION
SPACE ENVIRONMENT SIMULATION MAGNETOPAUSE MAGNETOSHEATH ENVIRONMENTAL MONITORING
RT AMBIENCE
ENVIRONMENT MANAGEMENT WEIGHTLESSNESS SIMULATION
. NEUTRAL BUOYANCY SIMULATION EXTRATERRESTRIAL ENVIRONMENTS CISLUNAR SPACE .... THERMAL SIMULATION
ATMOSPHERIC ENTRY SIMULATION
ATMOSPHERIC MODELS
ENVIRONMENTAL TESTS ENVIRONMENT MANAGEMEN ENVIRONMENT POLLUTION ENVIRONMENT PROTECTION INFRARED RADIOMETERS METEOROLOGY MONITORS RT DEEP SPACE . INTERPLANETARY SPACE . INTERSTELLAR SPACE EARTH ORBITAL ENVIRONMENTS FLIGHT SIMULATION LUNAR ENVIRONMENT
LUNAR ATMOSPHERE
PLANETARY ENVIRONMENTS
. MARS ENVIRONMENT OCEANOGRAPHY WEATHER FORECASTING ENVIRONMENT SIMULATORS
GS SIMULATORS PLANETARY ENVIRONMENTS

MARS ENVIRONMENT

MARS ATMOSPHERE

PLANETARY ATMOSPHERES

HELIUM HYDROGEN

ATMOSPHERES

JUPITER ATMOSPHERE

MARS ATMOSPHERE

MERCURY ATMOSPHERE

NEPTUNE ATMOSPHERE

PLANETARY IONOSPHERES

PLUTO ATMOSPHERE

SATURN ATMOSPHERE

VENUS ATMOSPHERE

VENUS ATMOSPHERE

VENUS ATMOSPHERE

LURANUS ATMOSPHERE

VENUS CLOUDS

PLANETARY MAGNETOSPHERES

SATELLITE ATMOSPHERES

LUNAR ATMOSPHERE

STELLAR ATMOSPHERE

STELLAR ATMOSPHERE

CHROMOSPHERE

SOLAR ATMOSPHERE

FRICTIONLESS ENVIRONMENTS

HETEROSPHERE ENVIRONMENT SIMULATORS LUNAR GRAVITY SIMULATOR SOLAR SIMULATORS SPACE SIMULATORS **ENVIRONMENTAL QUALITY** QUALITY
. ENVIRONMENTAL QUALITY . AIR QUALITY
.. WATER QUALITY
AIR POLLUTION HIGH VACUUM ORBITAL SIMULATOR LANGLEY COMPLEX COORDINATOR RT RT TEST CHAMBERS CONTAMINANTS ENVIRONMENTS **ENVIRONMENTAL CHAMBERS** GLOBAL AIR SAMPLING PROGRAM MARINE BIOLOGY TEST CHAMBERS NOISE POLLUTION
POLLUTION
THERMAL POLLUTION
WATER POLLUTION GS ENVIRONMENTAL CHEMISTRY
GS ENVIRONMENTAL CHEMISTRY
. AEROTHERMOCHEMISTRY
. ATMOSPHERIC CHEMISTRY GEOCHEMISTRY
. BIOGEOCHEMISTRY ENVIRONMENTAL RESEARCH SATELLITES

UF OCTAHEDRAL RESEARCH SATELLITES
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. SCIENTIFIC SATELLITES . MARINE CHEMISTRY RT ∞ CHEMISTRY CLIMATOLOGY HYDROCARBON FUELS ENVIRONMENTAL RESEARCH SATELLITES **ERS 17** HETEROSPHERE
HIGH ALTITUDE ENVIRONMENTS
HIGH GRAVITY ENVIRONMENTS
HIGH TEMPERATURE ENVIRONMENTS
ICE ENVIRONMENTS **PESTICIDES** ERS 18 SMOG WASTE DISPOSAL ... INTASAT SATELLITE
ATLAS AGENA LAUNCH VEHICLES WATER POLLUTION ENVIRONMENTAL SURVEYS
SN (LIMITED TO INDEXING ENVIRONMENTAL IMPACT STATEMENTS) ICE ENVIRONMENTS
INNER RADIATION BELT
LOW TEMPERATURE ENVIRONMENTS
MARINE ENVIRONMENTS
MIDLATITUDE ATMOSPHERE
ROTATING ENVIRONMENTS
SPACECRAFT ENVIRONMENTS ENVIRONMENTAL CONTROL
RT ANTISEPTICS
ARTIFICIAL GRAVITY AEROSOLS AIR POLLUTION AUTOMATIC CONTROL BIOSATELLITES CABIN ATMOSPHERES CLEAN ROOMS EARTH RESOURCES
ENVIRONMENT POLLUTION . THERMAL ENVIRONMENTS ADIABATIC CONDITIONS HUMAN WASTES METABOLIC WASTES ∞ CONTROL EMERGENCY LIFE SUSTAINING AIR POLLUTION AIR QUALITY SYSTEMS ENVIRONMENTS POLLUTION POLLUTION CONTROL RADIOACTIVE WASTES THERMAL POLLUTION HABITABILITY
MANNED REENTRY
MANNED SPACECRAFT
PRESSURIZED CABINS AMBIENCE ∞ ATMOSPHERES COASTAL ECOLOGY
COASTAL PLAINS
CONTROLLED ATMOSPHERES
EARTH ATMOSPHERE WASTE DISPOSAL PRESOURCES MANAGEMENT
SPACECRAFT CABIN ATMOSPHERES
SPACECRAFT ENVIRONMENTS
TEMPERATURE CONTROL WATER POLLUTION ENVIRONMENTAL TEMPERATURE
USE AMBIENT TEMPERATURE ECOLOGY ECONOMIC IMPACT TEST CHAMBERS
WEATHER MODIFICATION ELECTROMAGNETIC INTERFERENCE ENVIRONMENT EFFECTS ENVIRONMENTAL TESTS ENVIRONMENT E FFECTS
ENVIRONMENTAL CONTROL
ENVIRONMENTAL ENGINEERING
ENVIRONMENTAL QUALITY
GLOBAL AIR POLLUTION
GRAVITATION
HABITABILITY ENVIRONMENTAL TESTS

COLD WEATHER TESTS WINDSHIELDS CORROSION TESTS
CORROSION TESTS
CORROSION TEST LOOPS
SALT SPRAY TESTS
HIGH TEMPERATURE TESTS ENVIRONMENTAL ENGINEERING ∞ AEROSPACE SCIENCES CLEAN ENERGY HIGH TEMPERATURE TESTS
LOW TEMPERATURE TESTS
UNDERWATER TESTS
NEUTRAL BUOYANCY SIMULATION
ASSET PROJECT
ELECTRONIC EQUIPMENT TESTS
ENVIRONMENT SIMULATION
HIGH ALTITUDE TESTS
MATERIALS TESTS
ORBITAL SPACE TESTS
PHYSIOLOGICAL TESTS
PSYCHOLOGICAL TESTS
REVERBERATION CHAMBERS
SPIN TESTS
TESTS
TESTS
TESTS CLIMATOLOGY HABITATS HUMAN FACTORS ENGINEERING ∞ ENGINEERING ENVIRONMENTS HUMAN FACTORS ENGINE HUMIDITY LIFE SUPPORT SYSTEMS NONPOINT SOURCES PERFORMANCE HEATING HUMAN FACTORS ENGINEERING ILLUMINATING RT PHYSIOLOGICAL EFFECTS PLANTS (BOTANY) LIFE SCIENCES LIFE SCIENCES
LIFE SUPPORT SYSTEMS
METEOROLOGY
PHYSIOLOGICAL EFFECTS
PSYCHOLOGICAL EFFECTS PRESSURE
PSYCHOLOGICAL EFFECTS REGIMES
TEMPERATURE
THERMAL POLLUTION
VACUUM EFFECTS SHELTERS
SPACE HEATING (BUILDINGS)
STARSITE PROGRAM
TEMPERATURE CONTROL
TEMPERATURE DISTRIBUTION WEIGHTLESSNESS ∞ TESTS THERMAL CYCLING TESTS THERMAL VACUUM TESTS VIBRATION TESTS VENTILATION WASTE DISPOSAL RT PHYSIOLOGICAL TESTS ENZYME ACTIVITY **ENVIRONMENTS** METABOLISM
. ENZYME ACTIVITY
. FERMENTATION ENVIRONMENTS
. AEROSPACE ENVIRONMENTS
. CISLUNAR SPACE

DEEP SPACE

. DEEP SPACE
. INTERPLANETARY SPACE
. INTERSTELLAR SPACE
. EARTH ORBITAL ENVIRONMENTS
EARTH ENVIRONMENT

RT

BIOCONVERSION

LYSOSOMES TYROSINE

DIABETES MELLITUS DIGESTIVE SYSTEM

RT

ENVIRONMENTAL LABORATORIES

LABORATORIES
. ENVIRONMENTAL LABORATORIES

EST FACILITIES

ENVIRONMENTAL LABORATORIES

HUMAN FACTORS LABORATORIES

					-
ENZYM		EPE-B		EPITHE	LIUM-(CONT.)
GS	BIOPOLYMERS	USE	EXPLORER 14 SATELLITE		HISTOLOGY
	. PROTEINS ENZYMES				PERITONEUM SKIN (ANATOMY)
	ALDOLASE	EPE-C USE	EXPLORER 15 SATELLITE		SKIN (ANATOWIT)
	AMIDASE	USE	EXPLORER 15 SATELLITE	EPNL	
	CARBONIC ANHYDRASE	EPE-D		USE	EFFECTIVE PERCEIVED NOISE LEVELS
	CATALASE	USE	EXPLORER 26 SATELLITE		
	CHOLINESTERASE	002	EN EGNET EG GATTEENTE	EPOCH:	
	CYTOCHROMES HEXOKINASE	EPHEMI	ERIDES	USE	TIME MEASUREMENT
	LYSOZYME	GS	EPHEMERIDES		
	NUCLEASE		PLANET EPHEMERIDES	EPOXID GS	CHEMICAL REACTIONS
	OXIDASE	RT	ASTRONOMICAL CATALOGS	40	. EPOXIDATION
	PAPAIN		CELESTIAL MECHANICS EPHEMERIS TIME	RT	OXIDATION
	PEPSIN PROTEASE		ORBITS		
	THROMBIN		POSITION (LOCATION)	EPOXID	ES
	TRYPSIN		,	USE	EPOXY COMPOUNDS
	ORGANIC COMPOUNDS	EPHEMI	ERIS TIME		
	. PROTEINS	GS	TIME		COMPOUNDS
	ENZYMES	0.7	. EPHEMERIS TIME	UF	EPOXIDES
	ALDOLASE AMIDASE	RT	EPHEMERIDES UNIVERSAL TIME	GS	EPOXY COMPOUNDS . ENDRIN
	CARBONIC ANHYDRASE		ONIVERIONE TIME		. ETHYLENE OXIDE
	CATALASE	EPICAR	DIUM		HYOSCINE
	CHOLINESTERASE	GS	ANATOMY		PROPYLENE OXIDE
	CYTOCHROMES		. CIRCULATORY SYSTEM	RT	∞CHEMICAL COMPOUNDS
	HEXOKINASE LYSOZYME		CARDIOVASCULAR SYSTEM		ETHERS
	NUCLEASE		HEART		*******
	OXIDASE		MEMBRANES	GS	MATRIX COMPOSITES  COMPOSITE MATERIALS
	PAPAIN		. EPICARDIUM	us	. POLYMER MATRIX COMPOSITES
	PEPSIN		TISSUES (BIOLOGY)		. EPOXY MATRIX COMPOSITES
	PROTEASE		. EPICARDIUM		BORON-EPOXY COMPOSITES
	THROMBIN			RT	FIBER ORIENTATION
RT	TRYPSIN ACTIVATION (BIOLOGY)	EPICYC			LOW DENSITY RESEARCH
•••	CATALYSTS	GS	GEOMETRY CURVES (GEOMETRY)		∞MATERIALS
	COENZYMES		. CURVES (GEOMETRY) EPICYCLOIDS		∞MATRICES MATRIX MATERIALS
	ENZYMOLOGY		. EUCLIDEAN GEOMETRY		PULTRUSION
			ANALYTIC GEOMETRY		SANDWICH STRUCTURES
ENZYM			EPICYCLOIDS		
GS	BIOCHEMISTRY	RT	CUSPS (MATHEMATICS)	EPOXY	RESINS
	. ENZYMOLOGY			GS	PLASTICS
RT	DIGESTING DIGESTIVE SYSTEM	EPIDEM			. SYNTHETIC RESINS
	ENZYMES	GS	MEDICAL SCIENCE . EPIDEMIOLOGY		THERMOSETTING RESINS
	METABOLISM	RT	INFECTIOUS DISEASES		EPOXY RESINS PHENOLIC EPOXY RESINS
	NITROGEN METABOLISM	•••	VACCINES		RESINS
			VETERINARY MEDICINE		. SYNTHETIC RESINS
EOCR (	REACTOR)				THERMOSETTING RESINS
USE	EXPERIMENTAL ORGANIC COOLED	EPIDERI			EPOXY RESINS
	REACTORS	GS	ANATOMY		PHENOLIC EPOXY RESINS
			. SKIN (ANATOMY) EPIDERMIS	RT	ADHESIVES BORON REINFORCED MATERIALS
EOGO	500	RT	CONTACT DERMATITIS		BORON-EPOXY COMPOSITES
USE	EGO		OCITIVOT BEHINATITIE		COATINGS
EOI E S	ATELLITES	EPILEPS	SY .		GLASS TRANSITION TEMPERATURE
GS	ARTIFICIAL SATELLITES	GS	DISEASES		GRAPHITE-EPOXY COMPOSITES
ao	. FRENCH SATELLITES		. EPILEPSY		LAY-UP
	EOLE SATELLITES	RT	CRAMPS HUMAN PATHOLOGY		PREPREGS RESIN MATRIX COMPOSITES
	. METEOROLOGICAL SATELLITES		SHAKING		TIEBRY WATTER COMM CONTES
	EOLE SATELLITES			FOUAL I	ZERS (CIRCUITS)
RT	FRENCH SPACE PROGRAMS GEOLE SATELLITES	EPINEPH	IRINE		ATTENUATORS
	GEOPHYSICAL SATELLITES	UF	ADRENALINE		∞FREQUENCY RESPONSE
		GS	AMINES		PHASE SHIFT
EOPAP			. CATECHOLAMINE		SIGNAL PROCESSING
USE	EARTH & OCEAN PHYSICS		EPINEPHRINE NOREPINEPHRINE		
	APPLICATIONS PROGRAM		DRUGS	∞ EQUATION	
			. EPINEPHRINE	SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS
	ENDEZVOUS)		NOREPINEPHRINE		LISTED BELOW)
USE	EARTH ORBITAL RENDEZVOUS	RT	ADRENAL GLAND	UF	BALANCE EQUATIONS
			HEART RATE		FORCED VIBRATORY MOTION
EOS USE	LANDSAT SATELLITES		STIMULANTS		EQUATIONS
OOL	DAILDOAT SATELLITES	EPITAXY	,	RT	ADIABATIC EQUATIONS APPROXIMATION
EOS-A		GS	GROWTH		BERNOULLI THEOREM
USE	LANDSAT E		. CRYSTAL GROWTH		BETHE-SALPETER EQUATION
			EPITAXY		BIHARMONIC EQUATIONS
EOS-B			ELECTROEPITAXY		BLASIUS EQUATION
USE	LANDSAT F		LIQUID PHASE EPITAXY MOLECULAR BEAM EPITAXY		BOLTZMANN TRANSPORT EQUATION
			VAPOR PHASE EPITAXY		BOLTZMANN-VLASOV EQUATION BORN APPROXIMATION
EOSINO		RT	BIPOLAR TRANSISTORS		BOUNDARY LAYER EQUATIONS
GS	CELLS (BIOLOGY)		CRYSTAL LATTICES		BRILLOUIN-WIGNER EQUATION
	. BLOOD CELLS		CRYSTAL STRUCTURE		BURGER EQUATION
	LEUKOCYTES EOSINOPHILS		JUNCTION TRANSISTORS		CAUCHY-RIEMANN EQUATIONS
RT	CYTOPLASM		*****		CHANDRASEKHAR EQUATION
	- : · <del>- : - : - : - : - : - : - : - : - : - </del>	EPITHEL GS	.IUM Tissues (Biology)		CHAPLYGIN EQUATION CONSERVATION EQUATIONS
EPE-A		GG	. EPITHELIUM		CONSTITUTIVE EQUATIONS
USE	EXPLORER 12 SATELLITE	RT	ANATOMY		CONTINUITY EQUATION

#### **EQUATIONS OF MOTION**

EQUATIONS-(CONT.)
CUBIC EQUATIONS
DIFFERENCE EQUATIONS
DIFFERENTIAL EQUATIONS
DIOPHANTINE EQUATION DIOPHANTINE EQUATION
DIRAC EQUATION
DONNELL EQUATIONS
DUFFING DIFFERENTIAL EQUATION
EIKONAL EQUATION
EIKONAL EQUATION
EINSTEIN EQUATIONS
ELBER EQUATION
ELLIPTIC DIFFERENTIAL EQUATIONS
EQUATIONS OF MOTION
EQUATIONS OF STATE
EQUILIBRIUM EQUATIONS
EULER EQUATIONS OF MOTION
EULER-CAUCHY EQUATIONS
EULER-LAGRANGE EQUATION
EULER-LAGRANGE EQUATION
EULER-LAMBERT EQUATION EULER-LAMBERT EQUATION FADDEEV EQUATIONS FALKNER-SKAN EQUATION FICKS EQUATION FLOW EQUATIONS
FOKKER-PLANCK EQUATION
FREDHOLM EQUATIONS
GAUSS EQUATION GIBBS ADSORPTION EQUATION

∞ GIBBS EQUATIONS GIBBS-HELMHOLTZ EQUATIONS
GLIMM METHOD HAMILTON-JACOBI EQUATION

∞ HELMHOLTZ EQUATIONS

HELMHOLTZ VORTICITY EQUATION

HUGONIOT EQUATION OF STATE HYDRODYNAMIC EQUATIONS
HYPERBOLIC DIFFERENTIAL EQUATIONS IDENTITIES
INHOUR EQUATION
INTEGRAL EQUATIONS
KINEMATIC EQUATIONS KINETIC EQUATIONS KLEIN-GORDON EQUATION KORTEWEG-DEVRIES EQUATION KROOK EQUATION LAME WAVE EQUATIONS LANDAU-GINZBURG EQUATIONS LAPLACE EQUATION LINEAR EQUATIONS LINEAR EVOLUTION EQUATIONS LINEARIZATION LINEARIZATION
LIOUVILLE EQUATIONS
MACROSCOPIC EQUATIONS
MATHIEU FUNCTION
MAXWELL EQUATION MAXWELL EQUATION
MONGE-AMPERE EQUATION
NAVIER-STOKES EQUATION
NONHOLONOMIC EQUATIONS
NONLINEAR EQUATIONS
NONLINEAR EQUATIONS
NORI-SOMMERFELD EQUATIONS
PARABOLIC DIFFERENTIAL EQUATIONS
PARTIAL DIFFERENTIAL EQUATIONS PFAFF EQUATION POISSON EQUATION POLYNOMIALS
PRIMITIVE EQUATIONS QUADRATIC EQUATIONS QUARTIC EQUATIONS QUARTIC EQUATIONS
RAYLEIGH EQUATIONS
REYNOLDS EQUATION
ROOTS OF EQUATIONS
SAHA EQUATIONS
SCHOEDINGER EQUATION
SEMIEMPIRICAL EQUATIONS
SHALLOW SHELL EQUATIONS
SIMULTANEOUS EQUATIONS
SINGULAR INTEGRAL EQUATIONS
STOKES-BELTRAMI EQUATION
THERMODYNAMICS
VLASOV EQUATIONS VLASOV EQUATIONS VOLTERRA EQUATIONS VON KARMAN EQUATION VORTICITY EQUATIONS WAVE EQUATIONS
WIENER HOPF EQUATIONS

EQUATIONS OF MOTION
UF MOTION EQUATIONS
GS EQUATIONS OF MOTION
. EULER EQUATIONS OF MOTION

KINETIC EQUATIONS

. HYDRODYNAMIC EQUATIONS . HELMHOLTZ VORTICITY EQUATION KINEMATIC EQUATIONS

NAVIER-STOKES EQUATION REYNOLDS EQUATION

EQUATIONS OF MOTION-(CONT.)
RT AUTONOMY
BETHE-SALPETER EQUATION CELESTIAL MECHANICS
CLASSICAL MECHANICS
COMPUTATIONAL FLUID DYNAMICS
CONTINUITY EQUATION

CONTROL MOMENT GYROSCOPES

CONTROL MOMENT GYROSCO

DYNAMICS
EINSTEIN EQUATIONS
EQUILIBRIUM EQUATIONS
HAMILTON-JACOBI EQUATION
INERTIA PRINCIPLE
KINEMATICS
LISSA QUIS EIGLIBES

LISSAJOUS FIGURES
MACH INERTIA PRINCIPLE
MOMENTS OF INERTIA
MOTION AFTEREFFECTS

SPINNING UNGUIDED ROCKET TRAJECTORY

STABILITY SYSTEMS STABILITY TRAJECTORIES
TRAJECTORY ANALYSIS
VARIABLE MASS SYSTEMS
VON ZEIPEL METHOD

EQUATIONS OF STATE

UF STATE EQUATIONS
GS EQUATIONS OF STATE
. HUGONIOT EQUATION OF STATE
RT ADIABATIC EQUATIONS

BBGKY HIERARCHY BOSE GEOMETRY COMPRESSIBILITY CONTINUITY EQUATION

∞ EQUATIONS

EQUILIBRIUM EQUATIONS

IDEAL FLUIDS
IDEAL GAS
KINETIC THEORY
MOLLIER DIAGRAM REAL GASES THERMODYNAMICS

VIRIAL COEFFICIENTS

EQUATORIAL ATMOSPHERE
RT ∞ATMOSPHERES
ATMOSPHERIC COMPOSITION METEOROLOGICAL PARAMETERS
MIDDLE ATMOSPHERE
TROPICAL METEOROLOGY
TROPICAL REGIONS

**EQUATORIAL ELECTROJET** 

ELECTRIC CURRENT IONOSPHERIC CURRENTS

. ELECTROJETS

EQUATORIAL ELECTROJET ELECTRICITY . ATMOSPHERIC ELECTRICITY

. IONOSPHERIC CURRENTS ... ELECTROJETS

.... EQUATORIAL ELECTROJET AURORAL ELECTROJETS RT

EQUATORIAL ORBITS
GS ORBITS

OHBITS
. EQUATORIAL ORBITS
. STATIONARY ORBITS
CIRCULAR ORBITS
EARTH ORBITS
ELLIPTICAL ORBITS
GEOSYNCHRONOUS ORBITS RT LUNAR ORBITS
ORBITAL MECHANICS
PLANETARY ORBITS POLAR ORBITS

SATELLITE ORBITS
SPACECRAFT ORBITS
TWENTY-FOUR HOUR ORBITS

**EQUATORIAL REGIONS** 

REGIONS
. EQUATORIAL REGIONS

ARID LANDS EARTH SURFACE TROPICAL REGIONS

**EQUATORS** 

EQUATORS GS

LUNAR EQUATOR MAGNETIC EQUATOR

RT COORDINATES

EQUATORS-(CONT.)
ROTATING SPHERES
TRANSEQUATORIAL PROPAGATION

∞ EQUILIBRIUM

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW) ACID BASE EQUILIBRIUM AEROSTATICS

BALANCE BALANCING

BODY SWAY TEST CHEMICAL EQUILIBRIUM DIFFUSION DIFFUSION COEFFICIENT DYNAMIC CHARACTERISTICS EQUILIBRIUM EQUATIONS

HEAT OF DISSOCIATION

HOMEOSTASIS ISOSTASY

LIQUID-VAPOR EQUILIBRIUM LOADS (FORCES) MAXWELL-MOHR METHOD NONEQUILIBRIUM CONDITIONS ONSAGER RELATIONSHIP PLASMA EQUILIBRIUM

RELAXATION (MECHANICS)
RELAXATION TIME STABILITY STABILIZATION

STABLIZATION
STATICS
STEADY STATE
SYSTEMS STABILITY
THERMODYNAMIC EQUILIBRIUM
THERMODYNAMIC PROPERTIES
THERMODYNAMICS

TRANSITION POINTS UNSTEADY STATE VARIABILITY WATER BALANCE

EQUILIBRIUM DIAGRAMS

EQUILIBRIUM EQUATIONS

ANALYSIS (MATHEMATICS)

© EQUATIONS EQUATIONS OF MOTION EQUATIONS OF STATE

∞ EQUILIBRIUM

EQUILIBRIUM FLOW

GS

STEADY STATE FLOW FLUID FLOW

GAS FLOW
. EQUILIBRIUM FLOW
... FROZEN EQUILIBRIUM FLOW
... SHIFTING EQUILIBRIUM FLOW

EYRING THEORY
HEAT TRANSMISSION NONEQUILIBRIUM FLOW PLASMA EQUILIBRIUM QUASI-STEADY STATES STEADY FLOW

EQUILIBRIUM METHODS

SN (LIMITED TO STRUCTURAL ANALYSIS)
GS STRUCTURAL ANALYSIS
EQUILIBRIUM METHODS

∞ METHODOLOGY VARIATIONAL PRINCIPLES

**EQUINOXES** 

SEASONS SOLAR POSITION SOLSTICES WINTER

EQUIPARTITION THEOREM
UF ENERGY EQUIPARTITION GS. THEOREMS

**EQUIPARTITION THEOREM** DEGREES OF FREEDOM ENERGY DISTRIBUTION KINETIC ENERGY SPECIFIC HEAT

∞ EQUIPMENT

RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

UF

ABORT APPARATUS RT

### **ERROR DETECTION CODES**

EQUIPMENT-(CONT.)

ABSORBERS (EQUIPMENT)

ACCUMULATORS (COMPUTERS)

AIR CONDITIONING EQUIPMENT ERBIUM ALLOYS EROSION SCARS (GEOLOGY) ALLOYS EROSION

RAIN EROSION

SOIL EROSION

WATER EROSION

WIND EROSION

ABLATION . RARE EARTH ALLOYS GS AIR CONDITIONING EQUIPMENT AIRBORNE EQUIPMENT AIRCRAFT EQUIPMENT AIRPORT SURFACE DETECTION EQUIPMENT ERBIUM COMPOUNDS

GS RARE EARTH COMPOUNDS

ERBIUM COMPOUNDS

∞ CHEMICAL COMPOUNDS

∞ METAL COMPOUNDS RT EQUIPMENT
AUDIO EQUIPMENT
AUTOMATIC TEST EQUIPMENT
BEDDING EQUIPMENT
BOMBING EQUIPMENT
BREATHING APPARATUS
COMMUNICATION EQUIPMENT
COMPUTER STORAGE DEVICES
CONSOLES ABRASION ARROYOS ATMOSPHERIC EFFECTS CAVITATION CORROSION ERBIUM ISOTOPES

UF ERBIUM 169
ERBIUM 171
GS CHEMICAL ELEMENTS CAVITATION FLOW CORROSION DEGRADATION DETERIORATION CONSOLES CONSOLES
CRYOGENIC COMPUTER STORAGE
CRYOGENIC EQUIPMENT
DATA PROCESSING EQUIPMENT
DISTILLATION EQUIPMENT
ELECTROMECHANICAL DEVICES
ELECTRONIC EQUIPMENT
GROUND SUPPORT EQUIPMENT
HANDLING EQUIPMENT
HANDLING EQUIPMENT NUCLIDES . ISOTOPES EROSIVE BURNING ETCHING .. ERBIUM ISOTOPES
RARE EARTH ELEMENTS FRETTING HOT CORROSION FRRIUM HYDROGEOLOGY IMPINGEMENT . ERBIUM ISOTOPES METALS . RARE EARTH ELEMENTS INLIERS (LANDFORMS) METAL SURFACES . ERBIUM HARDWARE
HEATING EQUIPMENT
HYDRAULIC EQUIPMENT
LABORATORY EQUIPMENT METAL-WATER REACTIONS PENEPLAINS . ERBIUM ISOTOPES PITTING PLATEAUS ERBIUM 169
USE ERBIUM ISOTOPES LABORATION T EQUIPMENT
MECHANICAL DEVICES
MEDICAL EQUIPMENT
MINIATURE ELECTRONIC EQUIPMENT RAIN IMPACT DAMAGE RAVINES RIVERS
SOIL SCIENCE
SPARK MACHINING
SURFACE REACTIONS **ERBIUM 171** ERBIUM ISOTOPES USE MINIATORE ELECTRONIC EQUIPMENT
ONBOARD EQUIPMENT
PERIPHERAL EQUIPMENT (COMPUTERS)
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PNEUMATIC EQUIPMENT **ERECTION** TRIBOLOGY VALLEYS CONSTRUCTION USE PORTABLE EQUIPMENT RADAR EQUIPMENT WAVE RESISTANCE WEAR EREP EARTH RESOURCES EXPERIMENT RIGGING SAFETY DEVICES SELF ERECTING DEVICES WEAR TESTS WEATHERING PACKAGE PACKAGES GS WIND EFFECTS . INSTRUMENT PACKAGES
. . EREP
... INSTRUMENTS SERVICE LIFE SPACECRAFT EQUIPMENT SURVIVAL EQUIPMENT **EROSIVE BURNING** RT COMBUSTION . EROSIVE BURNING SKYLAB 1 SYRINGES
TELEVISION EQUIPMENT SKYLAB 2 SKYLAB 3 RT BURNOUT COMBUSTION TEMPERATURE TEST EQUIPMENT
WIND TUNNEL APPARATUS
X RAY APPARATUS SKYLAB 4 DETERIORATION EROSION EXHAUST GASES FUEL COMBUSTION FRGODIC PROCESS INFORMATION THEORY PROBABILITY THEORY STOCHASTIC PROCESSES THERMODYNAMICS **EQUIPMENT SPECIFICATIONS** SPECIFICATIONS

. EQUIPMENT SPECIFICATIONS

AIRCRAFT PRODUCTION HYPERSONIC COMBUSTION OXIDATION OXIDATION
PITTING
PROPELLANT COMBUSTION
SOLID PROPELLANT COMBUSTION
TRIBOLOGY COMMONALITY ∞ DESIGN
FUNCTIONAL DESIGN SPECIFICATIONS **ERGOMETERS** MEASURING INSTRUMENTS
. ERGOMETERS MAINTENANCE PROCUREMENT ERROR ANALYSIS
GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. ERROR ANALYSIS EQUIPOTENTIALS ERGONOMICS
USE HUMAN FACTORS ENGINEERING FLUID FLOW . POTENTIAL FLOW GS .. ERROR ANALYSIS

ANALYZING
APPLICATIONS OF MATHEMATICS
BIT ERROR RATE
BORESIGHT ERROR
CENSORED DATA (MATHEMATICS)
FAULT TOLERANCE
MEAN SOUARE VALUES
PROBABILITY THEORY
RANGE ERRORS
BAYLEIGH DISTRIBUTION . . EQUIPOTENTIALS

∞ FLOW GRAPHS
FLOW NETS **ERGOTAMINE** RT AMINES . ERGOTAMINE BASES (CHEMICAL)
. ALKALOIDS **EQUIVALENCE** MATHEMATICAL LOGIC . SET THEORY ERGOTAMINE DRUGS EQUIVALENCE ERGOTAMINE RAYLEIGH DISTRIBUTION ROOT-MEAN-SQUARE ERRORS RT NITROGEN COMPOUNDS PARTITIONS (MATHEMATICS) . ALKALOIDS . . ERGOTAMINE ORGANIC COMPOUNDS . CYCLIC COMPOUNDS ERROR BAND USE ACCURACY **EQUIVALENT CIRCUITS** CIRCUITS
. EQUIVALENT CIRCUITS . . HETEROCYCLIC COMPOUNDS DUALITY PRINCIPLE
NETWORK ANALYSIS
NETWORK SYNTHESIS
SUPERPOSITION (MATHEMATICS) ERROR CORRECTING CODES
RT BIT ERROR RATE RT ... ERGOTAMINE CODES CONCATENATED CODES **EROS (SATELLITES)** DIGITAL TECHNIQUES
REDUNDANCY ENCODING EARTH RESOURCES OBSERVATION SATELLITES **ERBE** ARTIFICIAL SATELLITES
EROS (SATELLITES)
EARTH RESOURCES
OCEANOGRAPHY EARTH RADIATION BUDGET USE GS **EXPERIMENT** ERROR CORRECTING DEVICES BCH CODES CORRECTION RT **ERBIUM** REMOTE SENSORS SATELLITE OBSERVATION CHEMICAL ELEMENTS ∞ DEVICES INSTRUMENT COMPENSATION REDUNDANCY ENCODING . RARE EARTH ELEMENTS . . ERBIUM SCANNING TERRAIN ANALYSIS ERBIUM ISOTOPES

EROS PROJECT
USE EXPERIMENTAL REFLECTOR ORBITAL

SHOT PROJ

METALS . RARE EARTH ELEMENTS

ERBIUM ISOTOPES

ERBIUM

**ERROR DETECTION CODES** 

∞ CODES

CODING

BIT ERROR RATE

## **ERROR FUNCTIONS**

ERRO	R DETECTION CODES-(CONT.)	ERS-1 (	ESA SATELLITE)-(CONT.)	ESA SA	TELLITES-(CONT.)
	COMPUTER PROGRAMS	RT	EUROPEAN SPACE AGENCY		. MAGELLAN ULTRAVIOLET ASTRONOMY SATELLITE
	COMPUTER SYSTEMS PROGRAMS DIGITAL TECHNIQUES	ERTS			MARECS MARITIME SATELLITES
	FAULT TOLERANCE	USE	LANDSAT SATELLITES		MAROTS (ESA)
	INFORMATION THEORY PARITY	ERTS-A			. METEOSAT SATELLITE . OTS (ESA)
	PROVING	USE	LANDSAT 1		TD SATELLITES
	QUALITY CONTROL REDUNDANCY			RT	TD-1 SATELLITE EARTHNET
	REDUNDANCY ENCODING	ERTS-B USE	LANDSAT 2		EUROPEAN SPACE AGENCY
					EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION
GS	FUNCTIONS  FUNCTIONS (MATHEMATICS)	ERTS-C USE	LANDSAT 3		
	ERROR FUNCTIONS			ESA SP	ACECRAFT ESA SPACECRAFT
RT	STATISTICAL DISTRIBUTIONS	ERTS-D USE	LANDSAT 4	40	. COLUMBUS SPACE STATION
ERRO	RSIGNALS	USL	ENIBOAT 4		. ESA SATELLITES AEROSAT SATELLITES
RT	BIT ERROR RATE COMPARATORS	ERTS-E			COS-B SATELLITE
	COMPENSATORS	USE	LANDSAT E		ERS-1 (ESA SATELLITE) ESRO 1 SATELLITE
	DIFFERENTIAL AMPLIFIERS DISCRIMINATORS	ERTS-F			ESRO 2 SATELLITE
	ERRORS	USE	LANDSAT F		ESRO 4 SATELLITE EUROPEAN COMMUNICATIONS
	FALSE ALARMS PHASE ERROR	FRYTHE	OCYTES		SATELLITE
	POSITION ERRORS	UF	RED BLOOD CELLS		EXOSAT SATELLITE GEOS SATELLITES (ESA)
	RANGE ERRORS SIGNAL MIXING	GS	CELLS (BIOLOGY) . BLOOD CELLS		. HEOS SATELLITES
	∞ SIGNALS		ERYTHROCYTES		HEOS A SATELLITE HEOS B SATELLITE
	SLEWING	RT	RETICULOCYTES BONE MARROW		HIPPARCOS SATELLITE
ERROF	RS		CARBOXYHEMOGLOBIN		INFRARED SPACE OBSERVATORY (ISO)
UF	INVALIDITY		HEMATOCRIT HEMATOCRIT RATIO		L-SAT
GS	ERRORS INSTRUMENT ERRORS		HEMOGLOBIN		MAGELLAN ULTRAVIOLET ASTRONOMY SATELLITE
	. PHASE ERROR		HEMOLYSIS LEUKOCYTES		MARECS MARITIME SATELLITES
	. PILOT ERROR . POSITION ERRORS		OXYHEMOGLOBIN		MAROTS (ESA) METEOSAT SATELLITE
	BORESIGHT ERROR				OTS (ESA)
	. RANDOM ERRORS . RANGE ERRORS	ESA USE	EUROPEAN SPACE AGENCY		TD SATELLITES TD-1 SATELLITE
	ROOT-MEAN-SQUARE ERRORS				. GIOTTO MISSION
	. TRUNCATION ERRORS . VELOCITY ERRORS	ESA SA' SN	TELLITES (EUROPEAN SPACE AGENCY	RT .	∞ SPACECRAFT
RT	ACCURACY	SIV	SATELLITES)	ESAKI D	DIODES
	BIAS ∞COMPENSATION	UF	ESRO SATELLITES EUROPEAN SPACE RESEARCH		TUNNEL DIODES
	COMPUTER PROGRAM INTEGRITY		ORGANIZATION SAT	ESCALA	TOPS
	CONFIDENCE CONSISTENCY	GS	ARTIFICIAL SATELLITES . ESA SATELLITES	RT	ELEVATORS (LIFTS)
	CORRECTION		AEROSAT SATELLITES		LADDERS ∞LIFTS
	DRIFT (INSTRUMENTATION) DYNAMIC CHARACTERISTICS		COS-B SATELLITE ERS-1 (ESA SATELLITE)	•	STAIRWAYS
	ERROR SIGNALS		ESRO 1 SATELLITÉ	F004BF	
	HYSTERESIS LINEARITY		ESRO 2 SATELLITE ESRO 4 SATELLITE	∞ ESCAPE SN	(USE OF A MORE SPECIFIC TERM IS
	MALFUNCTIONS		. EUROPEAN COMMUNICATIONS		RECOMMENDED-CONSULT THE TERMS
	MEDIAN (STATISTICS) OPTICAL CORRECTION PROCEDURE		SATELLITEEXOSAT SATELLITE	RT	LISTED BELOW) ESCAPE (ABANDONMENT)
	PRECISION		GEOS SATELLITES (ESA)		ESCAPE CAPSULES ESCAPE ROCKETS
	QUALITY CONTROL RANGE (EXTREMES)		HEOS SATELLITES HEOS A SATELLITE		ESCAPE NOCKETS ESCAPE SYSTEMS
	RELIABILITY		HEOS B SATELLITE		ESCAPE VELOCITY
	RESOLUTION RESPONSE BIAS		HIPPARCOS SATELLITE INFRARED SPACE OBSERVATORY		LEAKAGE
	∞ SCALING		(ISO)		(ABANDONMENT)
	∞TESTS TOLERANCES (MECHANICS)		L-SAT MAGELLAN ULTRAVIOLET	RT	BAILOUT EJECTION
			ASTRONOMY SATELLITE		EJECTION TRAINING
ERS 1	7 ARTIFICIAL SATELLITES		MARECS MARITIME SATELLITES MAROTS (ESA)		ENTRAPMENT ∞ESCAPE
	. SCIENTIFIC SATELLITES		. METEOSAT SATELLITE		ESCAPE ROCKETS
	ENVIRONMENTAL RESEARCH SATELLITES		OTS (ESA) TD SATELLITES		ESCAPE SYSTEMS JETTISON SYSTEMS
	ERS 17		TD-1 SATELLITE		JETTISONING
RT	ATLAS AGENA LAUNCH VEHICLES		ESA SPACECRAFT . ESA SATELLITES		PARACHUTE DESCENT
ERS 1	8		AEROSAT SATELLITES	ESCAPE	CAPSULES
GS	ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES		COS-B SATELLITE	GS	SAFETY DEVICES . ESCAPE CAPSULES
	. ENVIRONMENTAL RESEARCH		ERS-1 (ESA SATELLITE) ESRO 1 SATELLITE		SPACE CAPSULES
	SATELLITES		ESRO 2 SATELLITE ESRO 4 SATELLITE	RT	. ESCAPE CAPSULES ABORT APPARATUS
RT	ATLAS AGENA LAUNCH VEHICLES		EUROPEAN COMMUNICATIONS	n,	ABORTED MISSIONS
	(FOA CATELLITE)		SATELLITE		EJECTION SEATS EMERGENCY LIFE SUSTAINING
ERS-1 GS	(ESA SATELLITE) ARTIFICIAL SATELLITES		EXOSAT SATELLITE GEOS SATELLITES (ESA)		SYSTEMS
	. ESA SATELLITES		HEOS SATELLITES		∞ESCAPE FLYING EJECTION SEATS
	ERS-1 (ESA SATELLITE) . MARITIME SATELLITES		HEOS A SATELLITE HEOS B SATELLITE		HIGH ALTITUDE ENVIRONMENTS
	ERS-1 (ESA SATELLITE)		HIPPARCOS SATELLITE		LAUNCH ESCAPE SYSTEMS
	ESA SPACECRAFT . ESA SATELLITES		INFRARED SPACE OBSERVATORY (ISO)		LUNAR ESCAPE DEVICES PARACONE
	. ERS-1 (ESA SATELLITE)		L-SAT		PRESSURIZED CABINS

### **ESTIMATING**

F004D			ESTIMATIN
ESCAP	E ROCKETS	ESRO 4 SATELLITE	ESSA 9 SATELLITE-(CONT.)
GS	SAFETY DEVICES	GS ARTIFICIAL SATELLITES	ESSA 9 SATELLITE
	. ESCAPE ROCKETS	. ESA SATELLITES	RT DELTA LAUNCH VEHICLE
RT	ABORT APPARATUS ABORTED MISSIONS	<b>ESRO 4 SATELLITE</b> ESA SPACECRAFT	F07500
	∞ ESCAPE	. ESA SATELLITES	ESTERS GS ESTERS
	ESCAPE (ABANDONMENT)	ESRO 4 SATELLITE	. ACRYLATES
	LAUNCH ESCAPE SYSTEMS	RT AURORAS	. ALKYLATES
	LUNAR ESCAPE DEVICES	EUROPEAN SPACE AGENCY EUROPEAN SPACE PROGRAMS	. ASPARTATES
	∞ ROCKETS ∞ SPACECRAFT	PARTICLE DENSITY (CONCENTRATIO	. CARBAMATES (TRADENAME)
	WOI 7102011/11 1	SCIENTIFIC SATELLITES	URETHANES . CARBOXYLATES
ESCAPI	E SYSTEMS		. CHLOROFORMATE
GS	ESCAPE SYSTEMS	ESSA SATELLITES	. COBALT ACETATES
	. LAUNCH ESCAPE SYSTEMS	GS ARTIFICIAL SATELLITES	. CYANURATES
RT	BAILOUT EJECTION	. METEOROLOGICAL SATELLITES ESSA SATELLITES	. GLUTAMATES . GLYCERIDES
	EJECTION SEATS	ESSA 1 SATELLITE	. ISOCYANATES
	∞ ESCAPE	ESSA 2 SATELLITE	DIISOCYANATES
	ESCAPE (ABANDONMENT)	ESSA 3 SATELLITE	FULMINATES
	JETTISON SYSTEMS PARACONE	ESSA 4 SATELLITE	. LACTATES
	SAFETY FACTORS	ESSA 5 SATELLITE ESSA 6 SATELLITE	. LEAD ACETATES . MALEATES
	∞SYSTEMS	ESSA 7 SATELLITE	. MEPROBAMATE
		ESSA 8 SATELLITE	. NITRATE ESTERS
	EVELOCITY	ESSA 9 SATELLITE	ISOPROPYL NITRATE
UF	PARABOLIC VELOCITY	RT CLOUD PHOTOGRAPHY	PROPYL NITRATE
GS	RATES (PER TIME)	NIMBUS SATELLITES SATELLITE ORSERVATION	. OCTOATES . ORGANIC NITRATES
	. ESCAPÉ VELOCITY VELOCITY	SATELLITE OBSERVATION TIROS SATELLITES	. ORGANIC NITHATES CELLULOSE NITRATE
	. ESCAPE VELOCITY	THIOS CATELETIES	NITROFORMS
RT	∞ ESCAPE	ESSA 1 SATELLITE	HYDRAZINE NITROFORM
	HIGH SPEED	UF OT-3	NITROGLYCERIN
	HYPERBOLIC TRAJECTORIES	GS ARTIFICIAL SATELLITES	PETN
	∞HYPERVELOCITY ORBITAL VELOCITY	. METEOROLOGICAL SATELLITES	. PHTHALATES . POLYCARBONATES
	PLANETARY GRAVITATION	ESSA SATELLITES	. LEXAN (TRADEMARK)
	SCHWARZSCHILD METRIC	RT DELTA LAUNCH VEHICLE	. POLYESTERS
	VELOCITY ERRORS		. POLYETHYLENE TEREPHTHALATE
		ESSA 2 SATELLITE	. SODIUM CHLORODIFLUOROACETATES
	PMENTS	UF OT-2	. SODIUM SALICYLATES . STEARATES
UF GS	SCARPS LANDFORMS	GS ARTIFICIAL SATELLITES	. SULFONATES
do	. ESCARPMENTS	. METEOROLOGICAL SATELLITES	. TRIACETIN
RT	CLIFFS	ESSA SATELLITES <b>ESSA 2 SATELLITE</b>	RT ACETATES
	SLOPES	RT DELTA LAUNCH VEHICLE	ACETYL COMPOUNDS
	TOPOGRAPHY		CITRATES CYANATES
		ESSA 3 SATELLITE	LIPIDS
ESCHE		UF TOS-A	NITROSYLS
GS	MICROORGANISMS . BACTERIA	GS ARTIFICIAL SATELLITES	ORGANIC COMPOUNDS
	ESCHERICHIA	. METEOROLOGICAL SATELLITES ESSA SATELLITES	PLASTICIZERS
		ESSA 3 SATELLITE	SALICYLATES SKYDROL (TRADEMARK)
ESG (G	YROSCOPES)	RT DELTA LAUNCH VEHICLE	OKTOROE (TIMBERININ)
USE	ELECTROSTATIC GYROSCOPES		ESTIMATES
		ESSA 4 SATELLITE	GS ESTIMATES
ESKERS		GS ARTIFICIAL SATELLITES	. COST ESTIMATES
USE	GLACIAL DRIFT	. METEOROLOGICAL SATELLITES ESSA SATELLITES	RT ALLOCATIONS
FOULL	•	ESSA 4 SATELLITE	COMPARISON
ESKIMO RT	ANTHROPOLOGY	RT DELTA LAUNCH VEHICLE	CONFIDENCE LIMITS CONTINGENCY
	CULTURE (SOCIAL SCIENCES)		CONTRACTS
	,	ESSA 5 SATELLITE	DAMAGE ASSESSMENT
ESOPH/	AGUS	GS ARTIFICIAL SATELLITES	ESTIMATING
	ANATOMY	. METEOROLOGICAL SATELLITES ESSA SATELLITES	EVALUATION FORECASTING
GS		ESSA 5 SATELLITE	LIKELIHOOD RATIO
GS	. DIGESTIVE SYSTEM		
GS	ESOPHAGUS	RT DELTA LAUNCH VEHICLE	MANAGEMENT METHODS
			MANAGEMENT PLANNING
ESRO	ESOPHAGUS	ESSA 6 SATELLITE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT)
		ESSA 6 SATELLITE GS ARTIFICIAL SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION
<b>ESRO</b> USE	ESOPHAGUS	ESSA 6 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS
esro Use Esro s	EUROPEAN SPACE AGENCY	ESSA 6 SATELLITE GS ARTIFICIAL SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION
ESRO USE ESRO S	ESOPHAGUS  EUROPEAN SPACE AGENCY  ATELLITES	ESSA 6 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL
ESRO S USE USE USE ESRO 1	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  SATELLITE	ESSA 6 SATELLITE  GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES ESSA SATELLITES ESSA 6 SATELLITE  RT DELTA LAUNCH VEHICLE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY
ESRO USE ESRO S USE	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES	ESSA 6 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES ESSA SATELLITES ESSA 6 SATELLITE RT DELTA LAUNCH VEHICLE ESSA 7 SATELLITE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY RESERVES
ESRO USE ESRO S USE ESRO 1	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  SATELLITE	ESSA 6 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES ESSA SATELLITES ESSA 6 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY
ESRO USE ESRO S USE ESRO 1	EUROPEAN SPACE AGENCY  ATELLITES ESA SATELLITES  SATELLITE  ARTIFICIAL SATELLITES . ESA SATELLITES	GSA 6 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES ESSA 5 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS
ESRO USE ESRO S USE ESRO 1	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  ARTIFICIAL SATELLITES . ESA SATELLITES . ESRO 1 SATELLITE ESA SPACECRAFT . ESA SATELLITES	ESSA 6 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES ESSA SATELLITES ESSA 6 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES METEOROLOGICAL SATELLITES ESSA SATELLITES ESSA 7 SATELLITE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS  © STATISTICS
ESRO S USE USE USE ESRO 1	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITES . ESA SATELLITE ESA SPACECRAFT . ESA SATELLITES . ESRO 1 SATELLITES	GSA 6 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES ESSA 5 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS SUBCONTRACTS
ESRO USE ESRO S USE ESRO 1	EUROPEAN SPACE AGENCY  ATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITES . ESRO 1 SATELLITE ESA SPACECRAFT . ESA SATELLITES . ESRO 1 SATELLITE EUROPEAN SPACE AGENCY	GSA 6 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES ESSA 5 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES . ESSA 7 SATELLITE RT DELTA LAUNCH VEHICLE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS  ∞ STATISTICS SUBCONTRACTS SYSTEM IDENTIFICATION
ESRO S USE USE USE ESRO 1	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITES . ESA SATELLITE ESA SPACECRAFT . ESA SATELLITES . ESRO 1 SATELLITES	ESSA 6 SATELLITE  GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES ESSA SATELLITES ESSA 6 SATELLITE  RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES ESSA SATELLITES ESSA SATELLITE  RT DELTA LAUNCH VEHICLE  ESSA 8 SATELLITE  ESSA 8 SATELLITE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS SUBCONTRACTS
ESRO USE ESRO S USE ESRO 1 GS	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  ARTIFICIAL SATELLITES . ESRO 1 SATELLITE ESA SPACECRAFT . ESRO 1 SATELLITES . ESRO 1 SATELLITES . ESRO 1 SATELLITE EUROPEAN SPACE AGENCY EUROPEAN SPACE PROGRAMS	ESSA 6 SATELLITE  GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES ESSA 6 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITE . ESSA 7 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 8 SATELLITE GS ARTIFICIAL SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS STATISTICS SUBCONTRACTS SYSTEM IDENTIFICATION VALUE
ESRO USE ESRO S USE ESRO 1 GS	EUROPEAN SPACE AGENCY  ATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITES . ESRO 1 SATELLITE ESA SPACECRAFT . ESA SATELLITES . ESRO 1 SATELLITE EUROPEAN SPACE AGENCY	ESSA 6 SATELLITE  GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES ESSA SATELLITES ESSA 6 SATELLITE  RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES ESSA SATELLITES ESSA SATELLITE  RT DELTA LAUNCH VEHICLE  ESSA 8 SATELLITE  ESSA 8 SATELLITE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS  ∞ STATISTICS SUBCONTRACTS SYSTEM IDENTIFICATION
ESRO S USE ESRO S USE ESRO 1 GS	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITE . ESA SATELLITE ESA SPACECRAFT . ESA SATELLITE EUROPEAN SPACE AGENCY EUROPEAN SPACE PROGRAMS  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITES . ESA SATELLITES . ESA SATELLITES	ESSA 6 SATELLITE  GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITE  RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA 7 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 8 SATELLITE GS ARTIFICIAL SATELLITES . ESSA 7 SATELLITE GS ARTIFICIAL SATELLITE  GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA 8 SATELLITE . ESSA 8 SATELLITES . ESSA SATELLITES . ESSA SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS STATISTICS SUBCONTRACTS SYSTEM IDENTIFICATION VALUE  ESTIMATING
ESRO SUSE ESRO 1 GS	EUROPEAN SPACE AGENCY  ATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITE ESA SPACECRAFT . ESA SATELLITE EUROPEAN SPACE AGENCY EUROPEAN SPACE PROGRAMS  SATELLITE ARTIFICIAL SATELLITES . ESRO 1 SATELLITES . ESRO 2 SATELLITES . ESRO 2 SATELLITES . ESRO 2 SATELLITES	ESSA 6 SATELLITE  GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES . ESSA 6 SATELLITE  RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA 7 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 8 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA 8 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITES . ESSA SATELLITES	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS STATISTICAL TESTS STATISTICS SUBCONTRACTS SYSTEM IDENTIFICATION VALUE  ESTIMATING GS ESTIMATING ORBITAL POSITION ESTIMATION PARAMETER IDENTIFICATION
ESRO S USE ESRO S USE ESRO 1 GS	EUROPEAN SPACE AGENCY  ATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITE ESA SPACECRAFT . ESA SATELLITE ESA SATELLITE EUROPEAN SPACE AGENCY ESA SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITES . ESRO 2 SATELLITE ESA SPACECRAFT	GS ARTELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITE . ESSA 6 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 8 SATELLITE GS ARTIFICIAL SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA 8 SATELLITE . ESSA 8 SATELLITE RT DELTA LAUNCH VEHICLE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING OUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS STATISTICS SUBCONTRACTS SYSTEM IDENTIFICATION VALUE  ESTIMATING GS ESTIMATING . ORBITAL POSITION ESTIMATION . PARAMETER IDENTIFICATION . SYSTEM IDENTIFICATION . SYSTEM IDENTIFICATION . SYSTEM IDENTIFICATION . SYSTEM IDENTIFICATION
ESRO S USE ESRO S USE ESRO 1 GS	EUROPEAN SPACE AGENCY  SATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITE ESA SPACECRAFT . ESA SATELLITE EUROPEAN SPACE AGENCY EUROPEAN SPACE PROGRAMS  SATELLITE ARTIFICIAL SATELLITES . ESRO 2 SATELLITES . ESRO 2 SATELLITE ESA SPACECRAFT . ESA SATELLITE ESA SATELLITES . ESRO 2 SATELLITE ESA SPACECRAFT . ESA SATELLITE ESA SPACECRAFT . ESA SATELLITES	ESSA 6 SATELLITE  GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA 3 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 8 SATELLITE GS ARTIFICIAL SATELLITES . ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA 8 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 9 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 9 SATELLITE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING QUALITY CONTROL RELABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS STATISTICAL TESTS STATISTICS SUBCONTRACTS SYSTEM IDENTIFICATION VALUE  ESTIMATING ORBITAL POSITION ESTIMATION PARAMETER IDENTIFICATION SYSTEM IDENTIFICATION SYSTEM IDENTIFICATION SYSTEM IDENTIFICATION PARAMETER IDENTIFICATION SYSTEM IDENTIFICATION SYSTEM IDENTIFICATION SYSTEM IDENTIFICATION
ESRO S USE ESRO S USE ESRO 1 GS	EUROPEAN SPACE AGENCY  ATELLITES ESA SATELLITES  SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITE ESA SPACECRAFT . ESA SATELLITE ESA SATELLITE EUROPEAN SPACE AGENCY ESA SATELLITE ARTIFICIAL SATELLITES . ESA SATELLITES . ESRO 2 SATELLITE ESA SPACECRAFT	GS ARTELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITE . ESSA 6 SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 7 SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA SATELLITE RT DELTA LAUNCH VEHICLE  ESSA 8 SATELLITE GS ARTIFICIAL SATELLITE GS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES . METEOROLOGICAL SATELLITES . ESSA 8 SATELLITE . ESSA 8 SATELLITE RT DELTA LAUNCH VEHICLE	MANAGEMENT PLANNING NOISE PREDICTION (AIRCRAFT) PARAMETER IDENTIFICATION PREDICTIONS PRODUCTION MANAGEMENT PROJECT PLANNING OUALITY CONTROL RELIABILITY RESERVES RISK STATISTICAL ANALYSIS STATISTICAL TESTS STATISTICS SUBCONTRACTS SYSTEM IDENTIFICATION VALUE  ESTIMATING GS ESTIMATING . ORBITAL POSITION ESTIMATION . PARAMETER IDENTIFICATION . SYSTEM IDENTIFICATION . SYSTEM IDENTIFICATION . SYSTEM IDENTIFICATION . SYSTEM IDENTIFICATION

#### **ESTIMATORS**

ETALONS-(CONT.)
. ETALONS
RT DIFFRACTOMETERS
FABRY-PEROT INTERFEROMETERS ESTIMATING-(CONT.)
CRITICAL PATH METHOD ETHYLENE-(CONT.)
... ALIPHATIC HYDROCARBONS . ALKENES DELPHI METHOD (FORECASTING) ∞ DESIGN .... VINYLIDENE
HYDROCARBON FUELS ESTIMATES

© ESTIMATORS

EVALUATION

FEASIBILITY FLATNESS GONIOMETERS
OPTICAL MEASUREMENT
PHOTOGONIOMETERS
REFLECTORS RT POLYETHYLENES ETHYLENE COMPOUNDS

GS ETHYLENE COMPOUNDS

. CHLOROETHYLENE

. ETHYLENE DIHYDRAZINE FORECASTING ∞ MEASUREMENT RONCHI TEST SAGNAC EFFECT MEASUREMENT
MISSION PLANNING
NUMERICAL DIFFERENTIATION
PATTERN METHOD (FORECASTING)
PROBE METHOD (FORECASTING)
PROFILE METHOD (FORECASTING)
PROJECTS
QUALITY CONTROL
DESCRIVES SPECULAR REFLECTION TELESCOPES ETHYLENEDIAMINE
ETHYLENEDIAMINETETRAACETIC ACIDS VERY LONG BASE INTERFEROMETRY ∞ CHEMICAL COMPOUNDS **ETCHANTS** CORROSION **ETHYLENE DIHYDRAZINE** RESERVES ETCHING ETHYLENE COMPOUNDS
. ETHYLENE DIHYDRAZINE RISK SAMPLING HYDRAZINES
. ETHYLENE DIHYDRAZINE **ETCHING** STANDARD DEVIATION STATISTICAL ANALYSIS STATISTICAL TESTS CORROSION **ENGRAVING EROSION** ETHYLENE OXIDE ∞ STATISTICS **FTCHANTS** EPOXY COMPOUNDS
. ETHYLENE OXIDE TECHNOLOGICAL FORECASTING METALLOGRAPHY VALUE PITTING ORGANIC COMPOUNDS . CYCLIC COMPOUNDS ULTRASONIC CLEANING ∞ **ESTIMATORS**SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS HETEROCYCLIC COMPOUNDS . ETHYLENE OXIDE **ETHANE** ORGANIC COMPOUNDS HYDROCARBONS BACTERICIDES CHEMICAL STERILIZATION LISTED BELOW) CORRELATION COST ESTIMATES DECONTAMINATION OXIDES ALIPHATIC HYDROCARBONS ALKANES ESTIMATING PARAMETERIZATION ETHANE SPACECRAFT STERILIZATION HYDROCARBON FUELS PERSONNEL **ETHYLENEDIAMINE** ETHANE NITRILE
USE ACETONITRILE AMINES **ESTONIA** BALTIC SEA .. ETHYLENEDIAMINE ETHYLENE COMPOUNDS ETHANOL USE ETHYL ALCOHOL FUROPE NATIONS ETHYLENEDIAMINE **ESTROGENS ETHERS** ETHYLENEDIAMINETETRAACETIC ACIDS ORGANIC COMPOUNDS GS **ETHERS** UF GS LIPIDS **ACFTALS** ACIDS STEROIDS . ESTROGENS ANISOLE . CARBOXYLIC ACIDS . ANISOLE
. DIETHYL ETHER
. GALLAMINE TRIETHIODIDE
. POLYPHENYL ETHER
ANESTHETICS . FATTY ACIDS SECRETIONS
. ENDOCRINE SECRETIONS
. HORMONES ... ETHYLENEDIAMINETETRAACETIC ACIDS
ETHYLENE COMPOUNDS .
ETHYLENEDIAMINETETRAACETIC ESTROGENS DRUGS EPOXY COMPOUNDS
ORGANIC COMPOUNDS ENDOCRINE GLANDS SEX GLANDS ACIDS ORGANIC COMPOUNDS PEEK PROPARGYL GROUPS **ESTUARIES** . CARBOXYLIC ACIDS
. FATTY ACIDS
. ACETIC ACID
. ETHYLENEDIAMINETETRAACETIC OUTLETS (GEOLOGY) CHESAPEAKE BAY (US) **ETHICS** ∞ METHODOLOGY COASTS FISHERIES GEOGRAPHY ACIDS ACETATES RESEARCH HARBORS OCEANOGRAPHY DETERGENTS ETHIOPIA RIVERS TIDAL FLATS NATIONS GS ETIOLOGY ETHIOPIA CASE HISTORIES CAUSES TIDES TRIBUTARIES RT AFRICA DISEASES ETHNIC FACTORS PREVENTION SOCIOLOGY
SOCIAL FACTORS
FETHNIC FACTORS
AMERICAN INDIANS
COMMUNITIES **ETA-MESONS** PARTICI ES ETR (REACTORS)
USE ENGINEERING TEST REACTORS ELEMENTARY PARTICLES BOSONS . MESONS ETTINGSHAUSEN COOLERS
USE ETTINGSHAUSEN EFFECT
THERMOELECTRIC COOLING ETA-MESONS CULTURE (SOCIAL SCIENCES)
GROUP DYNAMICS FERMIONS ETA-MESONS NUCLEAR PARTICLES ETHOXY ETHYLENE ETTINGSHAUSEN EFFECT
UF ETTINGSHAUSEN COOLERS BOSONS ETHYL ALCOHOL COOLING SYSTEMS ETA-MESONS BARYONS CHARGED PARTICLES FFFFCTS GS HYDROXYL COMPOUNDS TEMPERATURE EFFECTS ALCOHOLS . ETHYL ALCOHOL THERMOELECTRIC COOLING THERMOELECTRICITY OMEGA-MESONS RHO-MESONS ATMOSPHERIC ENERGY SOURCES CARBOHYDRATES RT THERMOMAGNETIC COOLING SIGMA-MESONS THERMOMAGNETIC EFFECTS **ETALONS** MEASURING INSTRUMENTS
. INTERFEROMETERS ETHYL COMPOUNDS **EUCLIDEAN GEOMETRY** ∞ CHEMICAL COMPOUNDS UF GS EUCLIDEAN SPACE GEOMETRY DIETHYL HYDROGEN PHOSPHITE (DEHP)
TETRAETHYL ORTHOSILICATE
TRIETHYL COMPOUNDS . ETALONS
OPTICAL MEASURING INSTRUMENTS EUCLIDEAN GEOMETRY ANALYTIC GEOMETRY CATENARIES **ETALONS** MIRRORS ETHYLENE CIRCUMFERENCES ETALONS OPTICAL EQUIPMENT . OPTICAL MEASURING INSTRUMENTS . . . CONICS ORGANIC COMPOUNDS

GS

**HYDROCARBONS** 

ELLIPSES

## **EUROPEAN SPACE AGENCY**

FUCLIO	EAN GEOMETRY-(CONT.)	EULER I	BUCKLING	EUROP	E-(CONT.)
LOULID	HYPERBOLAS	GS	BUCKLING		AUSTRIA
	PARABOLAS		. EULER BUCKLING		BALTIC SHIELD (EUROPE)
	CYCLOIDS	RT	STRESS ANALYSIS		BELGIUM
	EPICYCLOIDS				BULGARIA CARPATHIAN MOUNTAINS (EUROPE)
	LOCI MERCATOR PROJECTION		EQUATIONS OF MOTION		CENTRAL EUROPE
	QUADRANTS	GS	EQUATIONS OF MOTION . EULER EQUATIONS OF MOTION		CZECHOSLOVAKIA
	S CURVES	RT a	EQUATIONS		DENMARK
	GOMPERTZ CURVES	****	HYDRODYNAMICS		EAST GERMANY
	SPHEROIDS		MOMENTS OF INERTIA		ESTONIA
	OBLATE SPHEROIDS		PRIMITIVE EQUATIONS		FINLAND
	PROLATE SPHEROIDS TANGENTS		RIGID STRUCTURES		FRANCE GREECE
	TORUSES				HUNGARY
	TRIGONOMETRY		AUCHY EQUATIONS		ITALY
	ANGLES (GEOMETRY)	GS	ANALYSIS (MATHEMATICS)		LATVIA
	ANGLE OF ATTACK		. REAL VARIABLES DIFFERENTIAL EQUATIONS		LIECHTENSTEIN
	ZERO ANGLE OF ATTACK		PARTIAL DIFFERENTIAL EQUATIONS		LITHUANIA
	BRAGG ANGLE		EULER-CAUCHY EQUATIONS		LUXEMBOURG MONACO
	BREWSTER ANGLE	RT	COMPLEX VARIABLES		NATIONS
	DIHEDRAL ANGLE ELEVATION ANGLE		CONFORMAL MAPPING		NETHERLANDS
	LOOK ANGLES (ELECTRONICS)	0	EQUATIONS		NORWAY
	LOOK ANGLES (TRACKING)		VECTOR ANALYSIS		POLAND
	SWEEP ANGLE				PORTUGAL
	SWEEPBACK		AGRANGE EQUATION		ROMANIA
	LEADING EDGE SWEEP	UF	LAGRANGE EQUATIONS OF MOTION		SAN MARINO
	CARTESIAN COORDINATES	RT	CALCULUS OF VARIATIONS		SPAIN
	CIRCLES (GEOMETRY)		CASTIGLIANO VARIATIONAL THEOREM CLASSICAL MECHANICS		SWEDEN SWITZERLAND
	GREAT CIRCLES DESCRIPTIVE GEOMETRY		EQUATIONS		TURKEY
	LINES (GEOMETRY)	•	EXTREMUM VALUES		U.S.S.R.
	CHORDS (GEOMETRY)				UNITED KINGDOM
	GEODESIC LINES	EULER-L	AMBERT EQUATION		VATICAN CITY
	POINTS (MATHEMATICS)	RT	ELLIPTICAL ORBITS		WEST GERMANY
	FIXED POINTS (MATHEMATICS)	0	EQUATIONS		YUGOSLAVIA
	INFLECTION POINTS				
	POLYGONS	EURECA			EAN AIRBUS
	HEXAGONS	UF	EUROPEAN RETRIEVABLE CARRIER	UF	AIRBUS
	TETRAGONS PARALLELOGRAMS	GS	SPACE PLATFORMS	GS	COMMERCIAL AIRCRAFT . EUROPEAN AIRBUS
	RHOMBOIDS	RT	. EURECA (ESA) SPACE SHUTTLES		A-300 AIRCRAFT
	RECTANGLES	NI.	SPACE SHOTTLES		A-310 AIRCRAFT
	SQUARES (MATHEMATICS)	EUROPA			A-320 AIRCRAFT
	TRAPEZOIDS	GS	CELESTIAL BODIES		JET AIRCRAFT
	TRIANGLES		. NATURAL SATELLITES		. EUROPEAN AIRBUS
	POLYHEDRONS		ICY SATELLITES		A-300 AIRCRAFT
	CUBES (MATHEMATICS)		EUROPA		A-310 AIRCRAFT
	ICOSAHEDRONS		JUPITER SATELLITES		A-320 AIRCRAFT
	OCTAHEDRONS PARALLELEPIPEDS		GALILEAN SATELLITES	•	PASSENGER AIRCRAFT
	PYRAMIDS		EUROPA		. EUROPEAN AIRBUS A-300 AIRCRAFT
	RHOMBOHEDRONS	RT	CHARON JUPITER (PLANET)		A-310 AIRCRAFT
	TETRAHEDRONS		JOPHEN (PLANET)		A-320 AIRCRAFT
	PROJECTIVE GEOMETRY	FURODA	LAUNCH VEHICLES		TRANSPORT AIRCRAFT
	MERCATOR PROJECTION	GS	LAUNCH VEHICLES		. SHORT HAUL AIRCRAFT
	RADII		EUROPA LAUNCH VEHICLES		EUROPEAN AIRBUS
RT	LARMOR RADIUS COORDINATES		EUROPA 1 LAUNCH VEHICLE		A-300 AIRCRAFT
M I	CURVES (GEOMETRY)		EUROPA 2 LAUNCH VEHICLE		A-310 AIRCRAFT
	PHASE-SPACE INTEGRAL		EUROPA 3 LAUNCH VEHICLE	RT	A-320 AIRCRAFT ∞AIRCRAFT
	POLYTOPES	RT	EUROPA 4 LAUNCH VEHICLE	N1	INTERNATIONAL COOPERATION
	RIÉMANN MANIFOLD	R.I	ARIANE LAUNCH VEHICLE ELDO LAUNCH VEHICLE		
	SOBOLEV SPACE		EUROPEAN SPACE AGENCY	EUROPI	EAN COMMUNICATIONS SATELLITE
	SPHERES		EUROPEAN SPACE PROGRAMS	UF	ECS
		ox	VEHICLES	GS	ARTIFICIAL SATELLITES
	EAN SPACE				. COMMUNICATION SATELLITES
USE	EUCLIDEAN GEOMETRY		1 LAUNCH VEHICLE		EUROPEAN COMMUNICATIONS SATELLITE
		GS	LAUNCH VEHICLES		. ESA SATELLITES
EUDION			. EUROPA LAUNCH VEHICLES		EUROPEAN COMMUNICATIONS
GS	MEASURING INSTRUMENTS . EUDIOMETERS		EUROPA 1 LAUNCH VEHICLE		SATELLITE
RT	GAS MIXTURES	FUDODA			ESA SPACECRAFT
	SPARK IGNITION	GS	2 LAUNCH VEHICLE LAUNCH VEHICLES		. ESA SATELLITES
		ao	. EUROPA LAUNCH VEHICLES		. EUROPEAN COMMUNICATIONS
EUGLEN	IA		EUROPA 2 LAUNCH VEHICLE		SATELLITE
GS	ANIMALS	RT	COS-B SATELLITE	AT	EUROPEAN SPACE PROGRAMS
	. PROTOZOA				OTS (ESA)
	FLAGELLATA		3 LAUNCH VEHICLE	FILEODI	AN INCOHERENT SCATTER RADAR
	EUGLENA	GS	LAUNCH VEHICLES		EISCAT RADAR SYSTEM (EUROPE)
	MICROORGANISMS		. EUROPA LAUNCH VEHICLES		
	. PROTOZOA FLAGELLATA		EUROPA 3 LAUNCH VEHICLE	EUROPE	AN LARGE TELECOMM SATELLITE
	EUGLENA	ELIDOR*	4 LAUNCH VEHICLE		L-SAT
RT	ALGAE		LAUNCH VEHICLES		
		us us	. EUROPA LAUNCH VEHICLES	EUROPE	AN RETRIEVABLE CARRIER
EUKARY	OTES		. EUROPA 4 LAUNCH VEHICLE	USE	EURECA (ESA)
GS	CELLS (BIOLOGY)				
	EUKARYOTES	EUROPE			AN SPACE AGENCY
RT	BACTERIA	GS	CONTINENTS	UF	ESA
	BIOLOGICAL EVOLUTION	DT	. EUROPE		ESRO
	CYTOLOGY MOLECULAR BIOLOGY	RT	ALBANIA ALPS MOUNTAINS (EUROPE)		EUROPEAN SPACE RESEARCH ORGANIZATION
	PROKARYOTES		ANDORRA	GS	ORGANIZATIONS

**EUROPEAN SPACE PROGRAMS** EVACUATING (TRANSPORTATION)
SN (LIMITED TO CLEARANCE OF
PERSONNEL, ANIMALS, OR MATERIAL
FROM A GIVEN LOCALITY)
RT C-9 AIRCRAFT EUROPIUM ISOTOPES-(CONT.) EUROPEAN SPACE AGENCY-(CONT.)
EUROPEAN SPACE AGENCY .. EUROPIUM ISOTOPES RARE EARTH ELEMENTS ARIANE LAUNCH VEHICLE ELDO LAUNCH VEHICLE . . EUROPIUM ISOTOPES ERS-1 (ESA SATELLITE) ESA SATELLITES CASUALTIES CIVIL DEFENSE METALS . RARE EARTH ELEMENTS ESA SATELLITE
ESRO 1 SATELLITE
ESRO 2 SATELLITE
ESRO 4 SATELLITE
EUROPA LAUNCH VEHICLES
EUROPEAN SPACE PROGRAMS
EXPOS (SPACELAB PAYLOAD) .. EUROPIUM
... EUROPIUM ISOTOPES **EJECTION** ELIMINATION EVACUATING HOSPITALS **EUSTACHIAN TUBES** MOBILE QUARANTINE FACILITY ANATOMY REMOVAL TRANSPORTATION GEOSARI PROJECT SENSE ORGANS . . EAR UNLOADING **EUSTACHIAN TUBES** MAROTS (ESA) METEOSAT SATELLITE SPACE PROGRAMS EARDRUMS EVACUATING (VACUUM)
UF GAS EVACUATING ∞TUBES DRAINAGE EUTECTIC ALLOYS **EJECTION EUROPEAN SPACE PROGRAMS ALLOYS** ELIMINATION PROGRAMS . SPACE PROGRAMS BINARY MIXTURES
. EUTECTICS ~ EVACUATING EXHAUSTING . EUROPEAN SPACE PROGRAMS
AEROSAT SATELLITES
AMPTE (SATELLITES)
ARIANE LAUNCH VEHICLE GAS POCKETS RT PURGING MIXTURES
BINARY MIXTURES
EUTECTICS REMOVAL SUCTION AZUR SATELLITE COMMITTEE ON SPACE RESEARCH VACUUM VACUUM PUMPS COS-B SATELLITE ... EUTECTIC ALLOYS VENTING RT EARTHNET ESA SATELLITES BISMUTH ALLOYS
LAMELLA (METALLURGY) ESRO 1 SATELLITE ESRO 2 SATELLITE EVAL SUPERPLASTICITY WHISKER COMPOSITES EARTH VIEWING APPLICATIONS USF ESRO 4 SATELLITE LABORATORY ESHU 4 SALELLITE
EUROPA LAUNCH VEHICLES
EUROPEAN COMMUNICATIONS
SATELLITE
EUROPEAN SPACE AGENCY
EXOSAT SATELLITE
EORDIGN POLICY EUTECTIC COMPOSITES

GS COMPOSITE MATERIALS

. METAL MATRIX COMPOSITES **EVALUATION** EVALUATION
. TRAINING EVALUATION
ACCELERATED LIFE TESTS **EUTECTIC COMPOSITES** FOREIGN POLICY
FRENCH SATELLITES
FRENCH SPACE PROGRAMS ALLOYS RT DIRECTIONAL SOLIDIFICATION (CRYSTALS) **ACCEPTABILITY** ∞ ANALYZING
APPROACH AND LANDING TESTS (STS) EUTECTICS FRACTURE STRENGTH GEOS SATELLITES (ESA) ASSESSMENTS CERTIFICATION HEOS SATELLITES
HIPPARCOS SATELLITE
INFRARED SPACE OBSERVATORY (ISO)
INTERNATIONAL MAGNETOSPHERIC ∞ MATRICES ∞ CLASSIFYING COMPARISON METALS MIXTURES
PRECIPITATION HARDENING COMPUTER SYSTEMS PERFORMANCE CORRELATION STUDY INTERNATIONAL SATELLITE GEODESY COSTS EXPERIMENT IRIS SATELLITES EUTECTIC DIAGRAMS
USE PHASE DIAGRAMS CROP IDENTIFICATION ITALIAN SPACE PROGRAM
MARECS MARITIME SATELLITES ECONOMICS **EUTECTICS** METEOSAT SATELLITE **ESTIMATES** BINARY SYSTEMS (MATERIALS)
. BINARY MIXTURES OTS (ESA) **ESTIMATING** QUASAT **EXAMINATION** EUTECTICS SPACE MISSIONS FEASIBILITY EUTECTIC ALLOYS FIGURE OF MERIT FORECASTING SWEDISH SPACE PROGRAM SWISS SPACE PROGRAM MIXTURES
. BINARY MIXTURES SYMPHONIE SATELLITES ~ INDICATION . . EUTECTICS U.S.S.R. SPACE PROGRAM INSPECTION MANAGEMENT RT ALLOYING ALLOYS EUROPEAN SPACE RESEARCH ORGANIZATION USE EUROPEAN SPACE AGENCY ∞ MEASUREMENT NORMALIZING (STATISTICS)
OBSERVATION
PERFORMANCE
PERFORMANCE PREDICTION EUTECTIC COMPOSITES EUROPEAN SPACE RESEARCH ORGANIZATION PHASE DIAGRAMS SOLID PHASES USE **ESA SATELLITES** POSITION (TITLE) SOLUTIONS SYNTECTIC ALLOYS PROVING QUALITY RANKING **EUROPEAN 1 SPACECRAFT** ARTIFICIAL SATELLITES
. EUROPEAN 1 SPACECRAFT
ELDO LAUNCH VEHICLE **EUTROPHICATION** RATINGS REJECTION ENVIRONMENT EFFECTS LAKES RESERVES ∞ NUTRIENTS REVIEWING **EUROPIUM** CHEMICAL ELEMENTS STATISTICAL CORRELATION . RARE EARTH ELEMENTS EUVE EXTREME ULTRAVIOLET EXPLORER SATELLITE TECHNOLOGY ASSESSMENT . EUROPIUM USE ∞ TESTS EUROPIUM ISOTOPES TIMBER IDENTIFICATION METALS , RARE EARTH ELEMENTS VALUE **EUXENITE** . . EUROPIUM MINERALS EVANESCENCE RT EVAPORATION ... EUROPIUM ISOTOPES GS **EUXENITE** RT NIOBATES SURFACE PROPERTIES TRANSPIRATION **EUROPIUM COMPOUNDS** OXIDES TITANATES RARE EARTH COMPOUNDS
. EUROPIUM COMPOUNDS
. CHEMICAL COMPOUNDS EVAPORATION
GS PHASE TRANSFORMATIONS ∞ EVACUATING METAL COMPOUNDS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS . VAPORIZING EUROPIUM ISOTOPES

LISTED BELOW)

RT

EVACUATING (TRANSPORTATION)
EVACUATING (VACUUM)

EVAPOTRANSPIRATION PROPELLANT EVAPORATION

TRANSPIRATION

CHEMICAL ELEMENTS

. NUCLIDES

. ISOTOPES

EVAPORATION-(CONT.)
RT BOILING
CONCENTRATING CONCENTRATION CONDENSING DEHYDRATION DIFFUSION DISTILLATION DRYING EVANESCENCE EVAPORATIVE COOLING EVAPOROGRAPHY EVAPOROGRAPHY
FLASHING (VAPORIZING)
GAS-LIQUID INTERACTIONS
GAS-METAL INTERACTIONS
HYDROLOGICAL CYCLE
LIQUID-VAPOR INTERFACES
PERSPIRATION RESERVOIRS RESPIRATORY SYSTEM SEPARATION
SKIN (ANATOMY)
SUBLIMATION
VOLATILITY WATER LOSS EVAPORATION RATE RATES (PER TIME) HEAT TRANSFER COEFFICIENTS **EVAPORATIVE COOLING** 

COOLING . EVAPORATIVE COOLING FILM COOLING SWEAT COOLING COOLING SYSTEMS CRYOGENIC FLUID STORAGE RT

EVAPORATION
PROPELLANT EVAPORATION
SURFACE COOLING

EVAPORATORS
GS HEATING EQUIPMENT
. VAPORIZERS

. VAPORIZERS
. EVAPORATORS
SEPARATORS
. EVAPORATORS
AIR CONDITIONING EQUIPMENT ATOMIZERS CONCENTRATORS CONDENSERS (LIQUEFIERS)
COOLING SYSTEMS

DRYING APPARATUS HEAT EXCHANGERS REFRIGERATING MACHINERY **EVAPOROGRAPHY** 

EVAPORATION IMAGES INFRARED RADIATION **PHOTOGRAPHY** 

EVAPOTRANSPIRATION
GS PHASE TRANSFORMATIONS
. VAPORIZING
. EVAPORATION

TRANSPIRATION
VADOSE WATER RT

**EVASIVE ACTIONS** MANEUVERS . EVASIVE ACTIONS ELECTRONIC WARFARE OBSTACLE AVOIDANCE

WARFARE EVASIVE SATELLITES

ARTIFICIAL SATELLITES

EVASIVE SATELLITES

MANEUVERABLE SPACECRAFT

EVASIVE SATELLITES RT MILITARY SPACECRAFT

**EVECTION** LUNAR ORBITS ORBIT PERTURBATION SOLAR GRAVITATION

EVEN-EVEN NUCLEI GS PARTICLES CHARGED PARTICLES
. ENERGETIC PARTICLES EVEN-EVEN NUCLEI-(CONT.)
... NUCLEI (NUCLEAR PHYSICS)
... EVEN-EVEN NUCLEI NUCLEAR STRUCTURE ODD-EVEN NUCLEI ODD-ODD NUCLEI

EVENING DAYTIME MIGHT SUNSET **EVENTS** 

GS

**EVENTS** 

. CONSECUTIVE EVENTS OCCURRENCES PROBABILITY DENSITY FUNCTIONS
PROBABILITY THEORY
STATISTICAL ANALYSIS
STATISTICAL DISTRIBUTIONS

STOCHASTIC PROCESSES

EVERGLADES (FL)

RT PHYSIOLOGICAL RESPONSES **PSYCHOPHYSIOLOGY** 

∞ EVOLUTION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) BIOGENY RT

CHEMICAL EVOLUTION EVOLUTION (DEVELOPMENT) EVOLUTION (LIBERATION) EXISTENCE

**EVOLUTION (DEVELOPMENT)** EVOLUTION (DEVELOPMENT)
. BIOLOGICAL EVOLUTION ABIOGENESIS
CHEMICAL EVOLUTION
GALACTIC EVOLUTION
LUNAR EVOLUTION

PLANETARY EVOLUTION STELLAR EVOLUTION STAR FORMATION
STELLAR MASS ACCRETION

...STELLAR M/ ∞BIOLOGY ∞DEVELOPMENT

∞ EVOLUTION EXTINCTION GENE EXPRESSION GENETICS GROWTH HEREDITY INTERSTELLAR EXTINCTION ONTOGENY SPECIES DIFFUSION

**EVOLUTION (LIBERATION)** EVOLUTION (LIBERATION)
. GAS EVOLUTION

BOILING DESORPTION ∞EVOLUTION OUTGASSING TRANSPIRATION VAPORIZING

EXACTNESS
USE PRECISION

**EXAMINATION** EXAMINATION
. EYE EXAMINATIONS
ACCEPTABILITY

MANALYZING RT CHARACTERIZATION CLINICAL MEDICINE COMPARISON CONICAL SCANNING DETECTION DIAGNOSIS ∞ DISCUSSION EVALUATION EXPLORATION INSPECTION INVESTIGATION ∞ MEASUREMENT

OBSERVATION ∞ PERFORMANCE

EXAMINATION-(CONT.)
PROVING
REVIEWING SCANNING ∞ TESTS TRAINING EVALUATION ULTRASONIC FLAW DETECTION

EXCAVATION
UF DITCHING (EXCAVATION)
GS EXCAVATION
. TUNNELING (EXCAVATION) BOREHOLES CONSTRUCTION DITCHING EXPLORATION FOUNDATIONS MATERIALS HANDLING MINERAL DEPOSITS MINERAL EXPLORATION MINING PITS (EXCAVATIONS) STRIP MINING
UNDERGROUND STRUCTURES

∞ EXCHANGERS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS

LISTED BELOW)
HEAT EXCHANGERS

EXCHANGING
GS EXCHANGING

CHARGE EXCHANGE . RESONANCE CHARGE EXCHANGE GAS EXCHANGE . ION EXCHANGING
. SPIN EXCHANGE
...CONVERSION

DEIONIZATION ∞ SEPARATION ∞ SHIFT TRANSFERRING

EXCIMER LASERS
GS STIMULATED EMISSION DEVICES . LASERS ... EXCIMER LASERS
ELECTRON PUMPING

FLUORIDES HALOGENS LASER OUTPUTS LASING OPTICAL PUMPING ∞RARE GAS COMPOUNDS XENON CHLORIDE LASERS XENON FLUORIDE LASERS

RT ELECTRON ORBITALS ELECTRON STATES
ELECTRON TRANSITIONS INTERMOLECULAR FORCES MOLECULAR ENERGY LEVELS ∞ RARE GAS COMPOUNDS

EXCITATION

UF EXCITED STATES
GS EXCITATION ATOMIC EXCITATIONS
MOLECULAR EXCITATION

SELF EXCITATION
WAVE EXCITATION ACOUSTIC EXCITATION HARMONIC EXCITATION

ACTIVATION ACTUATION RT ACTOMIC ENERGY LEVELS
AURORAL IONIZATION
AURORAL IRRADIATION
ELECTROMAGNETIC ABSORPTION ELECTRON STATES
ELECTRON TRANSITIONS

EMISSION ENERGY LEVELS IONIZATION IRRADIATION

IHRADIATION
LASER INDUCED FLUORESCENCE
METASTABLE STATE
RADIATION TRAPPING
RELAXATION TIME

ROTONS STARTING

#### **EXCITED STATES**

EXCITATION-(CONT.)
TRANSITION PROBABILITIES

EXCITED STATES EXCITATION

**EXCITONS** 

ELEMENTARY EXCITATIONS
. EXCITONS

CARRIER MOBILITY
ELECTRICAL INSULATION

ELECTRONS ENERGY BANDS

HOLES (ELECTRON DEFICIENCIES)
IONIC CRYSTALS
LIGHT (VISIBLE RADIATION)
OPTICAL PROPERTIES

PHOTOELECTROMAGNETIC EFFECTS PLASMONS.

POSITRONIUM SEMICONDUCTORS (MATERIALS)

SPECTRA SUHL EFFECT

**EXCLUSION** 

ELIMINATION ISOLATION
PAULI EXCLUSION PRINCIPLE REJECTION ∞ SEPARATION

EXPULSION FECES HUMAN WASTES PERSPIRATION URINE

EXECUTIVE AIRCRAFT
USE GENERAL AVIATION AIRCRAFT
PASSENGER AIRCRAFT

EXECUTIVE SYSTEMS (COMPUTERS)
USE OPERATING SYSTEMS (COMPUTERS)

EXERCISE
USE PHYSICAL EXERCISE

GS PHYSIOLOGY

. EXERCISE PHYSIOLOGY CIRCULATORY SYSTEM

HUMAN BODY LOCOMOTION MUSCULAR TONUS PHYSICAL FITNESS PHYSIOCHEMISTRY PHYSIOLOGICAL EFFECTS RESPIRATORY PHYSIOLOGY SPORTS MEDICINE STRESS (PHYSIOLOGY)

EXERTION
USE PHYSICAL WORK

**EXHALATION** 

ALVEOLAR AIR EXPIRED AIR RESPIROMETERS

**EXHAUST CLOUDS** 

GROUND CLOUDS LAUNCH CLOUDS RT **AEROSOLS** ∞CLOUDS EXHAUST GASES LAUNCH VEHICLES LAUNCHING LAUNCHING SITES

ROCKET EXHAUST ROCKET LAUNCHING

EXHAUST DIFFUSERS
RT CONICAL NOZZLES

~ DIFFUSERS EJECTORS ∞JET NOZZLES SUPERSONIC DIFFUSERS VANELESS DIFFUSERS

EXHAUST EMISSION **EMISSION** 

EXHAUST EMISSION

GAS-GAS INTERACTIONS RT

EXHAUST EMISSION-(CONT.)

GAS-METAL INTERACTIONS
HIGH TEMPERATURE GASES INFRARED RADIATION JET EXHAUST PARTICLE EMISSION
POLLUTION TRANSPORT RELEASING THERMAL EMISSION

EXHAUST FLOW SIMULATION
GS SIMULATION

EXHAUST FLOW SIMULATION
. ATMOSPHERIC ENTRY SIMULATION FLOW DISTRIBUTION MATHEMATICAL MODELS

EXHAUST GASES

EXHAUST JETS GASES ĞS

EXHAUST GASES
. FLUE GASES AIR POLLUTION

∞ BLASTS COMBUSTION EFFICIENCY COMBUSTION PRODUCTS

WIND TUNNELS

DILUENTS EFFLUENTS

ENVIRONMENT EFFECTS
EROSIVE BURNING
EXHAUST CLOUDS
EXHAUSTING FUMES GAS MIXTURES GAS RECOVERY

INFRARED SUPPRESSION JET BLAST EFFECTS JET EXHAUST NOZZLE FLOW ODORS PARTICULATES POLLUTION TRANSPORT PROPULSION
REACTION PRODUCTS ROCKET EXHAUST SMOG

SMOKE SMOKE ABATEMENT

VAPORS WASTE DISPOSAL WASTE ENERGY UTILIZATION WASTES

EXHAUST JETS

EXHAUST GASES

**EXHAUST NOZZLES** 

EXHAUST NOZZLES

CONVERGENT-DIVERGENT NOZZLES

SPIKE NOZZLES TURBINE EXHAUST NOZZLES

AIR DUCTS
ANNULAR NOZZLES
BASE HEATING
CONICAL NOZZLES RT DIVERGENT NOZZLES EJECTORS

∞FLOW INFRARED SUPPRESSION

OPENINGS OUTLETS ROCKET ENGINES SKIRTS

EXHAUST SYSTEMS
RT AFTERBURNING
AIR CONDITIONING
AIR POLLUTION BLOWERS CHIMNEYS

CONDENSERS (LIQUEFIERS) COOLING SYSTEMS

DUCTS DUST COLLECTORS EJECTORS ELIMINATION ENGINES

EXHAUST SYSTEMS-(CONT.)

EXHAUSTING FLUES FUEL TANK PRESSURIZATION INTAKE SYSTEMS INTERNAL COMBUSTION ENGINES MANIFOLDS

MUFFLERS OPENINGS OPENINGS
OUTLETS
PIPE NOZZLES
PLENUM CHAMBERS
PORTS (OPENINGS)
ROCKET EXHAUST

∞SYSTEMS

TEMPERATURE CONTROL

VENTILATION

**VENTILATORS** VENTS WASTE DISPOSAL

**EXHAUST VELOCITY** 

RATES (PER TIME)
. EXHAUST VELOCITY EXHAUST VELOCITY ACOUSTIC VELOCITY CRITICAL VELOCITY **EXPULSION** FLOW VELOCITY

EXHAUSTING

BREATHING VIBRATION CONSUMPTION DECONTAMINATION

∞ DISCHARGE

DISPERSING DISPOSAL DISSIPATION EJECTION ELIMINATION EVACUATING (VACUUM) EXHAUST GASES EXHAUST SYSTEMS **BELIEVING** REMOVAL VENTILATION VENTING

**EXHAUSTION** 

CONSUMPTION DEPLETION FATIGUE (BIOLOGY)
HYPERKINESIA

COSMOLOGY ∞EVOLUTION LIFE SPAN

EXISTENCE THEOREMS

ANALYSIS (MATHEMATICS)
. REAL VARIABLES EXISTENCE THEOREMS THEOREMS EXISTENCE THEOREMS PROBLEM SOLVING RT ROOTS OF EQUATIONS

EXITS (DOORS) DOORS

EXOBIOLOGY

ASTROBIOLOGY SPACE BIOLOGY AEROSPACE ENVIRONMENTS APOLLO EXTENSION SYSTEM BIOASTRONAUTICS BIOLOGY CARBONACEOUS METEORITES
CHEMICAL EVOLUTION ENVIRONMENT MODELS EXTRATERRESTRIAL LIFE LIFE SUPPORT SYSTEMS LUNAR ENVIRONMENT

PANSPERMIA
PLANETARY ENVIRONMENTS
SPACECRAFT CONTAMINATION
SPACECRAFT ENVIRONMENTS SPACECRAFT STERILIZATION

**EXOPHORIA** 

HETEROPHORIA

#### **EXPERIMENTAL GAS COOLED REACTORS**

EXOS SATELLITES

GS ARTIFICIAL SATELLITES EXOTHERMIC REACTIONS-(CONT.)
RT ASSOCIATION REACTIONS EXPENDABLE STAGES (SPACECRAFT)-(CONT.)
SPACE SHUTTLES SCIENTIFIC SATELLITES
. EXOS SATELLITES STAGE SEPARATION COMBUSTION COMBUSTION CHEMISTRY ... EXOS SATELLITES
... EXOS-A SATELLITE
... EXOS-B SATELLITE
... EXOS-C SATELLITE
JAPANESE SPACECRAFT ENDOTHERMIC REACTIONS INCENDIARY AMMUNITION EXPERIENCE EDUCATION QUALIFICATIONS PYROLYSIS THERMAL DECOMPOSITION UPGRADING EXOS SATELLITES

. EXOS-A SATELLITE

. EXOS-B SATELLITE

. EXOS-C SATELLITE EXPANDABLE STRUCTURES
GS EXPANDABLE STRUCTURES EXPERIMENT DESIGN OF SN (LIMITED TO DESIGN OF BELLOWS LIMITED TO DESIGN OF EXPERIMENTS—EXCLUDES PROTOTYPES)
DESIGN OF EXPERIMENTS
EXPERIMENT DESIGN
. FACTORIAL DESIGN INFLATABLE STRUCTURES EXOS SOUNDING ROCKET
GS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES AIR BAG RESTRAINT DEVICES AIH BAG HESTHAINT DEVICE: BALLOONS . HIGH ALTITUDE BALLOONS . JIMSPHERE BALLOONS . SKYHOOK BALLOONS GS COVARIANCE DEGREES OF FREEDOM . EXOS SOUNDING ROCKET SOUNDING ROCKETS DESIGN . SOUNDING HOCKETS
. EXOS SOUNDING ROCKET
HONEST JOHN ROCKET VEHICLE
NIKE-AJAX MISSILE
SOLID PROPELLANT ROCKET ENGINES SUPERPRESSURE BALLOONS
METEOROLOGICAL BALLOONS
JIMSPHERE BALLOONS
ROBIN BALLOONS FACTOR ANALYSIS RT LABORATORIES
MATHEMATICAL MODELS
OPERATIONS RESEARCH XM-33 ENGINE MICROBALLOONS TETHERED BALLOONS ORTHOGONALITY QUALITY CONTROL
REGRESSION ANALYSIS
STATISTICAL ANALYSIS
SYSTEMS ENGINEERING EXOS-A SATELLITE
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES BALLUTES GAS BAGS INFLATABLE GLIDERS
INFLATABLE SPACECRAFT EXOS SATELLITES VARIANCE (STATISTICS) . BEACON SATELLITES
.. BEACON EXPLORER A JAPANESE SPACECRAFT
. EXOS SATELLITES EXPERIMENTAL AIRCRAFT EXPLORER 22 SATELLITE RESEARCH AIRCRAFT **PARAVULCOONS** . EXOS-A SATELLITE EXPULSION BLADDERS
FOLDING STRUCTURES RT EXPERIMENTAL BOILING WATER REACTORS
UF EBWR (REACTOR)
GS NUCLEAR REACTORS
LIQUID COOLED REACTORS **EXOS-B SATELLITE** LARGE SPACE STRUCTURES
ORBITAL ASSEMBLY
SPACE ERECTABLE STRUCTURES JIKIKEN SATELLITE ARTIFICIAL SATELLITES GS SCIENTIFIC SATELLITES
. EXOS SATELLITES LIQUID COOLED HEACTORS
. WATER COOLED REACTORS
. BOILING WATER REACTORS
. EXPERIMENTAL BOILING WATER REACTORS
. NUCLEAR RESEARCH AND TEST REACTORS SPACECRAFT ∞ STRUCTURES ... EXOS-B SATELLITE
JAPANESE SPACECRAFT VARIABLE GEOMETRY STRUCTURES . EXOS SATELLITES . . EXOS-B SATELLITE **EXPANSION** ENLARGING EXPERIMENTAL BOILING WATER EXPANSION . GAS EXPANSION EXOS-C SATELLITE

UF OHZORA SATELLITE

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES REACTORS . WATER MODERATED REACTORS
. EXPERIMENTAL BOILING WATER KARHUNEN-LOEVE EXPANSION PRANDTL-MEYER EXPANSION SERIES EXPANSION REACTORS . EXOS SATELLITES
... EXOS-C SATELLITE
JAPANESE SPACECRAFT
. EXOS SATELLITES . THERMAL EXPANSION ADIABATIC CONDITIONS EXPERIMENTAL BREEDER REACTOR 1 DISTORTION EBR-1 REACTOR
NUCLEAR REACTORS ELONGATION **EXOS-C SATELLITE EXTENSIONS** BREEDER REACTORS INFLATING . EXPERIMENTAL BREEDER REACTOR **EXOSAT SATELLITE** RAREFACTION RELAXATION (MECHANICS) HELOS (SATELLITE)
HIGH ECCENTRIC LUNAR OCCULTATION FAST NUCLEAR REACTORS
EXPERIMENTAL BREEDER REACTOR HIGH ECCENTRIC LUNAR
SATELLITE
ARTIFICIAL SATELLITES
ESA SATELLITE
ESA SATELLITE
S. EXOSAT SATELLITE
EXOSAT SATELLITE
ESA SPACECRAFT
ESA SPACECRAFT SWELLING THERMAL BUCKLING GS . LIQUID COOLED REACTORS EXPANSION WAVES
USE ELASTIC WAVES .. LIQUID METAL COOLED REACTORS
... EXPERIMENTAL BREEDER REACTOR 1 NUCLEAR RESEARCH AND TEST REACTORS **EXPECTANCY HYPOTHESIS** ESA STACECHAPT

ESA SATELLITES

ECCENTRIC ORBITS

EUROPEAN SPACE PROGRAMS HYPOTHESES EXPECTANCY HYPOTHESIS EXPERIMENTAL BREEDER REACTOR MONTE CARLO METHOD
PROBABILITY DENSITY FUNCTIONS
STATISTICAL ANALYSIS
STATISTICAL DISTRIBUTIONS RT ŔΤ LUNAR OCCULTATION
X RAY ASTRONOMY
X RAY SOURCES EXPERIMENTAL BREEDER REACTOR 2
UF EBR-2 REACTOR
GS NUCLEAR REACTORS **EXPECTATION** BREEDER REACTORS
EXPERIMENTAL BREEDER REACTOR CONTINGENCY **EXOSKELETONS** DECISION THEORY ANATOMY ARTHROPODS FORECASTING FAST NUCLEAR REACTORS
. EXPERIMENTAL BREEDER REACTOR BODY COMPOSITION (BIOLOGY) BONES RELIABILITY LIQUID COOLED REACTORS
LIQUID METAL COOLED REACTORS
EXPERIMENTAL BREEDER CONNECTIVE TISSUE
MUSCULOSKELETAL SYSTEM EXPEDITIONS
RT EXPLORATION PHYSIOLOGY ∞ MISSIONS SPACE FLIGHT REACTOR 2 NUCLEAR RESEARCH AND TEST **EXOSPHERE** (ALTITUDES ABOVE APPROXIMATELY 500 KM) EARTH ATMOSPHERE **EXPELLANTS** EXPERIMENTAL BREEDER REACTOR COUGH GS ∞ DISCHARGE UPPER ATMOSPHERE
. EXOSPHERE **FLUSHING** 

EXPENDABLE STAGES (SPACECRAFT)
RT BOOSTER RECOVERY
BOOSTER ROCKET ENGINES

ROCKET ENGINES

MULTISTAGE ROCKET VEHICLES

RECOVERABLE SPACECRAFT REUSABLE SPACECRAFT

**ENGINES** 

EARTH IONOSPHERE EARTH MAGNETOSPHERE

HETEROSPHERE

RADIATION BELTS THERMOSPHERE

EXOTHERMIC REACTIONS
GS CHEMICAL REACTIONS
. EXOTHERMIC REACTIONS

RT

EXPERIMENTAL GAS COOLED REACTORS
UF EGCR (REACTOR)
GS NUCLEAR REACTORS . GAS COOLED REACTORS
.. EXPERIMENTAL GAS COOLED REACTORS NUCLEAR RESEARCH AND TEST REACTORS EXPERIMENTAL GAS COOLED REACTORS

## EXPERIMENTAL ORGANIC COOLED REACTORS

EXPERIMENTAL ORGANIC COOLED REACTORS	EXPLODING WIRES-(CONT.)	EXPLORER SATELLITES-(CONT.)
UF EOCR (REACTOR)	CAPS (EXPLOSIVES)	EXPLORER 31 SATELLITE
GS NUCLEAR REACTORS	CONDUCTORS	EXPLORER 32 SATELLITE
. LIQUID COOLED REACTORS	DETONATORS	EXPLORER 33 SATELLITE
ORGANIC COOLED REACTORS	ELECTRIC WIRE	EXPLORER 34 SATELLITE EXPLORER 35 SATELLITE
EXPERIMENTAL ORGANIC COOLED	PLASMA GENERATORS PRIMERS (EXPLOSIVES)	EXPLORER 36 SATELLITE
REACTORS	RADIATION TRANSPORT	EXPLORER 37 SATELLITE
. NUCLEAR RESEARCH AND TEST REACTORS	SHOCK WAVES	EXPLORER 38 SATELLITE
EXPERIMENTAL ORGANIC COOLED	WIRE BRIDGE CIRCUITS	EXPLORER 39 SATELLITE
REACTORS		EXPLORER 40 SATELLITE
ORGANIC MODERATED REACTORS	EXPLOITATION	EXPLORER 41 SATELLITE
EXPERIMENTAL ORGANIC COOLED	RT BENEFICIATION	EXPLORER 43 SATELLITE
REACTORS	DEPLETION	EXPLORER 44 SATELLITE EXPLORER 45 SATELLITE
	∞ DEVELOPMENT	EXPLORER 46 SATELLITE
EXPERIMENTAL REFLECTOR ORBITAL SHOT	EXPLORATION	EXPLORER 47 SATELLITE
PROJ	GEOLOGY LAND USE	EXPLORER 48 SATELLITE
UF EROS PROJECT GS PROGRAMS	MINES (EXCAVATIONS)	EXPLORER 49 SATELLITE
. PROJECTS	MINING	EXPLORER 50 SATELLITE
. EXPERIMENTAL REFLECTOR	RESERVES	EXPLORER 51 SATELLITE
ORBITAL SHOT PROJ	STRIP MINING	EXPLORER 52 SATELLITE EXPLORER 53 SATELLITE
		EXPLORER 54 SATELLITE
EXPERIMENTAL STOL TRANSPORT RSCH	EXPLORATION	EXPLORER 55 SATELLITE
AIRPLANE	UF DISCOVERING	EXTREME ULTRAVIOLET EXPLORER
USE QUESTOL	PROSPECTING	SATELLITE
	GS EXPLORATION	FAR UV SPECTROSCOPIC
EXPERIMENTATION	. LUNAR EXPLORATION	EXPLORER
GS EXPERIMENTATION	. MINERAL EXPLORATION . OIL EXPLORATION	IMP
. PHYSICS AND CHEMISTRY	. OIL EXPLORATION . SPACE EXPLORATION	INTERNATIONAL MAGNETOSPHERIC EXPLORER
EXPERIMENT IN SPACE	RT BOREHOLES	INTERNATIONAL SUN EARTH
RT CRITICAL EXPERIMENTS EXPLORATION	DETECTION	EXPLORERS
INVESTIGATION	DRILLING	INTERNATIONAL SUN EARTH
LABORATORIES	EXAMINATION	EXPLORER 1
PHENOMENOLOGY	EXCAVATION	INTERNATIONAL SUN EARTH
SPACEBORNE EXPERIMENTS	EXPEDITIONS EXPERIMENTATION	EXPLORER 2
	EXPLOITATION	INTERNATIONAL SUN EARTH EXPLORER 3
EXPERT SYSTEMS	GEOLOGICAL SURVEYS	MICROMETEOROID EXPLORER
UF KNOWLEDGE ENGINEERING	GEOLOGY	SATELLITES
GS INTELLIGENCE	GEOTHERMAL TECHNOLOGY	RADIO ASTRONOMY EXPLORER
. ARTIFICIAL INTELLIGENCE Expert systems	INVESTIGATION	SATELLITE
RT COMPUTER PROGRAMMING	MINES (EXCAVATIONS)	SOLAR MESOSPHERE EXPLORER
KNOWLEDGE REPRESENTATION	OSS-1 PAYLOAD	UHURU SATELLITE
∞ LOGIC	RESEARCH	X RAY TIMING EXPLORER
LOGIC PROGRAMMING	RESERVES SAMPLING	RT IUE
PROLOG (PROGRAMMING LANGUAGE)	SPACE FLIGHT	JUNO 1 LAUNCH VEHICLE JUPITER C ROCKET VEHICLE
	SURVEYS	METEOROID DUST CLOUDS
EXPIRATION	UNDERGROUND ACOUSTICS	MICROMETEOROIDS
RT ∞BREATHING		OUTER PLANETS EXPLORERS
DEATH	EXPLORER SATELLITES	SCOUT PROJECT
EXPIRED AIR EXPULSION	GS ARTIFICIAL SATELLITES	THOR DELTA LAUNCH VEHICLE
MORTALITY	. SCIENTIFIC SATELLITES	ZODIACAL DUST
RESPIRATION	EXPLORER SATELLITES	
	APPLICATIONS EXPLORER	EXPLORER 1 SATELLITE
EXPIRED AIR	SATELLITES COSMIC BACKGROUND EXPLORER	GS ARTIFICIAL SATELLITES
GS GASES	SATELLITE	. SCIENTIFIC SATELLITES EXPLORER SATELLITES
. GAS MIXTURES	DUAL AIR DENSITY EXPLORER	EXPLORER 1 SATELLITE
AIR	DYNAMICS EXPLORER SATELLITES	
EXPIRED AIR	DYNAMICS EXPLORER 1	EXPLORER 2 SATELLITE
MIXTURES	SATELLITE	GS ARTIFICIAL SATELLITES
. SOLUTIONS GAS MIXTURES	DYNAMICS EXPLORER 2	. SCIENTIFIC SATELLITES
AIR	SATELLITE EVEL OFFER 1 SATELLITE	EXPLORER SATELLITES
EXPIRED AIR	EXPLORER 1 SATELLITE EXPLORER 2 SATELLITE	EXPLORER 2 SATELLITE
RT ALVEOLAR AIR	EXPLORER 3 SATELLITE	EVOLODED A 047511175
EXHALATION	EXPLORER 4 SATELLITE	EXPLORER 3 SATELLITE
EXPIRATION	EXPLORER 5 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES
GAS COMPOSITION	EXPLORER 6 SATELLITE	EXPLORER SATELLITES
METABOLIC WASTES REBREATHING	EXPLORER 7 SATELLITE	EXPLORER 3 SATELLITE
	EXPLORER 8 SATELLITE	
RESPIRATION	EXPLORER 9 SATELLITE	EXPLORER 4 SATELLITE
RESPIRATION	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE	GS ARTIFICIAL SATELLITES
	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS  EXPLODING WIRES	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 16 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER 4 SATELLITE
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS  EXPLODING WIRES	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 17 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER 4 SATELLITE  EXPLORER 5 SATELLITE
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS USE EXPLODING WIRES	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER 4 SATELLITE
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS USE EXPLODING WIRES  EXPLODING WIRES	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 19 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES EXPLORER SATELLITES EXPLORER 4 SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS USE EXPLODING WIRES  EXPLODING WIRES  UF EXPLODING CONDUCTOR CIRCUITS	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 15 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 19 SATELLITE EXPLORER 20 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER 4 SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS USE EXPLODING WIRES  EXPLODING WIRES	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 19 SATELLITE	GS ARTIFICIAL SATELLITES SCIENTIFIC SATELLITES EXPLORER SATELLITE  EXPLORER 4 SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES SCIENTIFIC SATELLITES EXPLORER 5 SATELLITES EXPLORER 5 SATELLITES EXPLORER 5 SATELLITE
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS  USE EXPLODING WIRES  EXPLODING WIRES  UF EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTORS	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 15 SATELLITE EXPLORER 15 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 20 SATELLITE EXPLORER 21 SATELLITE EXPLORER 22 SATELLITE EXPLORER 22 SATELLITE EXPLORER 23 SATELLITE EXPLORER 23 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES EXPLORER 4 SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES EXPLORER SATELLITES EXPLORER 5 SATELLITE  EXPLORER 6 SATELLITE
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS USE EXPLODING WIRES  EXPLODING WIRES  UF EXPLODING CONDUCTOR CIRCUITS EXPLOSIVE DEVICES . INITIATORS (EXPLOSIVES) . EXPLODING WIRES	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 20 SATELLITE EXPLORER 21 SATELLITE EXPLORER 22 SATELLITE EXPLORER 23 SATELLITE EXPLORER 23 SATELLITE EXPLORER 24 SATELLITE EXPLORER 25 SATELLITE EXPLORER 26 SATELLITE EXPLORER 27 SATELLITE EXPLORER 28 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER 4 SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER 5 SATELLITE  EXPLORER 6 SATELLITE  GS ARTIFICIAL SATELLITE
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS  USE EXPLODING WIRES  EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTORS GS EXPLOSIVE DEVICES . INITIATORS (EXPLOSIVES) . EXPLODING WIRES  IGNITERS	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 17 SATELLITE EXPLORER 19 SATELLITE EXPLORER 19 SATELLITE EXPLORER 20 SATELLITE EXPLORER 20 SATELLITE EXPLORER 21 SATELLITE EXPLORER 22 SATELLITE EXPLORER 23 SATELLITE EXPLORER 24 SATELLITE EXPLORER 24 SATELLITE EXPLORER 25 SATELLITE EXPLORER 25 SATELLITE EXPLORER 25 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITE  EXPLORER 5 SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER SATELLITES . EXPLORER 5 SATELLITE  EXPLORER 6 SATELLITE  GS ARTIFICIAL SATELLITES . GEOPHYSICAL SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS USE EXPLODING WIRES  EXPLODING WIRES  UF EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTORS GS EXPLOSIVE DEVICES . INITIATORS (EXPLOSIVES) . EXPLODING WIRES IGNITERS . INITIATORS (EXPLOSIVES)	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 15 SATELLITE EXPLORER 15 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 20 SATELLITE EXPLORER 21 SATELLITE EXPLORER 22 SATELLITE EXPLORER 22 SATELLITE EXPLORER 23 SATELLITE EXPLORER 24 SATELLITE EXPLORER 25 SATELLITE EXPLORER 25 SATELLITE EXPLORER 26 SATELLITE EXPLORER 26 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER 5 SATELLITES . EXPLORER 5 SATELLITES . EXPLORER 5 SATELLITE  EXPLORER 6 SATELLITE  GS ARTIFICIAL SATELLITES . GEOPHYSICAL SATELLITES . EXPLORER 6 SATELLITES . EXPLORER 6 SATELLITES . GEOPHYSICAL SATELLITES . EXPLORER 6 SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS USE EXPLODING WIRES  EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTORS GS EXPLOSIVE DEVICES . INITIATORS (EXPLOSIVES) . EXPLODING WIRES  IGNITERS . INITIATORS (EXPLOSIVES) . EXPLODING WIRES  INITIATORS (EXPLOSIVES) . EXPLODING WIRES	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 20 SATELLITE EXPLORER 21 SATELLITE EXPLORER 22 SATELLITE EXPLORER 23 SATELLITE EXPLORER 23 SATELLITE EXPLORER 24 SATELLITE EXPLORER 25 SATELLITE EXPLORER 26 SATELLITE EXPLORER 26 SATELLITE EXPLORER 27 SATELLITE EXPLORER 27 SATELLITE EXPLORER 27 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER 4 SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER 5 SATELLITE  EXPLORER 6 SATELLITE  GS ARTIFICIAL SATELLITES . GEOPHYSICAL SATELLITES . EXPLORER 6 SATELLITE . SCIENTIFIC SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS  USE EXPLODING WIRES  EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTORS GS EXPLOSIVE DEVICES . INITIATORS (EXPLOSIVES) . EXPLODING WIRES  IGNITERS . INITIATORS (EXPLOSIVES) . EXPLODING WIRES  WIRE	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 14 SATELLITE EXPLORER 16 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 19 SATELLITE EXPLORER 19 SATELLITE EXPLORER 20 SATELLITE EXPLORER 20 SATELLITE EXPLORER 22 SATELLITE EXPLORER 23 SATELLITE EXPLORER 23 SATELLITE EXPLORER 24 SATELLITE EXPLORER 25 SATELLITE EXPLORER 26 SATELLITE EXPLORER 26 SATELLITE EXPLORER 27 SATELLITE EXPLORER 27 SATELLITE EXPLORER 27 SATELLITE EXPLORER 28 SATELLITE EXPLORER 28 SATELLITE EXPLORER 28 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER 5 SATELLITES . EXPLORER 5 SATELLITES . EXPLORER 5 SATELLITE  EXPLORER 6 SATELLITE  GS ARTIFICIAL SATELLITES . GEOPHYSICAL SATELLITES . EXPLORER 6 SATELLITES . EXPLORER 6 SATELLITES . GEOPHYSICAL SATELLITES . EXPLORER 6 SATELLITES
RESPIRATION  EXPLODING CONDUCTOR CIRCUITS  USE CIRCUITS EXPLODING WIRES  EXPLODING CONDUCTORS USE EXPLODING WIRES  EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTOR CIRCUITS EXPLODING CONDUCTORS GS EXPLOSIVE DEVICES . INITIATORS (EXPLOSIVES) . EXPLODING WIRES  IGNITERS . INITIATORS (EXPLOSIVES) . EXPLODING WIRES  INITIATORS (EXPLOSIVES) . EXPLODING WIRES	EXPLORER 9 SATELLITE EXPLORER 10 SATELLITE EXPLORER 11 SATELLITE EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 20 SATELLITE EXPLORER 21 SATELLITE EXPLORER 22 SATELLITE EXPLORER 23 SATELLITE EXPLORER 23 SATELLITE EXPLORER 24 SATELLITE EXPLORER 25 SATELLITE EXPLORER 26 SATELLITE EXPLORER 26 SATELLITE EXPLORER 27 SATELLITE EXPLORER 27 SATELLITE EXPLORER 27 SATELLITE	GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER SATELLITE  EXPLORER 5 SATELLITE  GS ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES . EXPLORER 5 SATELLITES . EXPLORER SATELLITES . EXPLORER 5 SATELLITE  EXPLORER 6 SATELLITE . GEOPHYSICAL SATELLITES . EXPLORER 6 SATELLITE . SCIENTIFIC SATELLITES . EXPLORER 5 SATELLITE . SCIENTIFIC SATELLITES . EXPLORER 5 SATELLITE . SCIENTIFIC SATELLITES . EXPLORER SATELLITES . EXPLORER SATELLITES

#### **EXPLORER 34 SATELLITE**

EXPLORER 26 SATELLITE

UF ENERGETIC PARTICLE EXPLORER D

EPE-D

EXPLORER 7 SATELLITE
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES . SCIENTIFIC SATELLITES
... EXPLORER 18 SATELLITE
INTERPLANETARY SPACECRAFT
. EXPLORER 18 SATELLITE ARTIFICIAL SATELLITES GS EXPLORER 7 SATELLITE SCIENTIFIC SATELLITES
. EXPLORER SATELLITES ... EXPLORER 26 SATELLITE DELTA LAUNCH VEHICLE **EXPLORER 8 SATELLITE** ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES LUNAR SPACECRAFT
LUNAR SATELLITES RT .. EXPLORER 18 SATELLITE UNMANNED SPACECRAFT EXPLORER 27 SATELLITE ... EXPLORER 8 SATELLITE SPACE PROBES
. EXPLORER 18 SATELLITE BE C BEACON EXPLORER C ARTIFICIAL SATELLITES EXPLORER 9 SATELLITE GS ARTIFICIAL SATELLITES

METEOROLOGICAL SATELLITES

EXPLORER 9 SATELLITE

SCIENTIFIC SATELLITES DELTA LAUNCH VEHICLE SCIENTIFIC SATELLITES
. EXPLORER SATELLITES EXPLORER 19 SATELLITE

UF AD-A SATELLITE

AIR DENSITY EXPLORER A

GS ARTIFICIAL SATELLITES ... EXPLORER 27 SATELLITE SCOUT LAUNCH VEHICLE RT . EXPLORER SATELLITES
.. EXPLORER 9 SATELLITE RT SCOUT LAUNCH VEHICLE EXPLORER 28 SATELLITE METEOROLOGICAL SATELLITES
. EXPLORER 19 SATELLITE EXPLORER 10 SATELLITE

GS ARTIFICIAL SATELLITES
. GEOPHYSICAL SATELLITES
. EXPLORER 10 SATELLITE
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES IMP-3 . SCIENTIFIC SATELLITES
. EXPLORER SATELLITES ARTIFICIAL SATELLITES
. LUNAR SATELLITES
. EXPLORER 28 SATELLITE GS ... EXPLORER 19 SATELLITE SCOUT LAUNCH VEHICLE SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 28 SATELLITE EXPLORER 20 SATELLITE

UF IONOSPHERE EXPLORER A

ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

. EXPLORER SATELLITES

. EXPLORER 20 SATELLITE ... EXPLORER 10 SATELLITE
DELTA LAUNCH VEHICLE RT LUNAR SPACECRAFT. LUNAR SATELLITES EXPLORER 11 SATELLITE

UF GAMMA RAY ASTRONOMY EXPLORER
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES EXPLORER 28 SATELLITE DELTA LAUNCH VEHICLE RT SCOUT LAUNCH VEHICLE EXPLORER 29 SATELLITE
GS ARTIFICIAL SATELLITES
GEODETIC SATELLITES
EXPLORER 29 SATELLITE . . EXPLORER SATELLITES
. . . EXPLORER 11 SATELLITE **EXPLORER 21 SATELLITE** RT JUNO 2 LAUNCH VEHICLE LIE IMP-R SCIENTIFIC SATELLITES
. EXPLORER SATELLITES EXPLORER 12 SATELLITE
UF ENERGETIC PARTICLE EXPLORER A ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES GS EXPLORER 29 SATELLITE EPE-A EXPLORER SATELLITES ACTIVE SATELLITES
ANNA SATELLITES
CELESTIAL GEODESY
DELTA LAUNCH VEHICLE
GEOS 1 SATELLITE S-3 SATELLITE
ARTIFICIAL SATELLITES RT EXPLORER 21 SATELLITE GS RT DELTA LAUNCH VEHICLE GEOPHYSICAL SATELLITES
. EXPLORER 12 SATELLITE **EXPLORER 22 SATELLITE** SCIENTIFIC SATELLITES
. EXPLORER SATELLITES LARGOS SATELLITE
PAGEOS SATELLITE RF R BEACON EXPLORER B ... EXPLORER 12 SATELLITE
DELTA LAUNCH VEHICLE GS ARTIFICIAL SATELLITES
. NAVIGATION SATELLITES RT EXPLORER 30 SATELLITE . EXPLORER 22 SATELLITE PASSIVE SATELLITES EXPLORER 14 SATELLITE

UF ENERGETIC PARTICLE EXPLORER B SE-A ARTIFICIAL SATELLITES GS BEACON SATELLITES
. EXPLORER 22 SATELLITE . SCIENTIFIC SATELLITES
. . EXPLORER SATELLITES ARTIFICIAL SATELLITES
SCIENTIFIC SATELLITES
EXPLORER SATELLITES
EXPLORER 14 SATELLITE
DELTA LAUNCH VEHICLE GS SCIENTIFIC SATELLITES
. EXPLORER SATELLITES ... EXPLORER 30 SATELLITE SCOUT LAUNCH VEHICLE EXPLORER SATELLITES

. EXPLORER 22 SATELLITE
EXPANDABLE STRUCTURES
. INFLATABLE STRUCTURES
. INFLATABLE SPACECRAFT RT RΤ **EXPLORER 31 SATELLITE** EN 31 SAIELLITE
DME-A SATELLITE
ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. . EXPLORER 31 SATELLITE EXPLORER 15 SATELLITE

UF ENERGETIC PARTICLE EXPLORER C

EPE-C

GS ARTIFICIAL SATELLITES . . . BEACON SATELLITES
. . . EXPLORER 22 SATELLITE
SPACE ERECTABLE STRUCTURES
. INFLATABLE SPACECRAFT GS SCIENTIFIC SATELLITES
. EXPLORER SATELLITES BEACON SATELLITES THOR AGENA LAUNCH VEHICLE RT ... EXPLORER 22 SATELLITE SCOUT LAUNCH VEHICLE ... EXPLORER 15 SATELLITE
DELTA LAUNCH VEHICLE RT RT EXPLORER 32 SATELLITE UF AE-B SATELLITE EXPLORER 23 SATELLITE

GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES ATMOSPHERE EXPLORER B **EXPLORER 16 SATELLITE** ARTIFICIAL SATELLITES
SCIENTIFIC SATELLITES
EXPLORER SATELLITES
EXPLORER 16 SATELLITE
SCOUT LAUNCH VEHICLE ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES GS ... EXPLORER 23 SATELLITE SCOUT LAUNCH VEHICLE ... EXPLORER 32 SATELLITE
DELTA LAUNCH VEHICLE BT RT RT EXPLORER 24 SATELLITE
UF AD/I SATELLITE
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES EXPLORER 17 SATELLITE **EXPLORER 33 SATELLITE** AE-A SATELLITE ATMOSPHERE EXPLORER A AIMP-D UF ATMOSPHENE EXCLORER A
S-6 SATELLITE
ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. EXPLORER 17 SATELLITE AIMP-1 .. EXPLORER SATELLITES
... EXPLORER 24 SATELLITE
SCOUT LAUNCH VEHICLE GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 33 SATELLITE
DELTA LAUNCH VEHICLE GS RT SCIENTIFIC SATELLITES
. EXPLORER SATELLITES EXPLORER 25 SATELLITE RT ... EXPLORER 17 SATELLITE DELTA LAUNCH VEHICLE RT AIR DENSITY/INJUN EXPLORER B INJUN EXPLORER
ARTIFICIAL SATELLITES
INJUN SATELLITES
INJUN SATELLITES
SCIENTIFIC SATELLITE
EXPLORER 25 SATELLITE
SCIENTIFIC SATELLITES **EXPLORER 34 SATELLITE EXPLORER 18 SATELLITE** GS IMP-F IMP-A IMP-4 ARTIFICIAL SATELLITES GS INTERPLANETARY EXPLORER . SCIENTIFIC SATELLITES . . EXPLORER SATELLITES S-74 SATELLITE
ARTIFICIAL SATELLITES
LUNAR SATELLITES GS ... EXPLORER 25 SATELLITE SCOUT LAUNCH VEHICLE ... EXPLORER 34 SATELLITE THOR AGENA LAUNCH VEHICLE RT

EXPLORER 18 SATELLITE-(CONT.)
. EXPLORER 18 SATELLITE
. SCIENTIFIC SATELLITES

#### **EXPLORER 35 SATELLITE**

EXPLORER 35 SATELLITE

UF AIMP-E
AIMP-2
IMP-E
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 35 SATELLITE
RT THOR AGENA LAUNCH VEHICLE

EXPLORER 36 SATELLITE

EXPLORER 36 SATELLITE

GS ARTIFICIAL SATELLITES
. GEODETIC SATELLITES
. EXPLORER 36 SATELLITE
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 36 SATELLITE

RT ACTIVE SATELLITES
ANNA SATELLITES
CELESTIAL GEODESY
GEOS 2 SATELLITE
LARGOS SATELLITE
PAGEOS SATELLITE
THOR AGENA LAUNCH VEHICLE

EXPLORER 37 SATELLITE

GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 37 SATELLITE

RT SCOUT LAUNCH VEHICLE

EXPLORER 38 SATELLITE

UF RAE-1
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
... EXPLORER 38 SATELLITE

RT DELTA LAUNCH VEHICLE

RT SCOUT LAUNCH VEHICLE

EXPLORER 40 SATELLITE

UF INJUN 5 SATELLITE

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

SCIENTIFIC SATELLITES
.. EXPLORER SATELLITES
... EXPLORER 40 SATELLITE
RT SCOUT LAUNCH VEHICLE

EXPLORER 41 SATELLITE

UF IMP-G

IMP-5

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

. EXPLORER SATELLITES

. EXPLORER 41 SATELLITE

... EXPLORER 41 SATELLITE

EXPLORER 42 SATELLITE
USE UHURU SATELLITE

EXPLORER 43 SATELLITE

UF IMP-1
IMP-6

GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 43 SATELLITE

RT DELTA LAUNCH VEHICLE

EXPLORER 44 SATELLITE

UF SOLRAD 10 SATELLITE

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

. EXPLORER SATELLITES

. EXPLORER 44 SATELLITE

EXPLORER 45 SATELLITE

GS ARTIFICIAL SATELLITES
GEOPHYSICAL SATELLITES
EXPLORER 45 SATELLITE
SCIENTIFIC SATELLITES
EXPLORER SATELLITES
EXPLORER 45 SATELLITES
EXPLORER 45 SATELLITES

EXPLORER 46 SATELLITE

UF METEOROID TECHNOLOGY SATELLITE

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

EXPLORER 46 SATELLITE-(CONT.)
. EXPLORER SATELLITES
. EXPLORER 46 SATELLITE

EXPLORER 47 SATELLITE

UF IMP-H

IMP-7

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

. EXPLORER SATELLITES

. EXPLORER 47 SATELLITES

EXPLORER 48 SATELLITE

GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 48 SATELLITE

RT SAS
SAS-2

EXPLORER 49 SATELLITE

UF RADIO ASTRONOMY EXPLORER B
RADIO ASTRONOMY EXPLORER 2
RAE B
RAE 1
RAE 2
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES

. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 49 SATELLITE
RT DELTA LAUNCH VEHICLE

EXPLORER 50 SATELLITE

UF IMP-3

IMP-8

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

. EXPLORER SATELLITES

... EXPLORER 50 SATELLITES

EXPLORER 51 SATELLITE

UF AE-C SATELLITE
ATMOSPHERE EXPLORER C
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
... EXPLORER 51 SATELLITE

EXPLORER 52 SATELLITE

UF HAWKEYE 1 SATELLITE

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

. EXPLORER SATELLITES

. . EXPLORER 52 SATELLITE

EXPLORER 53 SATELLITE

GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
. EXPLORER 53 SATELLITE
OBSERVATORIES
. ASTRONOMICAL OBSERVATORIES
. ASTRONOMICAL SATELLITES
. SAS
. . . EXPLORER 53 SATELLITE

BT SAS:3

EXPLORER 54 SATELLITE

UF AE-D SATELLITE

ATMOSPHERE EXPLORER D

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

. EXPLORER SATELLITES

. EXPLORER 54 SATELLITE

EXPLORER 55 SATELLITE

UF AE-E SATELLITE

ATMOSPHERE EXPLORER E

ARTIFICIAL SATELLITES

SCIENTIFIC SATELLITES

EXPLORER SATELLITES

EXPLORER 55 SATELLITE

RT DELTA LAUNCH VEHICLE

EXPLOSION SUPPRESSION
RT FIRE PREVENTION
FOAMS
RETARDANTS

EXPLOSIONS
GS EXPLOSIONS
. AERIAL EXPLOSIONS
. CHEMICAL EXPLOSIONS
. . GAS EXPLOSIONS

EXPLOSIONS-(CONT.)

. NUCLEAR EXPLOSIONS

. THERMONUCLEAR EXPLOSIONS

. UNDERGROUND EXPLOSIONS UNDERWATER EXPLOSIONS RT ACCIDENTS BACKFIRE BLAST LOADS ∞ BLASTS BURSTS COMBUSTION DETONATION ∞ DISCHARGE EXPLOSIVE DECOMPRESSION EXPLOSIVES FIRES FLAME PROPAGATION ∞ FLASH FLASHBACK HAZARDS HYDROCARBON COMBUSTION IMPLOSIONS REACTOR SAFETY RIEMANN WAVES SAFETY SHOCK WAVES SOUND PRESSURE SPONTANEOUS COMBUSTION WARNING SYSTEMS

EXPLOSIVE DECOMPRESSION
GS PRESSURE REDUCTION
EXPLOSIVE DECOMPRESSION
EXPLOSIONS
IMPLOSIONS
PRESSURE RECOVERY
PRESSURIZED CABINS

EXPLOSIVE DEVICES

UF CARTRIDGE ACTUATED DEVICES

BOMBS (ORDNANCE)
INITIATORS (EXPLOSIVES)
CAPS (EXPLOSIVES)
DETONATORS
FINITIATORS (EXPLOSIVES)
DETONATORS
PRIMERS (EXPLOSIVES)
NUCLEAR DEVICES
SHAPED CHARGES
TORPEDOES

RT ACTUATORS
AMMUNITION
CHARGING
DEVICES
IGNITERS
PROPELLANT ACTUATED DEVICES
WARHEADS

EXPLOSIVE FORMING

GS FORMING TECHNIQUES
. COLD WORKING
. EXPLOSIVE FORMING
METAL WORKING
. EXPLOSIVE FORMING
BULGING
DEEP DRAWING

ELECTROHYDRAULIC FORMING EXTRUDING SHAPED CHARGES

EXPLOSIVE GASES
USE FLAMMABLE GASES

EXPLOSIVE WELDING

EXPLOSIVES

GS EXPLOSIVES

BSX

CELLULOSE NITRATE
DYNAMITE
HMX
HYDRAZINE NITROFORM
HYDROGEN AZIDES
NITRASOL EXPLOSIVES

EXPLOSIVES-(CONT.) EXPRESSIONS (MATHEMATICS) EXTERNAL STORES-(CONT.) OCTOL (EXPLOSIVE)
PENTOLITE PROTUBERANCES ∞ STORAGE FORMULAS (MATHEMATICS) BDX WING TANKS WING-FUSELAGE STORES **EXPULSION** STYPHNATES ACCELERATION (PHYSICS)
CIRCUIT PROTECTION TATB TETRYL DISPOSAL **EXTERNAL SURFACE CURRENTS** . TRINITROTOLUENE AMMONIUM PICRATES ELECTRIC CURRENT
. EXTERNAL SURFACE CURRENTS EJECTION EMPTYING AMMUNION PICHATES
AMMUNITION
AZIDES (ORGANIC)
BOMBS (ORDNANCE)
BURNING RATE
CASE BONDED PROPELLANTS CURRENTS
ELECTRIC FIELDS
ELECTROMAGNETIC FIELDS
ELECTROMAGNETIC PULSES EXCRETION EXHAUST VELOCITY EXPELLANTS EXPIRATION LEVITATION MELTING ∞ CHARGING
CHEMICAL EXPLOSIONS
CHEMICAL FUELS FLUID FLOW
GRAVITY GRADIENT SATELLITES PHOTOELECTRIC EMISSION SPACECRAFT CHARGING ∞ SURFACES JETTISONING PARTICLE EMISSION CHEMICAL FUELS
COMPOSITE PROPELLANTS
DETONATORS
DOUBLE BASE PROPELLANTS
DOUBLE BASE ROCKET PROPELLANTS SYSTEM GENERATED ELECTROMAGNETIC PULSES PRESSURIZING REMOVAL UNLOADING **EXTERNAL TANKS** TANKS (CONTAINERS)
. EXTERNAL TANKS EXPLOSIONS GS FIRES EXPULSION BLADDERS
GS DIAPHRAGMS (MECHANICS)
. EXPULSION BLADDERS FIRES
FLAMMABLE GASES
FULMINATES
GUN PROPELLANTS
GUNS (ORDNANCE)
NITROGLYCERIN
NITROGUANIDINE FUEL TANKS
NACELLES
PROPELLANT TANKS
SPACE SHUTTLE ASCENT STAGE
STORAGE TANKS BELLOWS FJECTION EXPANDABLE STRUCTURES FUEL TANK PRESSURIZATION FUEL TANKS WING TANKS NITROMETHANE NUCLEAR WEAPONS EXTERNALLY BLOWN FLAPS ORDNANCE BLOWN FLAPS PRESSURIZING PETN PLASTIC PROPELLANTS PROPELLANT STORAGE PROPELLANT TANKS STORAGE TANKS PLASTIC PROPELLANTS
POTASSIUM PERCHLORATES
POWDER (PARTICLES)
PROPELLANTS
PYROPHORIC MATERIALS
PYROTECHNICS
SHAPED CHARGES GS AIRFOILS FLAPS (CONTROL SURFACES) **EXTARS** CONTROL SURFACES

FLAPS (CONTROL SURFACES)

EXTERNALLY BLOWN FLAPS

UPPER SURFACE BLOWN FLAPS X RAY STARS SODIUM AZIDES EXTENDED DURATION SPACE FLIGHT TAGN LONG DURATION SPACE FLIGHT RT JET FLAPS TORPEDOES LIFT LIFT LIFT DEVICES POWERED LIFT AIRCRAFT SHORT TAKEOFF AIRCRAFT SPANWISE BLOWING WARHEADS **EXTENSIONS** EXTENSIONS GS EXPONENTIAL FUNCTIONS

GS ANALYSIS (MATHEMATICS)

. COMPLEX VARIABLES

. EXPONENTIAL FUNCTIONS . PROLONGATION ACCESSORIES RT ADAPTERS CONTRACTS WING FLAPS
WING NACELLE CONFIGURATIONS . . LOGARITHMS
FUNCTIONS (MATHEMATICS)
TRANSCENDENTAL FUNCTIONS
EXPONENTIAL FUNCTIONS DECONTAMINATION EXPANSION EXTINCTION FILLING FITTINGS EXTINCTION
. INTERSTELLAR EXTINCTION
EVOLUTION (DEVELOPMENT) GS . . LOGARITHMS
FOURIER ANALYSIS
HYPERBOLIC FUNCTIONS
ORTHOGONAL FUNCTIONS
POISSON DENSITY FUNCTIONS INSURANCE (CONTRACTS) ВT REVISIONS SUPPLEMENTS EXTINGUISHING FADING FLUORESCENCE LASER INDUCED FLUORESCENCE NEMESIS (STAR) EXTENSOMETERS
UF DILATOMETERS PROBABILITY DENSITY FUNCTIONS
STATISTICAL ANALYSIS
WEIBULL DENSITY FUNCTIONS GS MEASURING INSTRUMENTS
. EXTENSOMETERS EXTINGUISHERS
USE FIRE EXTINGUISHERS RT DEFORMETERS DILATOMETRY ELASTOMETERS **EXPONENTS** NUMBER THEORY EXTINGUISHING
UF FLAME QUENCHING GS MECHANICAL MEASUREMENT STRAIN GAGES . EXPONENTS ARITHMETIC BURNOUT COMBUSTION STRESS MEASUREMENT TENSOMETERS FRACTALS LOGARITHMS EXTINCTION FLAMEOUT THERMAL EXPANSION TRANSDUCERS OCCULTATION

QUENCHING

QUENCHING (COOLING) EXPORTS
USE INTERNATIONAL TRADE EXTERNAL COMBUSTION ENGINES
GS ENGINES
EXTERNAL COMBUSTION ENGINES
STIRLING ENGINES
AUTOMOBILE ENGINES
DULLERS

EXPOS (SPACELAB PAYLOAD)

UF X RAY SPECTROPOLARIMETRY
PAYLOAD

GS PAYLOADS

. EXPOS (SPACELAB PAYLOAD) EUROPEAN SPACE AGENCY

SPACEL AB

#### **EXPOSURE**

ATMOSPHERIC EFFECTS
BEARING (DIRECTION)
COLD TOLERANCE
DOSIMETERS IRRADIATION
PHOTOGRAPHY
POSITION (LOCATION) POSITIONING RADIATION DOSAGE TIME TRINITROTOLUENE WEATHERING

EXTERNAL STORE SEPARATION UF STORE RELEASE NACELLES
PODS (EXTERNAL STORES)
PROTUBERANCES

SEPARATION ∞ STORAGE WING TANKS WING-FUSELAGE STORES

PISTON ENGINES

BOILERS
GAS TURBINE ENGINES
INTERNAL COMBUSTION ENGINES

#### **EXTERNAL STORES**

EXTERNAL STORES
. PODS (EXTERNAL STORES) RT NACELLÈS

EXTERNALLY BLOWN FLAPS
. UPPER SURFACE BLOWN FLAPS

## **EXTRACTION**

EXTRACTION
. GEOTHERMAL ENERGY EXTRACTION
. ION EXTRACTION
. SOLVENT EXTRACTION RT BEDS (PROCESS ENGINEERING) BENEFICIATION CENTRIFUGES CENTRIFUGING COLUMNS (PROCESS ENGINEERING)
CONCENTRATING DIALYSIS DIFFUSION DISSOLVING ELUTION FILTRATION **FURNACES** HYDROLYSIS LEACHING

MATERIAL ABSORPTION MATERIALS RECOVERY MELTING

### **EXTRAGALACTIC LIGHT**

EXTRACTION-(CONT.) PERCOLATION RECYCLING REFINING REMOVAL ∞ SEPARATION SOLVENTS SORPTION WASHERS (CLEANERS)

EXTRAGALACTIC LIGHT EXTRATERRESTRIAL RADIATION LIGHT (VISIBLE RADIATION)

EXTRAGALACTIC MEDIA
USE INTERGALACTIC MEDIA

EXTRAGALACTIC RADIO SOURCES

GS CELESTIAL BODIES
. RADIO SOURCES (ASTRONOMY)
. EXTRAGALACTIC RADIO SOURCES

RADIO GALAXIES RADIO JETS (ASTRONOMY) BL LACERTAE OBJECTS
EXTRATERRESTRIAL RADIATION RT EXTRATERRESTRIAL RADIO WAVES QUASARS

RADIATION SOURCES RADIO ASTRONOMY RADIO EMISSION ~ SOURCES

EXTRAPOLATION
RT FINITE DIFFERENCE THEORY FORECASTING INTERPOLATION PERIODIC VARIATIONS QUALITY CONTROL STATISTICAL ANALYSIS ∞ TESTS TIME SERIES ANALYSIS TRENDS

EXTRASENSORY PERCEPTION

PARAPSYCHOLOGY GS PERCEPTION . SENSORY PERCEPTION
.. EXTRASENSORY PERCEPTION

EXTRASOLAR PLANETS
GS CELESTIAL BODIES PLANETS

EXTRASOLAR PLANETS GAS GIANT PLANETS PLANETARY SYSTEMS

**EXTRATERRESTRIAL COMMUNICATION** 

TELECOMMUNICATION
SPACE COMMUNICATION
EXTRATERRESTRIAL

COMMUNICATION
INFORMATION DISSEMINATION
INTERPLANETARY COMMUNICATION
RADIO TELEMETRY RT

EXTRATERRESTRIAL ENVIRONMENTS
GS ENVIRONMENTS
. EXTRATERRESTRIAL ENVIRONMENTS
. CISLUNAR SPACE

CISLUNAR SPACE
DEEP SPACE
. INTERPLANETARY SPACE
. INTERSTELLAR SPACE
EARTH ORBITAL ENVIRONMENTS
LUNAR ENVIRONMENT
. LUNAR ATMOSPHERE
PLANETARY ENVIRONMENTS
MARS ENVIRONMENT
ANDER ATMOSPHERE

MARS ENVINOMENT

MARS ATMOSPHERE

PLANETARY ATMOSPHERES

HELIUM HYDROGEN

ATMOSPHERES

JUPITER ATMOSPHERE

MARS ATMOSPHERE

MARS ATMOSPHERE MARS ATMOSPHERE
MERCURY ATMOSPHERE
NEPTUNE ATMOSPHERE
PLANETARY IONOSPHERES
PLUTO ATMOSPHERE
SATURN ATMOSPHERE
URANUS ATMOSPHERE
URANUS ATMOSPHERE

VENUS ATMOSPHERE . VENUS CLOUDS . PLANETARY MAGNETOSPHERES
SATELLITE ATMOSPHERES

. . LUNAR ATMOSPHERE

EXTRATERRESTRIAL ENVIRONMENTS-(CONT.)
.. STELLAR ATMOSPHERES
... CHROMOSPHERE SOLAR ATMOSPHERE AEROSPACE ENVIRONMENTS
HIGH GRAVITY ENVIRONMENTS
LONG DURATION SPACE FLIGHT
MERCURY SURFACE SPACE EXPLORATION
SPACECRAFT ENVIRONMENTS VENUS SURFACE

EXTRATERRESTRIAL INTELLIGENCE

. EXTRATERRESTRIAL INTELLIGENCE INTERSTELLAR COMMUNICATION RT INTERSTELLAR TRAVEL PROJECT SETI SPACE COMMUNICATION UNIDENTIFIED FLYING OBJECTS

EXTRATERRESTRIAL LIFE GS LIFE SCIENCES

. EXTRATERRESTRIAL LIFE AEROSPACE ENVIRONMENTS BIOSATELLITES EXORIOLOGY

GULLIVER PROGRAM LIFE DETECTORS PANSPERMIA

EXTRATERRESTRIAL MATTER
GS EXTRATERRESTRIAL MATTER

COSMIC GASES
. INTERPLANETARY GAS . INTERSTELLAR GAS
. NEUTRAL GASES
COSMIC PLASMA INTERSTELLAR MATTER
DARK MATTER
INTERSTELLAR GAS
NEUTRAL GASES COSMOCHEMISTRY DEGENERATE MATTER
MATTER (PHYSICS)
VENUS FLY TRAP ROCKET VEHICLE

**EXTRATERRESTRIAL RADIATION** 

RT

EXTRAGALACTIC LIGHT SPACE RADIATION STELLAR DOPPLER SHIFT
EXTRATERRESTRIAL RADIATION GS

EXTRATERRESTRIAL RADIO WAVES
GALACTIC RADIO WAVES

GALACTIC RADIO WAVES
. NORTH POLAR SPUR (ASTRONOMY)
RADIO BURSTS
. SOLAR RADIO BURSTS
. TYPE 2 BURSTS
. TYPE 3 BURSTS
. TYPE 4 BURSTS
. TYPE 5 BURSTS
. TYPE 5 BURSTS
OI AR BADIO FMISSION

SOLAR RADIO EMISSION
. SOLAR RADIO BURSTS
. TYPE 2 BURSTS
. TYPE 3 BURSTS

... TYPE 4 BURSTS
... TYPE 5 BURSTS
GALACTIC RADIATION
... GALACTIC COSMIC RAYS
... GALACTIC RADIO WAVES
... NORTH POLAR SPUR (ASTRONOMY)

GAMMA RAY BURSTS GEGENSCHEIN INTERSTELLAR RADIATION LUNAR RADIATION PLANETARY RADIATION
PRIMARY COSMIC RAYS
SOLAR COSMIC RAYS
SOLAR RADIATION
CIRCUMSOLATION
CONTROL TO THE PROPERTY OF THE PROPER

CIRCUMSOLAR RADIATION SOLAR CORPUSCULAR RADIATION SOLAR ELECTRONS SOLAR NEUTRINOS

SOLAR NEUTRONS SOLAR PROTONS SOLAR COSMIC RAYS SOLAR RADIO EMISSION

SOLAR RADIO BURSTS
TYPE 2 BURSTS
TYPE 3 BURSTS
TYPE 4 BURSTS .. TYPE 5 BURSTS SOLAR WIND SOLAR X-RAYS

SUNLIGHT

EXTRATERRESTRIAL RADIATION-(CONT.)

. STELLAR WINDS
. ZODIACAL LIGHT

RT AEROSPACE ENVIRONMENTS
. AEROSPACE SCIENCES
ATMOSPHERIC RADIATION
BACKGROUND RADIATION
CORPUSCULAR RADIATION
COSMIC RAYS

COSMIC RAYS COSMIC X RAYS

EARTH ORBITAL ENVIRONMENTS
ELECTROMAGNETIC NOISE
ELECTROMAGNETIC RADIATION
ELECTRON ACCELERATION

ELECTRON ACCELERATION
EXTRAGALACTIC RADIO SOURCES
LIGHT (VISIBLE RADIATION)
LYMAN ALPHA RADIATION
LYMAN BETA RADIATION
MICROWAVE EMISSION
POLARIZED ELECTROMAGNETIC
RADIATION
POLARIZED RADIATION

POLARIZED HADIATION

© RADIATION

RADIATION BELTS

RADIATIVE TRANSFER

RADIO JETS (ASTRONOMY)

RADIO WAVES

BAYS RELIC RADIATION

SYNCHROTRON RADIATION SYSTEM GENERATED ELECTROMAGNETIC PULSES

TERRESTRIAL RADIATION X RAYS

EXTRATERRESTRIAL RADIO WAVES COSMIC RADIO WAVES ELECTROMAGNETIC RADIATION UF GS

RADIO WAVES

EXTRATERRESTRIAL RADIO WAVES GALACTIC RADIO WAVES RADIO BURSTS

RADIO BURSTS
SOLAR RADIO BURSTS
TYPE 2 BURSTS
TYPE 3 BURSTS
TYPE 4 BURSTS
TYPE 5 BURSTS
SOLAR RADIO EMISSION
SOLAR RADIO BURSTS
TYPE 2 BURSTS
TYPE 2 BURSTS
TYPE 3 BURSTS
TYPE 4 BURSTS
TYPE 5 BURSTS
TYPE 5 BURSTS

.... TYPE 5 BURSTS
EXTRATERRESTRIAL RADIATION

ATTATEMESTHIAL MADIATION

EXTRATERRESTRIAL RADIO WAVES

GALACTIC RADIO WAVES

NORTH POLAR SPUR (ASTRONOMY)
RADIO BURSTS

SOLAR RADIO BURSTS
. TYPE 2 BURSTS
. TYPE 3 BURSTS
. TYPE 4 BURSTS .. TYPE 5 BURSTS SOLAR RADIO EMISSION

SOLAR RADIO EMISSION SOLAR RADIO BURSTS . TYPE 2 BURSTS . TYPE 3 BURSTS . TYPE 4 BURSTS

... TYPE 5 BURSTS
CENTIMETER WAVES
EXTRAGALACTIC RADIO SOURCES
MICROWAVE EMISSION

MICROWAVES MILLIMETER WAVES RADIO ASTRONOMY RADIO EMISSION

RADIO FREQUENCY INTERFERENCE RADIO JETS (ASTRONOMY)
RADIO SOURCES (ASTRONOMY)

EXTRATERRESTRIAL RESOURCES
GS RESOURCES

RT

. EXTRATERRESTRIAL RESOURCES LUNAR EXPLORATION

PLANETARY BASES SPACE EXPLORATION SPACE LOGISTICS

EXTRATERRESTRIAL ROVING VEHICLES
USE ROVING VEHICLES

EXTRAVEHICULAR ACTIVITY
SN (ACTIVITY OUTSIDE THE SPACECRAFT)
RT ∞ACTIVITY

## F-1 ROCKET ENGINE

EXTR	AVEHICULAR ACTIVITY-(CONT.)	EXTROVERSION	EYEPIECES
	AEPS	RT BEHAVIOR	GS OPTICAL EQUIPMENT . EYEPIECES
	AEROSPACE ENVIRONMENTS APOLLO EXTENSION SYSTEM	HUMAN BEHAVIOR PSYCHOLOGY	RT BINOCULARS
	ASTRONAUT LOCOMOTION	1010102001	CONTACT LENSES
	ASTRONAUT MANEUVERING EQUIPMENT	EXTRUDING	LENSES
	IMLSS	UF HOT EXTRUDING	MICROSCOPES PERISCOPES
	INTRAVEHICULAR ACTIVITY MAN OPERATED PROPULSION SYSTEMS	GS FORMING TECHNIQUES	RETICLES
	MANNED MANEUVERING UNITS	. <b>Extruding</b> Pultrusion	SUNGLASSES
	MANNED SPACE FLIGHT	RT CASTING	TELESCOPES
	ORBITAL WORKERS	CLADDING	EVENIO TUGORY
	SELF MANEUVERING UNITS SPACE FLIGHT	COLD WORKING	EYRING THEORY  GS KINETIC THEORY
	SPACE MAINTENANCE	DIES ∞ DRAWING	. TRANSPORT THEORY
	SPACE SHUTTLE PAYLOADS	EXPLOSIVE FORMING	EYRING THEORY
	UMBILICAL CONNECTORS	INJECTION MOLDING	RT EQUILIBRIUM FLOW
	WEIGHTLESSNESS	INTRUSION	FLUID DYNAMICS ∞THEORIES
EXTRA	AVEHICULAR MOBILITY UNITS	METAL SPINNING METAL WORKING	WIFIEOTHES
GS	EXTRAVEHICULAR MOBILITY UNITS	PIERCING	
	. ASTRONAUT LOCOMOTION	PRESSING (FORMING)	<u> </u>
	. ASTRONAUT MANEUVERING EQUIPMENT	WET SPINNING	F
	MANNED MANEUVERING UNITS	EVE (ANATOMY)	
RT	IMLSS	EYE (ANATOMY) GS ANATOMY	F CENTERS
	SELF MANEUVERING UNITS	. SENSE ORGANS	USE COLOR CENTERS
eve-	****	EYE (ANATOMY)	E DIGD! AVO
USE	EMA RANGE (EXTREMES)	CHOROID MEMBRANES	F DISPLAYS USE F REGION
JOL	, de (marin marin m	CONJUNCTIVA CORNEA	OUL I HEGION
EXTRE	ME ULTRAVIOLET EXPLORER SATELLITE	OCULOMOTOR NERVES	F LAYER
UF	EUVE	PUPILS	USE F REGION
GS	ARTIFICIAL SATELLITES	RETINA FOVEA	
	. SCIENTIFIC SATELLITES EXPLORER SATELLITES	RT ACCOMMODATION	F REGION
	EXTREME ULTRAVIOLET EXPLORER	COLOR VISION	SN (ALTITUDES ABOVE APPROXIMATELY 160 KM)
	SATELLITE	FACE (ANATOMY)	UF F DISPLAYS
RT	IUE	HEAD (ANATOMY)	F LAYER
	ULTRAVIOLET ASTRONOMY	LENSES MIOSIS	NIGHT F LAYER
EVTOE	ME ULTRAVIOLET RADIATION	NYSTAGMUS	GS EARTH ATMOSPHERE . UPPER ATMOSPHERE
GS	ELECTROMAGNETIC RADIATION	OPHTHALMODYNAMOMETRY	EARTH IONOSPHERE
GO	. ULTRAVIOLET RADIATION	OPHTHALMOLOGY	UPPER IONOSPHERE
	EXTREME ULTRAVIOLET RADIATION	OPTOMETRY PHOTORECEPTORS	F REGION
	IONIZING RADIATION	VESTIBULAR NYSTAGMUS	F 1 REGION
	. ULTRAVIOLET RADIATION EXTREME ULTRAVIOLET RADIATION	VISION	F 2 REGION REGIONS
RT	BEAMS (RADIATION)		. F REGION
	MAGELLAN ULTRAVIOLET ASTRONOMY	EYE DISEASES	F 1 REGION
	SATELLITE	GS DISEASES	F2 REGION RT PLASMA BUBBLES
	∞RADIATION SOLAR RADIATION	. <b>EYE DISEASES</b> ASTHENOPIA	RT PLASMA BUBBLES
	SELIT WEIGHT	ASTIGMATISM	F STARS
EXTRE	MELY HIGH FREQUENCIES	CATARACTS	GS CELESTIAL BODIES
SN	(30 TO 300 GHZ)	CONJUNCTIVITIS	STARS
UF	K BAND	GLAUCOMA KERATITIS	. F STARS
	KA BAND V BAND	PHORIA	RT DWARF STARS G STARS
GS	FREQUENCIES	RT BLINDNESS	GIANT STARS
	. RADIO FREQUENCIES	HYPEROPIA OPHTHALMOLOGY	MAIN SEQUENCE STARS
	MICROWAVE FREQUENCIES EXTREMELY HIGH FREQUENCIES	OFTHIALMOLOGY	STELLAR SPECTRA
RT	ACTS	EYE DOMINANCE	E 4 DECION
	MILLIMETER WAVES	GS DOMINANCE	<b>F 1 REGION</b> GS EARTH ATMOSPHERE
		EYE DOMINANCE	. UPPER ATMOSPHERE
	MELY LOW FREQUENCIES	RT VISION	EARTH IONOSPHERE
GS	FREQUENCIES . EXTREMELY LOW FREQUENCIES	EYE EXAMINATIONS	UPPER IONOSPHERE F REGION
RT	LOW FREQUENCIES	GS EXAMINATIONS	F 1 REGION
	RADIO FREQUENCIES	. EYE EXAMINATIONS	REGIONS
	SEAFARER PROJECT	RT ELECTRONYSTAGMOGRAPHY	. F REGION
EVTDE	MELVIOW BADIO EDECHENOISE	HAPLOSCOPES OPHTHALMOLOGY	F 1 REGION
SN	MELY LOW RADIO FREQUENCIES (BELOW 300 HZ)	CI TITI LENGES CI	F 2 REGION
UF	ULTRALOW FREQUENCIES	EYE MOVEMENTS	GS EARTH ATMOSPHERE
GS	FREQUENCIES	GS EYE MOVEMENTS	. UPPER ATMOSPHERE
	. RADIO FREQUENCIES	. NYSTAGMUS	EARTH IONOSPHERE
	. EXTREMELY LOW RADIO FREQUENCIES	VESTIBULAR NYSTAGMUS . SACCADIC EYE MOVEMENTS	UPPER IONOSPHERE F REGION
RT	AUDIO FREQUENCIES	RT BLINKING	F 2 REGION
		ELECTRONYSTAGMOGRAPHY	REGIONS
	MUM VALUES	HEAD MOVEMENT	. F REGION
GS	ANALYSIS (MATHEMATICS)	OCULOMETERS RAPID EYE MOVEMENT STATE	<b>F 2 REGION</b> RT SPREAD F
	. REAL VARIABLES EXTREMUM VALUES	VISUAL TASKS	TRANSEQUATORIAL PROPAGATION
	LIMITS (MATHEMATICS)		
	MAXIMA	EYE PROTECTION	F-1 ROCKET ENGINE
D.T.	MINIMA	GS PROTECTION	GS ENGINES
RT	EULER-LAGRANGE EQUATION FUNCTIONS (MATHEMATICS)	. EYE PROTECTION RT FLASH BLINDNESS	. ROCKET ENGINES LIQUID PROPELLANT ROCKET
	OPTIMIZATION	GOGGLES	ENGINES
	∞ PEAKS	SUNGLASSES	F-1 ROCKET ENGINE
	PROBABILITY THEORY	VISORS	RT BOOSTER ROCKET ENGINES

## F-2 AIRCRAFT

F-1 ROCKET ENGINE-(CONT.)	F-9 AIRCRAFT-(CONT.)	F-28 HELICOPTER
NOVA LAUNCH VEHICLES	SINGLE ENGINE AIRCRAFT	GS LIGHT AIRCRAFT
SATURN LAUNCH VEHICLES	. F-9 AIRCRAFT	F-28 HELICOPTER
	RT ∞AIRCRAFT	PASSENGER AIRCRAFT . <b>F-28 HELICOPTER</b>
F-2 AIRCRAFT		V/STOL AIRCRAFT
UF HAWKER HUNTER AIRCRAFT	F-14 AIRCRAFT	. ROTARY WING AIRCRAFT
HUNTER F-2 AIRCRAFT	GS ATTACK AIRCRAFT . FIGHTER AIRCRAFT	HELICOPTERS
GS ATTACK AIRCRAFT . FIGHTER AIRCRAFT	F-14 AIRCRAFT	RIGID ROTOR HELICOPTERS
F-2 AIRCRAFT	GRUMMAN AIRCRAFT	F-28 HELICOPTER
HAWKER SIDDELEY AIRCRAFT	. F-14 AIRCRAFT	
. F-2 AIRCRAFT	JET AIRCRAFT	F-28 TRANSPORT AIRCRAFT
JET AIRCRAFT	, F-14 AIRCRAFT	UF FELLOWSHIP AIRCRAFT FOKKER F 28 AIRCRAFT
. F-2 AIRCRAFT MONOPLANES	SUPERSONIC AIRCRAFT . <b>F-14 AIRCRAFT</b>	GS COMMERCIAL AIRCRAFT
. F-2 AIRCRAFT	RT ∞AIRCRAFT	. F-28 TRANSPORT AIRCRAFT
RT ∞AIRCRAFT	***************************************	FOKKER AIRCRAFT
,,,	F-15 AIRCRAFT	. F-28 TRANSPORT AIRCRAFT
F-4 AIRCRAFT	GS ATTACK AIRCRAFT	JET AIRCRAFT . TURBOFAN AIRCRAFT
UF F-110 AIRCRAFT	. FIGHTER AIRCRAFT	. F-28 TRANSPORT AIRCRAFT
F4H AIRCRAFT	F-15 AIRCRAFT	MONOPLANES
GS ATTACK AIRCRAFT	JET AIRCRAFT . <b>F-15 AIRCRAFT</b>	. F-28 TRANSPORT AIRCRAFT
. FIGHTER AIRCRAFT <b>F-4 AIRCRAFT</b>	SUPERSONIC AIRCRAFT	PASSENGER AIRCRAFT
JET AIRCRAFT	. F-15 AIRCRAFT	F-28 TRANSPORT AIRCRAFT
, PHANTOM AIRCRAFT	RT ∞AIRCRAFT	TRANSPORT AIRCRAFT . F-28 TRANSPORT AIRCRAFT
F-4 AIRCRAFT		RT ∞AIRCRAFT
MCDONNELL DOUGLAS AIRCRAFT	F-16 AIRCRAFT	TTT WARRENDE T
MCDONNELL AIRCRAFT	GS ATTACK AIRCRAFT	F-80 AIRCRAFT
PHANTOM AIRCRAFT	. FIGHTER AIRCRAFT	USE T-33 AIRCRAFT
MONOPLANES	<b>F-16 AIRCRAFT</b> JET AIRCRAFT	
. PHANTOM AIRCRAFT	. F-16 AIRCRAFT	F-84 AIRCRAFT
. F-4 AIRCRAFT	SINGLE ENGINE AIRCRAFT	GS ATTACK AIRCRAFT
SUPERSONIC AIRCRAFT	F-16 AIRCRAFT	. FIGHTER AIRCRAFT
. PHANTOM AIRCRAFT	SUPERSONIC AIRCRAFT	JET AIRCRAFT
F-4 AIRCRAFT RT ∞AIRCRAFT	. F-16 AIRCRAFT	. F-84 AIRCRAFT
J-79 ENGINE	RT ∞AIRCRAFT	MONOPLANES
RF-4 AIRCRAFT	F-17 AIRCRAFT	. F-84 AIRCRAFT
	UF YF-17 AIRCRAFT	REPUBLIC AIRCRAFT
F-5 AIRCRAFT	GS ATTACK AIRCRAFT	. <b>F-84 AIRCRAFT</b> SINGLE ENGINE AIRCRAFT
UF FREEDOM FIGHTER AIRCRAFT	. FIGHTER AIRCRAFT	. F-84 AIRCRAFT
N-156 AIRCRAFT	F-17 AIRCRAFT	RT ∞AIRCRAFT
GS ATTACK AIRCRAFT	JET AIRCRAFT	
. FIGHTER AIRCRAFT <b>F-5 AIRCRAFT</b>	. F-17 AIRCRAFT	F-86 AIRCRAFT
COIN AIRCRAFT	MONOPLANES . F-17 AIRCRAFT	UF SABRE AIRCRAFT
. F-5 AIRCRAFT	SUPERSONIC AIRCRAFT	GS ATTACK AIRCRAFT
JET AIRCRAFT	. F-17 AIRCRAFT	. FIGHTER AIRCRAFT
. F-5 AIRCRAFT	RT ∞AIRCRAFT	<b>F-86 AIRCRAFT</b> JET AIRCRAFT
MONOPLANES	F-18 AIRCRAFT	. F-86 AIRCRAFT
. F-5 AIRCRAFT NORTHROP AIRCRAFT		MONOPLANES
. F-5 AIRCRAFT	F-18 AIRCRAFT	F-86 AIRCRAFT
OBSERVATION AIRCRAFT	GS ATTACK AIRCRAFT	NORTH AMERICAN AIRCRAFT
. F-5 AIRCRAFT	. Fighter aircraft <b>F-18 aircraft</b>	. <b>F-86 AIRCRAFT</b> Single engine aircraft
RECONNAISSANCE AIRCRAFT	JET AIRCRAFT	. F-86 AIRCRAFT
F-5 AIRCRAFT	. F-18 AIRCRAFT	RT ∞AIRCRAFT
SUPERSONIC AIRCRAFT . F-5 AIRCRAFT	MCDONNELL DOUGLAS AIRCRAFT	in with the
RT ∞AIRCRAFT	. F-18 AIRCRAFT	F-89 AIRCRAFT
777 677777	NORTHROP AIRCRAFT	GS ATTACK AIRCRAFT
F-8 AIRCRAFT	. F-18 AIRCRAFT RT ∞AIRCRAFT	. FIGHTER AIRCRAFT
UF CRUSADER AIRCRAFT	F-17 AIRCRAFT	<b>F-89 AIRCRAFT</b> JET AIRCRAFT
F8U AIRCRAFT		. F-89 AIRCRAFT
RF-8 AIRCRAFT	F-20 AIRCRAFT	MONOPLANES
GS ATTACK AIRCRAFT . FIGHTER AIRCRAFT	GS ATTACK AIRCRAFT	F-89 AIRCRAFT
. F-8 AIRCRAFT	. FIGHTER AIRCRAFT	NORTHROP AIRCRAFT
JET AIRCRAFT	. F-20 AIRCRAFT	. F-89 AIRCRAFT
. F-8 AIRCRAFT	JET AIRCRAFT	RT ∞AIRCRAFT
LING-TEMCO-VOUGHT AIRCRAFT	. <b>F-20 AIRCRAFT</b> NORTHROP AIRCRAFT	E 44 410004ET
. F-8 AIRCRAFT	. F-20 AIRCRAFT	F-94 AIRCRAFT GS ATTACK AIRCRAFT
MONOPLANES . <b>F-8 AIRCRAFT</b>	. I sv allivial i	. FIGHTER AIRCRAFT
SINGLE ENGINE AIRCRAFT	F-27 AIRCRAFT	. F-94 AIRCRAFT
. F-8 AIRCRAFT	UF FOKKER F 27 AIRCRAFT	JET AIRCRAFT
SUPERSONIC AIRCRAFT	FOKKER FRIENDSHIP AIRCRAFT	. F-94 AIRCRAFT
. F-8 AIRCRAFT	GS ATTACK AIRCRAFT	LOCKHEED AIRCRAFT
RT ∞AIRCRAFT	. FIGHTER AIRCRAFT	. <b>F-94 AIRCRAFT</b> MONOPLANES
E A AIRADAFE	F-27 AIRCRAFT	. F-94 AIRCRAFT
F-9 AIRCRAFT	FOKKER AIRCRAFT . <b>F-27 AIRCRAFT</b>	SINGLE ENGINE AIRCRAFT
UF COUGAR AIRCRAFT F9F AIRCRAFT	JET AIRCRAFT	. F-94 AIRCRAFT
PANTHER AIRCRAFT	. TURBOPROP AIRCRAFT	RT ∞AIRCRAFT
GS ATTACK AIRCRAFT	F-27 AIRCRAFT	•
, FIGHTER AIRCRAFT	MONOPLANES	F-100 AIRCRAFT
. F-9 AIRCRAFT	. F-27 AIRCRAFT	UF SUPER SABRE AIRCRAFT
GRUMMAN AIRCRAFT	PASSENGER AIRCRAFT	GS ATTACK AIRCRAFT . BOMBER AIRCRAFT
. <b>F-9 AIRCRAFT</b> Jet Aircraft	. <b>F-27 AIRCRAFT</b> TRANSPORT AIRCRAFT	. F-100 AIRCRAFT
. F-9 AIRCRAFT	. CARGO AIRCRAFT	. FIGHTER AIRCRAFT
MONOPLANES	. F-27 AIRCRAFT	F-100 AIRCRAFT
. F-9 AIRCRAFT	RT ∞AIRCRAFT	JET AIRCRAFT

### **FACTORIAL DESIGN**

		CONT		
F-100	AIRCRAFT-(CONT.)	F-106 AIRCRAFT-(CONT.)		Y-PEROT SPECTROMETERS-(CONT.)
	. F-100 AIRCRAFT	. F-106 AIRCRAFT	RT	ACTINOMETERS
	MONOPLANES	SUPERSONIC AIRCRA	FI	AURGLOW
	. F-100 AIRCRAFT	. <b>F-106 AIRCRAFT</b> TAILLESS AIRCRAFT		AURORAL SPECTROSCOPY OPTICAL EQUIPMENT
	NORTH AMERICAN AIRCRAFT . F-100 AIRCRAFT	. F-106 AIRCRAFT		OPTICAL EQUIPMENT OPTICAL MEASURING INSTRUMENTS
	SINGLE ENGINE AIRCRAFT	RT ∞AIRCRAFT		OFTICAL MEASURING INSTRUMENTS
	. F-100 AIRCRAFT	TTT WAITORALT	EACE	(ANATOMY)
	SUPERSONIC AIRCRAFT	F-110 AIRCRAFT	GS	ANATOMY
	. F-100 AIRCRAFT	USE F-4 AIRCRAFT	G5	. FACE (ANATOMY)
RT	∞ AIRCRAFT	OGE 1-4 AMONALL		CHIN
		F-111 AIRCRAFT		. FOREHEAD
F-101	AIRCRAFT	UF LASV		. MOUTH
UF	JF 101 AIRCRAFT	TFX AIRCRAFT		LIPS (ANATOMY)
-	VOODOO AIRCRAFT	GS ATTACK AIRCRAFT		NOSE (ANATOMY)
GS	ATTACK AIRCRAFT	. FIGHTER AIRCRAFT	RT	EYE (ANATOMY)
	. FIGHTER AIRCRAFT	F-111 AIRCRAFT		HEAD (ANATOMY)
	. F-101 AIRCRAFT	GENERAL DYNAMICS	AIRCRAFT	,,
	JET AIRCRAFT	F-111 AIRCRAFT		CENTERED CUBIC LATTICES
	. F-101 AIRCRAFT	GRUMMAN AIRCRAFT	UF	FCC LATTICES
	MCDONNELL DOUGLAS AIRCRAFT	F-111 AIRCRAFT	GS	CRYSTAL LATTICES
	. MCDONNELL AIRCRAFT	JET AIRCRAFT	40	. CUBIC LATTICES
	F-101 AIRCRAFT	. TURBOFAN AIRCRAF	₹T	. FACE CENTERED CUBIC LATTICES
	SINGLE ENGINE AIRCRAFT	F-111 AIRCRAFT	RT	BODY CENTERED CUBIC LATTICES
	. F-101 AIRCRAFT	SUPERSONIC AIRCRAI	FT	CLOSE PACKED LATTICES
	SUPERSONIC AIRCRAFT	. F-111 AIRCRAFT		CRYSTALS
	. F-101 AIRCRAFT	RT ∞AIRCRAFT		
RT	∞ AIRCRAFT	MISSION ADAPTIVE W	INGS FACET	re
		VARIABLE SWEEP WIN	NGS USE	FLAT SURFACES
	AIRCRAFT		USE	TEAT SONFACES
UF	DELTA DAGGER AIRCRAFT	FAB (PROGRAMMING LANGUA)	GE)	TIFO
	YF-102 AIRCRAFT	USE FORTRAN	∞ FACILI	
GS	ATTACK AIRCRAFT		SN	(USE OF A MORE SPECIFIC TERM IS
	. FIGHTER AIRCRAFT	FABRICATION		RECOMMENDEDCONSULT THE TERM
	F-102 AIRCRAFT	GS FABRICATION	D.T.	LISTED BELOW)
	GENERAL DYNAMICS AIRCRAFT	. SPACE MANUFACTU	RING RT	AIRPORTS
	. F-102 AIRCRAFT	RT ASSEMBLIES		ELECTRIC POWER PLANTS
	JET AIRCRAFT	ASSEMBLING		GROUND HANDLING
	. F-102 AIRCRAFT	CONSTRUCTION		INDUSTRIAL AREAS
	MONOPLANES	LOW GRAVITY MANUF	ACTURING	INDUSTRIAL PLANTS
	F-102 AIRCRAFT	MANUFACTURING		LAND USE
	SINGLE ENGINE AIRCRAFT	PRODUCTION MANAGE	EMENT	LAUNCHING BASES LOGISTICS
	. F-102 AIRCRAFT			
	SUPERSONIC AIRCRAFT	FABRICS		LOGISTICS MANAGEMENT
	. F-102 AIRCRAFT	UF CLOTH		MILITARY AIR FACILITIES
	TAILLESS AIRCRAFT	GS FABRICS		MOBILE QUARANTINE FACILITY
	F-102 AIRCRAFT	. CREPE		RESEARCH FACILITIES
RT	∞ AIRCRAFT	. DACRON (TRADEMAI	RK)	ROADS SITE SELECTION
		. FELTS	•••	
F-104	AIRCRAFT	. FORTISAN (TRADEMA	ARK)	SITES
UF	CANADAIR CF-104 AIRCRAFT	. GAUZE	,	SOLAR CELL CALIBRATION FACILITY
	CF-104 AIRCRAFT	. LINEN		STATIONS
	STARFIGHTER AIRCRAFT	. PARACHUTE FABRIC	s	TERMINAL FACILITIES
GS	ATTACK AIRCRAFT	. SILK		TEST FACILITIES
	. FIGHTER AIRCRAFT	. WOOL		X RAY ASTROPHYSICS FACILITY
	F-104 AIRCRAFT	RT CLOTHING		
	JET AIRCRAFT	COATINGS		WILE COMMUNICATION
	. F-104 AIRCRAFT	COTTON	UF	FACSIMILE TRANSMISSION
	LOCKHEED AIRCRAFT	FIBERS	GS	TELECOMMUNICATION
	. F-104 AIRCRAFT	∞ FILMS		. COMMUNICATION
	MONOPLANES	FLAME RETARDANTS	DT	FACSIMILE COMMUNICATION INTERPLANETARY COMMUNICATION
	F-104 AIRCRAFT	GEOTECHNICAL FABRI	ICS RT	
	SINGLE ENGINE AIRCRAFT	GORES		LUNAR COMMUNICATION
	F-104 AIRCRAFT	INTERLAYERS		SATELLITE COMMUNICATION
	SUPERSONIC AIRCRAFT	LAMINATES		SPACECRAFT COMMUNICATION TELETYPEWRITER SYSTEMS
	. F-104 AIRCRAFT	MESH		
RT	∞ AIRCRAFT	MICARTA		TELEVISION SYSTEMS TRANSOCEANIC COMMUNICATION
_		MULTILAYER INSULATI		WIRELESS COMMUNICATION
	AIRCRAFT	REINFORCING MATERI	ALS	WITHELESS COMMONIOATION
UF	THUNDERCHIEF AIRCRAFT	RIBBONS		
GS	ATTACK AIRCRAFT	∞ SHEETS		WILE TRANSMISSION
	. FIGHTER AIRCRAFT	SOCKS	USE	FACSIMILE COMMUNICATION
	F-105 AIRCRAFT	TEXTILES		
	JET AIRCRAFT	WEAVING	FACTO	R ANALYSIS
	. F-105 AIRCRAFT	WEBBING	GS	STATISTICAL ANALYSIS
	MONOPLANES	WEBS (SHEETS)		. FACTOR ANALYSIS
	, F-105 AIRCRAFT	WIRE CLOTH	RT	AUTOREGRESSIVE PROCESSES
	REPUBLIC AIRCRAFT			CORRELATION
	. F-105 AIRCRAFT	FABRY-PEROT INTERFEROMETE		COVARIANCE
	SINGLE ENGINE AIRCRAFT	GS MEASURING INSTRUM	ENTS	DEGREES OF FREEDOM
RT	. F-105 AIRCRAFT	. INTERFEROMETERS	- DECOAUGUETES	EXPERIMENT DESIGN
n,	∞ AIRCRAFT	. FABRY-PEROT INTE	:HFEHOMETEHS	FACTORIZATION
		RT ETALONS	DONETEDE	MATRICES (MATHEMATICS)
	AIRCRAFT	MICROWAVE INTERFER		ORTHOGONALITY
UF	DELTA DART AIRCRAFT	PLASMA DIAGNOSTICS	,	REGRESSION ANALYSIS
GS	ATTACK AIRCRAFT			STATISTICAL TESTS
	. FIGHTER AIRCRAFT	FABRY-PEROT LASERS		VARIABILITY
	. F-106 AIRCRAFT	USE LASERS		VARIANCE (STATISTICS)
	GENERAL DYNAMICS AIRCRAFT			
	. F-106 AIRCRAFT	FABRY-PEROT SPECTROMETER		RIAL DESIGN
	JET AIRCRAFT	GS MEASURING INSTRUM	ENTS GS	EXPERIMENT DESIGN
	. F-106 AIRCRAFT	. RADIATION MEASURI	ING INSTRUMENTS	. FACTORIAL DESIGN
	MONOPLANES	FABRY-PEROT SPE	CTROMETERS RT	∞ DESIGN
	F-106 AIRCRAFT	. SPECTROMETERS		MATHEMATICAL MODELS
	SINGLE ENGINE AIRCRAFT	FABRY-PEROT SPE	CTROMETERS	STATISTICAL ANALYSIS

### **FACTORIALS**

FAILURE-(CONT.) FAIRINGS-(CONT.) **FACTORIALS** WING ROOTS ANALYSIS (MATHEMATICS) COMBINATORIAL ANALYSIS
FACTORIALS
BINOMIAL COEFFICIENTS
GAMMA FUNCTION FAILURE ANALYSIS

RT ACOUSTIC EMISSION

∞ ANALYZING FAITH 7 MANNED SPACECRAFT
. MERCURY SPACECRAFT
. FAITH 7 BURN-IN REENTRY VEHICLES
RECOVERABLE SPACECRAFT
MERCURY SPACECRAFT BURST TESTS FACTORIES
USE INDUSTRIAL PLANTS FATIGUE LIFE FAULT TOLERANCE LIFE (DURABILITY)
MILLS RATIO FAITH 7 **FACTORIZATION** SOFT LANDING SPACECRAFT
MERCURY SPACECRAFT
FAITH 7 ALGORITHMS
FACTOR ANALYSIS
FINITE ELEMENT METHOD MTBF PROBABILITY DENSITY FUNCTIONS SPACE CAPSULES . MERCURY SPACECRAFT RELIABILITY STATISTICAL ANALYSIS REAL VARIABLES ... FAITH 7 MERCURY MA-2 FLIGHT MERCURY MA-9 FLIGHT FACTORS
USE VARIABLE **FAILURE MODES** MODES
. FAILURE MODES BUCKLING CRACKS FACULAE FALCON MISSILE PLAGES (FACULAE) SOLAR FACULAE STELLAR ACTIVITY . SOLAR ACTIVITY MISSILES ELASTIC BUCKLING . AIR TO AIR MISSILES . FALCON MISSILE ANTIAIRCRAFT MISSILES GS MODE MODE (STATISTICS) FACULAE MTBF FALCON MISSILE SHEARING M-46 ENGINE CHROMOSPHERE SOLID PROPELLANT ROCKET ENGINES PHOTOSPHERE STARSPOTS FAINT OBJECT CAMERA
GS OPTICAL EQUIPMENT
. CAMERAS FALKNER-SKAN EQUATION

GS ANALYSIS (MATHEMATICS)

. REAL VARIABLES

. . DIFFERENTIAL EQUATIONS SUNSPOTS . . FAINT OBJECT CAMERA PHOTOGRAPHIC EQUIPMENT FADDEEV EQUATIONS ©EQUATIONS
PARTICLE COLLISIONS
SCATTERING AMPLITUDE
WAVE SCATTERING . CAMERAS ... FALKNER-SKAN EQUATION BLASIUS EQUATION . CAMERAS
. FAINT OBJECT CAMERA
ASTRONOMICAL PHOTOGRAPHY
HUBBLE SPACE TELESCOPE
INFRARED PHOTOGRAPHY
OPTICAL MEASURING INSTRUMENTS BOUNDARY LAYER SEPARATION

EQUATIONS
LAMINAR FLOW PRANDTL-MEYER EXPANSION WEDGE FLOW FADING SPACEBORNE ASTRONOMY SPACEBORNE TELESCOPES ULTRAVIOLET PHOTOGRAPHY FADING . SIGNAL FADING GS . . SELECTIVE FADING ATTENUATION FALLING ATMOSPHERIC ENTRY
DESCENT TRAJECTORIES
PARTICLE MOTION

∞ PRECIPITATION RT FAINT OBJECTS
GS CELESTIAL BODIES
FAINT OBJECTS BLEACHING COLOR DISCOLORATION
ELECTROMAGNETIC ABSORPTION **GALAXIES** RT SINKING VERTICAL MOTION EXTINCTION
RECEPTION DIVERSITY FAINTING
USE SYNCOPE SIGNAL FADING RATE WAVE DISPERSION FALLING SPHERES

GS SYMMETRICAL BODIES

. BODIES OF REVOLUTION

. SPHERES FAIRCHILD MILITARY AIRCRAFT
USE FAIRCHILD-HILLER AIRCRAFT
MILITARY AIRCRAFT FAHRENHEIT TEMPERATURE SCALE
USE TEMPERATURE SCALES . FALLING SPHERES BALLS DROP TOWERS FREE FALL FAIL-SAFE SYSTEMS RT ∞AUTOMATION FAIRCHILD-HILLER AIRCRAFT
UF FAIRCHILD MILITARY AIRCRAFT
GS FAIRCHILD-HILLER AIRCRAFT
. C-119 AIRCRAFT
. C-123 AIRCRAFT
. CH-5 HELICOPTER EMERGENCIES FAULT TOLERANCE GLOBULES RAINDROPS SAFETY DEVICES
SAFETY MANAGEMENT
SELF TESTS

SYSTEMS SPHEROIDS FALLOUT

UF WASHOUT (RADIOACTIVITY)

RT AIR POLLUTION

FISSION PRODUCTS

TOOLON WEAPONS OH-23 HELICOPTER XC-142 AIRCRAFT **FAILURE** RT FAILURE FISSION WEAPONS
NUCLEAR EXPLOSION EFFECT
NUCLEAR EXPLOSIONS BURNTHROUGH (FAILURE)

ENGINE FAILURE

STRUCTURAL FAILURE

SYSTEM FAILURES

ABORTED MISSIONS

BREAKDOWN FAIREY AIRCRAFT FAIREY AIRCRAFT
. FD 2 AIRCRAFT GS NUCLEAR METEOROLOGY POST-BLAST NUCLEAR RADIATION & RADIATION ∞ AIRCRAFT RADIATION EFFECTS FAIREY DELTA 2 AIRCRAFT USE FD 2 AIRCRAFT BUCKLING BURN-IN RADIOACTIVE DEBRIS COLLAPSE CORROSION FAIRINGS RADIOACTIVITY SYMMETRICAL BODIES CRACKING (FRACTURING)
CUMULATIVE DAMAGE . STREAMLINED BODIES FALSE ALARMS
RT ERROR SIGNALS
SIGNAL TO NOISE RATIOS
WARNING SYSTEMS DEFORMATION DESTRUCTION FAIRINGS AERODYNAMIC CONFIGURATIONS AIRCRAFT STRUCTURES DETERIORATION DISTORTION CANOPIES DOWNTIME ELECTRICAL FAULTS FAILURE ANALYSIS FATIGUE (MATERIALS) COWLINGS FILLETS FAN BLADES COMPRESSOR BLADES DUCTED FANS HOUSINGS LANDING GEAR FAIRUE (MATERIALS)
FLASHOVER
FRACTURES (MATERIALS)
MALFUNCTIONS
MILLS RATIO
RUPTURING
BUE ABING ∞FANS NACELLES OGIVES PROPELLER BLADES ROTARY WINGS TURBINE BLADES TURBOMACHINE BLADES PERFORATED SHELLS
PROTECTORS PROTUBERANCES SHEATHS VENTILATION FANS SHEARING

SHELLS (STRUCTURAL FORMS)
SPINNERS

STREAMLINING

FAN IN WING AIRCRAFT
GS FAN IN WING AIRCRAFT

SHORT CIRCUITS

STRUCTURAL STRAIN TEMPERATURE INVERSIONS

FAN IN	WING AIRCRAFT-(CONT.) . XV-5 AIRCRAFT	FAR U	V SPECTROSCOPIC EXPLORER-(CONT.)	FARM	ILANDS-(CONT.) PLANTING
RT	∞ AIRCRAFT		EXPLORER		PLOWING
	LIFT FANS				REGIONAL PLANNING
	RESEARCH AIRCRAFT SHORT TAKEOFF AIRCRAFT		AY DARK SPACE		RURAL AREAS RURAL LAND USE
	TILT WING AIRCRAFT	RT	GAS DISCHARGE TUBES GLOW DISCHARGES		SOD
	V/STOL AIRCRAFT		GLOW DISCHARGES		SUGAR BEETS
	VERTICAL TAKEOFF AIRCRAFT	FARAD	AY EFFECT		SUGAR CANE
		UF	FARADAY ROTATION		FOURIER TRANSFORMATIONS
FANLIF	T DEVICES LIFT FANS	GS	ELECTROMAGNETIC PROPERTIES	UF	FOURIER TRANSFORMATIONS FFT
USE	LIFT FAINS	RT	. FARADAY EFFECT CIRCULATORS (PHASE SHIFT CIRCUITS)	GS	FUNCTIONS (MATHEMATICS)
∞ FANS		B.I	© EFFECTS		FOURIER TRANSFORMATION
SN	(USE OF A MORE SPECIFIC TERM IS		HALL GENERATORS		. FAST FOURIER TRANSFORMATIONS
	RECOMMENDED-CONSULT THE TERMS		KERR MAGNETOOPTICAL EFFECT		TRANSFORMATIONS (MATHEMATICS) . INTEGRAL TRANSFORMATIONS
RT	LISTED BELOW)		MAGNETO-OPTICS OPTICAL MEASUREMENT		. FOURIER TRANSFORMATION
N1	ACTUATOR DISKS AIR CONDITIONING EQUIPMENT		OPTICAL MEASUREMENT OPTICAL PROPERTIES		FAST FOURIER TRANSFORMATIONS
	AIR DUCTS		POLARIZATION (WAVES)	RT	WALSH FUNCTION
	ANTENNA RADIATION PATTERNS		POLARIZED ELECTROMAGNETIC	FACT	NEUTRONO
	BLOWERS		RADIATION	GS	NEUTRONS NUCLEAR RADIATION
	COMPRESSOR ROTORS COMPRESSORS		ROTATION	do	. FAST NEUTRONS
	DUCTED FANS	FARAR	AY ROTATION		PARTICLES
	FAN BLADES		FARADAY EFFECT		. ELEMENTARY PARTICLES
	PROPELLER FANS	OOL	TAMBAT EFFECT		FERMIONS
	TURBOFANS	FARM	CROPS		NEUTRONS FAST NEUTRONS
	VENTILATION FANS WIND TUNNEL DRIVES	GS	FARM CROPS		. NEUTRAL PARTICLES
	WIND TORNEL DRIVES		. ALFALFA		NEUTRONS
EANC (	LANDFORMS)		. COFFEE		FAST NEUTRONS
UF	BAJADAS		. COTTON . FRUITS	RT	BARYONS
GS	LANDFORMS		. GRAINS (FOOD)		NUCLEONS THERMAL NEUTRONS
	. FANS (LANDFORMS)		BARLEY		THERMAL NEUTHONS
RT	ALLUVIUM		CORN	FAST	NUCLEAR REACTORS
	CANYONS CLAYS		MILLET OATS	GS	NUCLEAR REACTORS
	DELTAS		RICE		FAST NUCLEAR REACTORS
	GRAVELS		SORGHUM		EXPERIMENTAL BREEDER REACTOR
	MUD		WHEAT		EXPERIMENTAL BREEDER REACTOR
	SANDS		. HAY		2
	SEDIMENTS		. LEGUMINOUS PLANTS		FAST OXIDE REACTORS
FAR FI	ri be		SOYBEANS . POTATOES		FAST TEST REACTORS
UF	FRAUNHOFER REGION		. SPINACH		GAS COOLED FAST REACTORS
GS.	ELECTROMAGNETIC FIELDS		. SUGAR BEETS		LIQUID METAL FAST BREEDER REACTORS
	FAR FIELDS		, SUGAR CANE	RT	ENRICO FERMI ATOMIC POWER PLANT
RT	ANTENNA RADIATION PATTERNS		. SUNFLOWERS		NUCLEAR POWER REACTORS
	ELECTROMAGNETIC RADIATION	RT	AGRICULTURE AGRISTARS PROJECT		
	FIELD THEORY (PHYSICS) FRESNEL REGION		BOTANY		OXIDE REACTORS
	NEAR FIELDS		CROP CALENDARS	GS	NUCLEAR REACTORS
	NOISE PROPAGATION		CROP DUSTING		. FAST NUCLEAR REACTORS FAST OXIDE REACTORS
	RADIANT FLUX DENSITY		CROP GROWTH	RT	NUCLEAR POWER REACTORS
			CROP INVENTORIES CROP VIGOR		
	FRARED RADIATION		∞ CROPS	FAST	TEST REACTORS
SN GS	(30 MICRONS TO ABOUT 1000 MICRONS) ELECTROMAGNETIC RADIATION		CURING	GS	NUCLEAR REACTORS
uo	. INFRARED RADIATION		EARTH RESOURCES		. FAST NUCLEAR REACTORS
	. FAR INFRARED RADIATION		FARMLANDS FROST DAMAGE	RT	FAST TEST REACTORS  ∞ REACTORS
RT	LONG WAVE RADIATION		FROST DAMAGE GRASSES	111	& NEADTONG
	NEAR INFRARED RADIATION ∞ RADIATION		GRASSLANDS	FASTE	NERS
	® RADIO WAVES		IRRIGATION	GS	FASTENERS
	SHORT WAVE RADIATION		LARGE AREA CROP INVENTORY		. ANCHORS (FASTENERS)
	SUBMILLIMETER WAVES		EXPERIMENT		. BOLTS
	TERRESTRIAL RADIATION		LOCUSTS ORCHARDS		ROCK BOLTS TIEBOLTS
			PLANTING		. LOCKS (FASTENERS)
	TRAVIOLET RADIATION		PLANTS (BOTANY)		. NUTS (FASTENERS)
SN UF	(200 TO 2000 ANGSTROMS) VACUUM ULTRAVIOLET RADIATION		PLOWING		. PINS
GS	ELECTROMAGNETIC RADIATION		SEEDS		. RIVETS
	. ULTRAVIOLET RADIATION		VINEYARDS		. SCREWS . WASHERS (SPACERS)
	. FAR ULTRAVIOLET RADIATION	FARML	ANDS		. ZIPPERS
	LYMAN ALPHA RADIATION	UF	CROPLANDS	RT	ADHESIVES
	LYMAN BETA RADIATION IONIZING RADIATION		PLOWED FIELDS		∞ BANDS
	. ULTRAVIOLET RADIATION	GS	LAND		∞ BELTS
	. FAR ULTRAVIOLET RADIATION	RT	. FARMLANDS AGRICULTURE		BRACKETS CABLES (ROPES)
	LYMAN ALPHA RADIATION	п	AGROPHYSICAL UNITS		CHAINS
ОТ	LYMAN BETA RADIATION		CROP GROWTH		CLAMPS
RT	BREMSSTRAHLUNG MAGELLAN ULTRAVIOLET ASTRONOMY		CROP IDENTIFICATION		CLIPS
	SATELLITE		CROP INVENTORIES		CLOSURES
	NEAR ULTRAVIOLET RADIATION		CROP VIGOR		CONNECTORS
	∞ RADIATION		∞ CROPS EARTH RESOURCES		COUPLINGS FITTINGS
	ULTRAVIOLET TELESCOPES		FARM CROPS		HOLDERS
	X RAYS		GRASSES		HOOKS
			GRASSLANDS		INSERTS
	SPECTROSCOPIC EXPLORER		HAY		INTERFERENCE FIT
GS	ARTIFICIAL SATELLITES . SCIENTIFIC SATELLITES		IRRIGATION LAND USE		JOINTS (JUNCTIONS)
	. EXPLORER SATELLITES		PLAINS		LATCHES LINKAGES
			· · · · · · · · · · · · · · · · · · ·		

## **FASTING**

	FATIGUE (MATERIALS)-(CONT.)	FATTY ACIDS-(CONT.)
FASTENERS-(CONT.)	STRUCTURAL FAILURE	ETHYLENEDIAMINETETRAACETIC
LOCKING	SURFACE DEFECTS	ACIDS
LUGS	SYSTEM FAILURES	IODOACETIC ACID
MOORING	TEMPERATURE INVERSIONS	ACETYLSALICYLIC ACID
RIBBONS	THERMAL STRESSES	BENZILIC ACID
SLEEVES	VIBRATION	BENZOIC ACID
SPACERS	VIDIATION	LIPOIC ACID
∞ SPIKES		OLEIC ACID
SPLICING	FATIGUE DIAGRAMS	PALMITIC ACID
SPLINES	USE S-N DIAGRAMS	PROPIONIC ACID
STRAPS		SEBACIC ACID
STRUCTURAL MEMBERS	FATIGUE LIFE	VALERIC ACID
STUDS (STRUCTURAL MEMBERS)	GS LIFE (DURABILITY)	RT ∞ALIPHATIC COMPOUNDS
∞ TAPES	FATIGUE LIFE	CASTOR OIL
UNIONS (CONNECTORS)	MECHANICAL PROPERTIES	∞ NUTRIENTS
WIRE	FATIGUE LIFE	WHOTHERTO
	RT ACCELERATED LIFE TESTS	
FASTING	BLOWOUTS	FAULT MECHANICS
RT AEROSPACE MEDICINE	COFFIN-MANSON LAW	USE FRACTURE MECHANICS
DIETS	COMBINED STRESS	
FOOD INTAKE	FAILURE ANALYSIS	FAULT TOLERANCE
HYPOXIA	INTERFERENCE FIT	RT ERROR ANALYSIS
	PALMGREN-MINER RULE	ERROR DETECTION CODES
FAT EMBOLISMS	RETIREMENT FOR CAUSE	FAIL-SAFE SYSTEMS
GS DISEASES	S-N DIAGRAMS	FAILURE ANALYSIS
, FAT EMBOLISMS	SERVICE LIFE	RELIABILITY ENGINEERING
EMBOLISMS	SHORT CRACKS	TIECHOLITT ENGINEERING
. FAT EMBOLISMS	STRESS CYCLES	
RT AEROEMBOLISM	0111200 010120	FAULT TREES
BLOOD VESSELS	FATIOUS TEOTINO MACHINES	GS TREES (MATHEMATICS)
	FATIGUE TESTING MACHINES	. FAULT TREES
CARDIOVASCULAR SYSTEM	RT ACOUSTIC EMISSION	RT GRAPHS (CHARTS)
HEART DISEASES	∞ MACHINERY	TOPOLOGY
	∞ TEST EQUIPMENT	
FATIGUE (BIOLOGY)		CALII TO
GS FATIGUE (BIOLOGY)	FATIGUE TESTS	∞ FAULTS SN (USE OF A MORE SPECIFIC TERM IS
. AUDITORY FATIGUE	RT BENDING	
. FLIGHT FATIGUE	COFFIN-MANSON LAW	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)
. MUSCULAR FATIGUE	CREEP TESTS	
RT ASTHENOPIA	DESTRUCTIVE TESTS	RT ELECTRICAL FAULTS
∞ BIOLOGY	FERROGRAPHY	GEOLOGICAL FAULTS
DAMAGE	IMPACT TESTING MACHINES	LANDFORMS
EFFORT	IMPACT TESTS	MASSIFS
EXHAUSTION	LOAD TESTS	SEAMOUNTS
HUMAN FACTORS ENGINEERING	∞ MATERIALS TESTS	TEST PATTERN GENERATORS
HYPERKINESIA	NOTCH STRENGTH	
MASSAGING	NOTCH STRENGTT	FAUNA
∞ PERFORMANCE	RESONANCE TESTING	USE ANIMALS
PHYSICAL EXERCISE	S-N DIAGRAMS	
STRESS (PHYSIOLOGY)		FAVALITE
STRESS (PSYCHOLOGY)	SPECIMEN GEOMETRY	FAYALITE
WORK-REST CYCLE	STATIC TESTS	GS IRON COMPOUNDS
WORKLOADS (PSYCHOPHYSIOLOGY)	STRESS CONCENTRATION	FAYALITE
WORKEDADO (FOTOTION THE COURTY)	STRESS CYCLES	MINERALS
	STRESS RATIO	. FAYALITE
FATIGUE (MATERIALS)	TENSILE TESTS	SILICON COMPOUNDS
UF STRAIN FATIGUE	TESTING TIME	. SILICATES
STRUCTURAL FATIGUE	∞ TESTS	FAYALITE
GS FATIGUE (MATERIALS)	THERMAL CYCLING TESTS	
. ACOUSTIC FATIGUE	WEIBULL DENSITY FUNCTIONS	FBFM (MODULATION)
. BENDING FATIGUE	WELD TESTS	USE FEEDBACK FREQUENCY MODULATION
. METAL FATIGUE		
. STRUCTURAL STRAIN	FATS	FBM (MISSILES)
. THERMAL FATIGUE	GS ORGANIC COMPOUNDS	USE FLEET BALLISTIC MISSILES
. VOLUMETRIC STRAIN	. LIPIDS	OSE TEELT BALLISTIC MICOLEG
RT BAUSCHINGER EFFECT	FATS	
CRACK CLOSURE	RT ADIPOSE TISSUES	FCC LATTICES
CRACK GEOMETRY	∞ FOOD	USE FACE CENTERED CUBIC LATTICES
CRACK PROPAGATION	GREASES	
CRACKING (FRACTURING)	MYELIN	FD 2 AIRCRAFT
CRACKS	∞ NUTRIENTS	UF FAIREY DELTA 2 AIRCRAFT
CREEP PROPERTIES	OILS	GS FAIREY AIRCRAFT
CRYSTAL DISLOCATIONS	PALMITIC ACID	. FD 2 AIRCRAFT
CYCLES	SYNTHETIC FOOD	JET AIRCRAFT
DAMAGE	SIMILENOTOOD	. FD 2 AIRCRAFT
DESTRUCTION		MONOPLANES
DUCTILITY	FATTY ACIDS	. FD 2 AIRCRAFT
∞ ENDURANCE	GS ACIDS	RESEARCH AIRCRAFT
FAILURE	. CARBOXYLIC ACIDS	. FD 2 AIRCRAFT
FRACTOGRAPHY	FATTY ACIDS	TAILLESS AIRCRAFT
FRETTING	ACETIC ACID	. FD 2 AIRCRAFT
FRETTING CORROSION	ETHYLENEDIAMINETETRAACETIC	RT ∞AIRCRAFT
HARDNESS	ACIDS	DELTA WINGS
∞ MATERIALS	IODOACETIC ACID	
MECHANICAL PROPERTIES	ACETYLSALICYLIC ACID	FDL-5 REENTRY VEHICLE
NOTCH SENSITIVITY	BENZILIC ACID	GS LIFTING BODIES
PLASTIC PROPERTIES	BENZOIC ACID	. LIFTING BODIES . LIFTING REENTRY VEHICLES
RESIDUAL STRENGTH	LIPOIC ACID	FDL-5 REENTRY VEHICLES
S-N DIAGRAMS	OLEIC ACID	REENTRY VEHICLES
SHEAR PROPERTIES	PALMITIC ACID	
SHOT PEENING	PROPIONIC ACID	. MANEUVERABLE REENTRY BODIES
STRESS CONCENTRATION	SEBACIC ACID	. LIFTING REENTRY VEHICLES
STRESS CYCLES	VALERIC ACID	FDL-5 REENTRY VEHICLE
STRESS RATIO	ORGANIC COMPOUNDS	
STRESS RELAXATION	. CARBOXYLIC ACIDS	FDMA
STRESS RELIEVING	. FATTY ACIDS	USE FREQUENCY DIVISION MULTIPLE
STRESSES	ACETIC ACID	ACCESS
O.1.1200E0		

GS	PHOBIAS	FEED RT	SYSTEMS  COLD FLOW TESTS	FEEDE	BACK FREQUENCY MODULATION-(CO)
us	. FEAR	н	FEEDING (SUPPLYING)		FEEDBACK FREQUENCY MODULATION
	FEAR OF FLYING		FUEL TANKS	RT	PHASE LOCKED SYSTEMS
RT	ANXIETY		INTAKE SYSTEMS		
	EMOTIONS		PUMPS	FEEDE	RS
	NEUROSES PANIC		∞ SYSTEMS	SN	(FOR FLUID AND PARTICULATE
	PSYCHOSES			DT.	MATERIALS)
	1 3 7 6 11 6 3 2 6	FEEDE		RT	CONVEYORS DISPENSERS
FAR O	F FLYING	GS	FEEDBACK . BIOFEEDBACK		DISTRIBUTORS
GS	PHOBIAS		SENSORY FEEDBACK		FEEDING (SUPPLYING)
	. FEAR		. NEGATIVE FEEDBACK		FUEL SYSTEMS
	FEAR OF FLYING		. NONLINEAR FEEDBACK		INJECTORS
RT	ANXIETY		. POSITIVE FEEDBACK		INTAKE SYSTEMS
	EMOTIONS	RT	COMPENSATORS		LOADING OPERATIONS
	NEUROSES		COMPLEXITY		MATERIALS HANDLING MIXERS
- 4 0101	. ITV		CONTROL THEORY		MIXEUS
EASIBII RT	COST ANALYSIS		CYBERNETICS ELECTROMAGNETIC INTERFERENCE	FFFDF	ORWARD CONTROL
п,	COSTS		EMOTIONAL FACTORS	GS	AUTOMATIC CONTROL
	EFFICIENCY		OSCILLATIONS		. FEEDFORWARD CONTROL
	ESTIMATING		OSCILLATORS	RT	ADAPTIVE CONTROL
	EVALUATION		∞ SYSTEMS		∞ AUTOMATION
			TRANSFER FUNCTIONS		∞ CONTROL
EASIBIL	LITY ANALYSIS				CONTROL THEORY
₹T	COST ANALYSIS	FEEDB	ACK AMPLIFIERS		FEEDBACK CIRCUITS
	ECONOMIC FACTORS	GS	AMPLIFIERS		MODEL REFERENCE ADAPTIVE CONTROL
	MANAGEMENT PLANNING		FEEDBACK AMPLIFIERS		OPTIMAL CONTROL
	RESEARCH MANAGEMENT	RT	DISTRIBUTED FEEDBACK LASERS		
	SYSTEMS ANALYSIS TECHNOLOGY ASSESSMENT		NONLINEAR FEEDBACK OPERATIONAL AMPLIFIERS	FEEDIN	IG (SUPPLYING)
	TEOTHOLOGI AGGEGGMENT		OSCILLATORS	RT	FEED SYSTEMS
ATUE	D DIVED BACIN (CA)		PHANTASTRONS		FEEDERS
SAINER SS	R RIVER BASIN (CA) LANDFORMS		POSITIVE FEEDBACK		INJECTION
	. STRUCTURAL BASINS		POWER AMPLIFIERS		INPUT
	RIVER BASINS		SELF OSCILLATION		∞ LOADING
	FEATHER RIVER BASIN (CA)		SERVOAMPLIFIERS		MATERIALS HANDLING
RT.	CALIFORNIA		TRANSISTOR AMPLIFIERS	FEELIN	00
	RIVERS		VOLTAGE AMPLIFIERS	USE	SENSORY FEEDBACK
				USE	SENSONT FEEDBACK
ATHER	RING		ACK CIRCUITS	FFFT /	ANATOMY)
RT.	PROPELLER BLADES	GS	CIRCUITS	GS	ANATOMY
	PROPELLERS	RT	FEEDBACK CIRCUITS		. LIMBS (ANATOMY)
		n ı	FEEDFORWARD CONTROL TRANSFER FUNCTIONS		LEG (ANATOMY)
ATURE	E EXTRACTION		THANSFER FUNCTIONS		FEET (ANATOMY)
JSE	PATTERN RECOGNITION	FFFFF	NOK CONTROL		APPENDAGES
		FEEDB/	ACK CONTROL CLOSED LOOP SYSTEMS		. LEG (ANATOMY)
	E IDENTIFICATION AND LOCATION	GS	AUTOMATIC CONTROL	RT	FEET (ANATOMY) PHYSIOLOGY
(PER		45	. FEEDBACK CONTROL	пі	TITISIOLOGT
	(FEATURE IDENTIFICATION AND		CASCADE CONTROL	FELDSI	PARS
	LOCATION EXPERIMENT)	RT	ADAPTIVE CONTROL	GS	ALUMINUM COMPOUNDS
	EARTH OBSERVATIONS (FROM SPACE) IMAGE PROCESSING		ADAPTIVE OPTICS		. FELDSPARS
	PATTERN RECOGNITION		AUTOMATIC FREQUENCY CONTROL		MINERALS
	REMOTE SENSING		AUTOMATIC GAIN CONTROL		. FELDSPARS
	REMOTE SENSORS		BIOFEEDBACK		SILICON COMPOUNDS
	SCENE ANALYSIS		∞ CONTROL		. SILICATES
	SPACE SHUTTLE PAYLOADS		CONTROL EQUIPMENT	RT	FELDSPARS ANDESITE
			CONTROL SYSTEMS DESIGN	,,,	ANORTHOSITE
CES			CONTROL THEORY		FELSITE
	WASTES		DISTRIBUTED FEEDBACK LASERS		IGNEOUS ROCKS
	. METABOLIC WASTES		DYNAMIC CONTROL		
	HUMAN WASTES FECES		ELECTRONIC CONTROL KALMAN-SCHMIDT FILTERING		VSHIP AIRCRAFT
	EXCRETION		LEARNING MACHINES	USE	F-28 TRANSPORT AIRCRAFT
	PERSPIRATION		LINEAR QUADRATIC GAUSSIAN		_
	URINE		CONTROL	FELSIT	
			LINEAR QUADRATIC REGULATOR	GS	ROCKS
DERAL	BUDGETS		MODEL REFERENCE ADAPTIVE		. IGNEOUS ROCKS FELSITE
	ALLOCATIONS		CONTROL	RT	FELDSPARS
	APPROPRIATIONS		NEGATIVE FEEDBACK	,,,	MINERALS
Т			NONLINEAR FEEDBACK OBSERVABILITY (SYSTEMS)		QUARTZ
T ∞	BUDGETS		SESENTABLE I I I I I I I I I I I I I I I I I I I		
Τ ∞	BUDGETS CONTRACTS				
Τ ∞	BUDGETS CONTRACTS COST ESTIMATES		OPTIMAL CONTROL PROPORTIONAL CONTROL	FELTS	
π ∞	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT		OPTIMAL CONTROL	FELTS GS	FABRICS
Τ ∞	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT		OPTIMAL CONTROL PROPORTIONAL CONTROL ROBUSTNESS (MATHEMATICS) SERVOCONTROL	GS	. FELTS
Τ ∞	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT		OPTIMAL CONTROL PROPORTIONAL CONTROL ROBUSTNESS (MATHEMATICS) SERVOCONTROL SERVOMECHANISMS		
Τ ∞	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT		OPTIMAL CONTROL PROPORTIONAL CONTROL ROBUSTNESS (MATHEMATICS) SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION	GS RT	. FELTS WOOL
T ∞ DERAL	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  REPUBLIC OF GERMANY		OPTIMAL CONTROL PROPORTIONAL CONTROL ROBUSTNESS (MATHEMATICS) SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE	GS RT <b>Femali</b>	. FELTS WOOL
T ∞ DERAL	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT		OPTIMAL CONTROL PROPORTIONAL CONTROL ROBUSTNESS (MATHEMATICS) SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM	GS RT FEMALI UF	. FELTS WOOL ES WOMEN
T ∞ <b>DERAL</b> SE	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  . REPUBLIC OF GERMANY WEST GERMANY		OPTIMAL CONTROL PROPORTIONAL CONTROL ROBUSTNESS (MATHEMATICS) SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE	GS RT <b>Femali</b>	. FELTS WOOL ES WOMEN CHILDREN
T  DERAL SE  DERAT	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  REPUBLIC OF GERMANY WEST GERMANY TIONS		OPTIMAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM TRACKING PROBLEM	GS RT FEMALI UF	FELTS WOOL  ES WOMEN CHILDREN GYNECOLOGY
DERAL SE	BUDGETS CONTRACTS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  . REPUBLIC OF GERMANY WEST GERMANY TIONS ORGANIZATIONS		OPTIMAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM TRACKING PROBLEM  CK FREQUENCY MODULATION	GS RT FEMALI UF	. FELTS WOOL  ES WOMEN CHILDREN GYNECOLOGY HUMAN BEINGS
DERAL SE DERAT S	BUDGETS CONTRACTS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  . REPUBLIC OF GERMANY WEST GERMANY TIONS ORGANIZATIONS . FEDERATIONS	UF	OPTIMAL CONTROL PROPORTIONAL CONTROL ROBUSTNESS (MATHEMATICS) SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM TRACKING PROBLEM  CK FREQUENCY MODULATION FBFM (MODULATION)	GS RT FEMALI UF	FELTS WOOL  SS WOMEN CHILDREN GYNECOLOGY HUMAN BEINGS MALES
T ∞ DERAL SE DERAT S	BUDGETS CONTRACTS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  . REPUBLIC OF GERMANY WEST GERMANY TIONS ORGANIZATIONS		OPTIMAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM TRACKING PROBLEM  CK FREQUENCY MODULATION FBFM (MODULATION) CODING	GS RT FEMALI UF	FELTS WOOL  ES WOMEN CHILDREN GYNECOLOGY HUMAN BEINGS
DERAL SE DERAT S	BUDGETS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  . REPUBLIC OF GERMANY WEST GERMANY  TIONS ORGANIZATIONS . FEDERATIONS . BUREAUS (ORGANIZATIONS)	UF	OPTIMAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM TRACKING PROBLEM  CK FREQUENCY MODULATION FBFM (MODULATION) CODING SIGNAL ENCODING	GS RT FEMALI UF	FELTS WOOL  ES WOMEN CHILDREN GYNECOLOGY HUMAN BEINGS MALES MENSTRUATION
DERAL SE	BUDGETS CONTRACTS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  . REPUBLIC OF GERMANY WEST GERMANY TIONS ORGANIZATIONS . FEDERATIONS . BUREAUS (ORGANIZATIONS) INSTITUTIONS	UF	OPTIMAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM TRACKING PROBLEM  CK FREQUENCY MODULATION FBFM (MODULATION) CODING SIGNAL ENCODING FREQUENCY MODULATION	GS RT FEMALI UF	FELTS WOOL  ES WOMEN CHILDREN GYNECOLOGY HUMAN BEINGS MALES MENSTRUATION SEX
DERAL SE	BUDGETS CONTRACTS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  . REPUBLIC OF GERMANY WEST GERMANY  TIONS ORGANIZATIONS . BUREAUS (ORGANIZATIONS) INSTITUTIONS INSTITUTIONS INSTITUTIONS INTERNATIONAL COOPERATION NATIONS TEAMS	UF	OPTIMAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM TRACKING PROBLEM  CK FREQUENCY MODULATION FBFM (MODULATION) CODING SIGNAL ENCODING	GS RT FEMALI UF	FELTS WOOL  ES WOMEN CHILDREN GYNECOLOGY HUMAN BEINGS MALES MENSTRUATION SEX
DERAL SE	BUDGETS CONTRACTS CONTRACTS COST ESTIMATES FINANCIAL MANAGEMENT GOVERNMENT PROCUREMENT PROCUREMENT MANAGEMENT  . REPUBLIC OF GERMANY WEST GERMANY  TIONS ORGANIZATIONS . BUREAUS (ORGANIZATIONS) INSTITUTIONS INTERNATIONAL COOPERATION NATIONS	UF	OPTIMAL CONTROL PROPORTIONAL CONTROL PROPORTIONAL CONTROL SERVOCONTROL SERVOMECHANISMS STABILITY AUGMENTATION TERMINAL CONFIGURED VEHICLE PROGRAM TRACKING PROBLEM  CK FREQUENCY MODULATION FBFM (MODULATION) CODING SIGNAL ENCODING FREQUENCY MODULATION FEEDBACK FREQUENCY	GS RT <b>FEMALI</b> UF RT	FELTS WOOL  ES WOMEN CHILDREN GYNECOLOGY HUMAN BEINGS MALES MENSTRUATION SEX

**FENCES** FERROFLUIDS
GS LIQUIDS FERMIUM-(CONT.) FEMUR-(CONT.) . FERMIUM NUCLIDES BONES FERROFLUIDS
MAGNETIC MATERIALS
FERROMAGNETIC MATERIALS
FERROFLUIDS ... FEMUR KNEE (ANATOMY) . . ISOTOPES RT . RADIOACTIVE ISOTOPES LEG (ANATOMY) . TRANSURANIUM ELEMENTS . . FERMIUM DISPERSIONS ∞ FENCES ∞FLUIDS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) MICROPARTICLES
SUSPENDING (MIXING) SN ACTINIDE SERIES . TRANSURANIUM ELEMENTS ∞SUSPENSIONS WORKING FLUIDS AIRFOIL FENCES FENCES (BARRIERS) RT FERRANTI MERCURY COMPUTER
GS DATA PROCESSING EQUIPMENT
. COMPUTERS TRACKING STATIONS FERROGRAPHY
RT FATIGUE TESTS
METALLOGRAPHY FENCES (BARRIERS) DIGITAL COMPUTERS ∞ BARRIERS FERRANTI MERCURY COMPUTER WEAR TESTS BOUNDARIES ∞FENCES
GATES (OPENINGS) FERROMAGNETIC FILMS **FERRATES** MAGNETIC MATERIALS
. FERROMAGNETIC MATERIALS IRON COMPOUNDS . FERRATES
.. BARIUM FERRATES FERMAT PRINCIPLE .. FERROMAGNETIC FILMS
THIN FILMS ELECTROMAGNETIC WAVE TRANSMISSION FERROMAGNETIC FILMS TRANSMISSION
LIGHT TRANSMISSION
MULTIPATH TRANSMISSION FERRIC IONS IONS FERROMAGNETIC MATERIALS
GS MAGNETIC MATERIALS
. FERROMAGNETIC MATERIALS OPTICAL THICKNESS VELOCITY . METAL IONS **FERROFLUIDS** FERMENTATION
GS CHEMICAL REACTIONS FERROMAGNETIC FILMS FERRIMAGNETIC MATERIALS

GS MAGNETIC MATERIALS MAGNETITE FERMENTATION . PERMALLOYS (TRADEMARK)
FERRIMAGNETIC MATERIALS . FERRIMAGNETIC MATERIALS FERROMAGNETIC MATERIALS METABOLISM
. ENZYME ACTIVITY
. FERMENTATION RT MAGNETS ∞ MATERIALS ∞ MATERIALS BIOCONVERSION BUTYRIC ACID RT PERMANENT MAGNETS FERRIMAGNETISM
GS MAGNETIC PROPERTIES
. FERRIMAGNETISM FERMI LIQUIDS FERROMAGNETIC RESONANCE
GS RESONANCE
. MAGNETIC RESONANCE FERRIMAGNETS LIQUIDS RT . CRYOGENIC FLUIDS . FERMI LIQUIDS CRYOGENICS MAGNONS FERROMAGNETIC RESONANCE FERRIMAGNETS
GS MAGNETS MAGNETIC FIELDS
PARAMAGNETIC RESONANCE RT FERMI SURFACES
RT BRILLOUIN ZONES **FERRIMAGNETS FERRIMAGNETISM** RT FERROMAGNETISM
GS MAGNETIC PROPERTIES CYCLOTRON RESONANCE ENERGY LEVELS PERMANENT MAGNETS FERROMAGNETISM ANTIFERROMAGNETISM MAGNETORESISTIVITY RT FERRITES ∞ SURFACES CURIE TEMPERATURE IRON COMPOUNDS TRANSITION PROBABILITIES CURIE-WEISS LAW DIAMAGNETISM RT AUSTENITE FERRITIC STAINLESS STEELS FERMI-DIRAC STATISTICS ISING MODEL LANGEVIN FORMULA MAGNETIC CORES MAGNETIC DISPERSION BOSONS DEGENERATE MATTER GYRATORS IRON ALLOYS
MAGNETIC CORES
MICROSTRUCTURE FERMIONS
QUANTUM MECHANICS MAGNETS QUANTUM STATISTICS

STATISTICS MAGNONS PEARLITE SPINEL STEELS FERROUS METALS **FERMIONS** YTTRIUM-ALUMINUM GARNET GS METALS PARTICLES
. ELEMENTARY PARTICLES
. . FERMIONS YTTRIUM-IRON GARNET FERROUS METALS RT ALLOYS CHEMICAL ELEMENTS FERRITIC STAINLESS STEELS
GS ALLOYS BARYONS . HYPERONS IRON IRON ISOTOPES ∞METALLURGY . IRON ALLOYS . XI HYPERONS OMEGA-MESONS . STEELS STAINLESS STEELS
. FERRITIC STAINLESS STEELS RHO-MESONS SIGMA-MESONS FERRY SPACECRAFT SPACE BUSES
MANEUVERABLE SPACECRAFT
FERRY SPACECRAFT CHROMIUM STEELS FERRITES ETA-MESONS LEPTONS HEAT TREATMENT
MAGNETIC PROPERTIES
MECHANICAL PROPERTIES ANTINEUTRINOS MANNED SPACECRAFT
FERRY SPACECRAFT MUONS . NEUTRINOS
.. SOLAR NEUTRINOS
MESON RESONANCE
NEUTRONS ASTRO VEHICLE CARGO SPACECRAFT FERROALLOYS
USE IRON ALLOYS COLUMBUS SPACE STATION MARS (MANNED REUSABLE SPACECRAFT) COLD NEUTRONS FAST NEUTRONS REENTRY VEHICLES **FERROCENES** PHOTONEUTRONS SOLAR NEUTRONS RENDEZVOUS SPACECRAFT REUSABLE SPACECRAFT IRON COMPOUNDS FERROCENES
. ALKYLFERROCENE THERMAL NEUTRONS SOFT LANDING SPACECRAFT PROTONS ORGANOMETALLIC COMPOUNDS
FERROCENES
ALKYLFERROCENE RECOIL PROTONS SOLAR PROTONS SPACE STATIONS FERTILITY FERMI-DIRAC STATISTICS
PAULI EXCLUSION PRINCIPLE BREEDING (REPRODUCTION)
FERTILIZATION RT QUANTUM STATISTICS SUPERSYMMETRY FERROELECTRICITY

GS ELECTRICAL PROPERTIES REPRODUCTION REPRODUCTION (BIOLOGY)
REPRODUCTIVE SYSTEMS FERROELECTRICITY
ANTIFERROELECTRICITY
CURIE TEMPERATURE
DIELECTRIC PROPERTIES

RT

MICROWAVE SWITCHING

**FERTILIZATION** 

BIRTH

CHEMICAL ELEMENTS

. ACTINIDE SERIES
... TRANSURANIUM ELEMENTS

#### FIELD ARMY BALLISTIC MISSILES

FIBERS-(CONT.)

FIBER COMPOSITES-(CONT.)
REINFORCING MATERIALS
SUPERHYBRID MATERIALS
THREE DIMENSIONAL COMPOSITES FERTILIZATION-(CONT.)
FERTILITY PAPERS POLYMERIC FILMS
REINFORCING MATERIALS RECOMBINATION REACTIONS
∞ REPRODUCTION SLIVERS STRANDS **SPERMATOZOA** FIBER OPTICS
RT CASSEGRAIN OPTICS TEXTILES WET SPINNING **FERTILIZERS** AMMONIA
AMMONIUM NITRATES CRYSTAL OPTICS ELECTRON TUBES WHISKERS (CRYSTALS) ASHES CULTIVATION GEOMETRICAL OPTICS
GRADIENT INDEX OPTICS FIBERS (MATHEMATICS)
RT CANONICAL FORMS
DIMENSIONAL ANALYSIS
FUNCTION SPACE
GROUP THEORY
HOMOTOPY THEORY LIGHT TRANSMISSION OPTICAL FIBERS **PLANTING** UREAS VEGETATION GROWTH ∞ OPTICS
OPTOELECTRONIC DEVICES PHOTONICS
PHYSICAL OPTICS
SAGNAC EFFECT
VIDICONS FET (TRANSISTORS)
USE FIELD EFFECT TRANSISTORS MANIFOLDS (MATHEMATICS) TOPOLOGY **FOETUSES** FIBER ORIENTATION
RT BORON FIBERS
CERAMIC FIBERS
COMPOSITE MATERIALS FIBONACCI NUMBERS RT NUMBER THEORY **FGGS** EMBRYOLOGY EMBRYOS REPRODUCTION (BIOLOGY) REPRODUCTIVE SYSTEMS SET THEORY DYNAMIC RESPONSE
EPOXY MATRIX COMPOSITES
GLASS FIBER REINFORCED PLASTICS
IMPACT LOADS FIBRILLATION
RT HEART DISEASES
MUSCLES **FEVER** LAY-UP
MECHANICAL PROPERTIES SEISMOCARDIOGRAPHY BODY TEMPERATURE HYPERTHERMIA SKIN TEMPERATURE (BIOLOGY) ∞ORIENTATION REINFORCING FIBERS FIBRIN BIOPOLYMERS . PROTEINS FEYNMAN DIAGRAMS FIBER RELEASE
GS RELEASING . . FIBRIN BODY FLUIDS DIAGRAMS GS FEYNMAN DIAGRAMS
ELECTROMAGNETIC INTERACTIONS . FIBER RELEASE CARBON FIBERS BLOOD . FIBRIN MINKOWSKI SPACE PARTICLE INTERACTIONS COMBUSTION PRODUCTS
COMPOSITE MATERIALS ORGANIC COMPOUNDS . PROTEINS QUANTUM ELECTRODYNAMICS . . FIBRIN BLOOD COAGULATION COAGULATION FIBRINOGEN FIBERS **FIRES** FFAR ROCKET VEHICLE RT GRAPHITE FOLDING FIN AIRCRAFT ROCKET VEHICLE FIBER STRENGTH THROMBIN MECHANICAL PROPERTIES
. FIBER STRENGTH FIBRINGEN FAST FOURIER TRANSFORMATIONS BENDING BORON FIBERS BIOPOLYMERS . PROTEINS RT FH-1100 HELICOPTER CERAMIC FIBERS
COMPRESSIVE STRENGTH . GLOBULINS OH-5 HELICOPTER HOOKES LAW POISSON RATIO BODY FLUIDS BLOOD FIAT AIRCRAFT FIAT AIRCRAFT
. G-91 AIRCRAFT SHEAR STRENGTH . . FIBRINOGEN
ORGANIC COMPOUNDS ~STRENGTH G-95/4 AIRCRAFT G-222 AIRCRAFT TENSILE STRENGTH . PROTEINS **GLOBULINS** ∞ AIRCRAFT RT FIBRINGEN FIBERBOARD BOARDS (PAPER) RT FIRRIN FIAT G-91 AIRCRAFT USE G-91 AIRCRAFT HEMOSTATICS HOMEOSTASIS **FIBERGLASS** GLASS FIBERS THROMBIN USE FIAT G-95/4 AIRCRAFT USE G-95/4 AIRCRAFT FIBROBLASTS **FIBERS** CELLS (BIOLOGY)
. FIBROBLASTS FIBROUS MATERIALS UF FIAT G-222 AIRCRAFT REFRASIL (TRADEMARK) G-222 AIRCRAFT USE RT CYTOPLASM TENDONS COTTON FIBERS TISSUES (BIOLOGY) FIBER COMPOSITES HAIR COMPOSITE MATERIALS

FIBER COMPOSITES

. CARBON FIBER REINFORCED
PLASTICS GS LINEN METAL FIBERS **FIBROSIS** MICROFIBERS OPTICAL FIBERS DISEASES GS FIBROSIS PLASTICS
. GLASS FIBER REINFORCED PLASTICS
ALUMINUM BORON COMPOSITES
ALUMINUM GRAPHITE COMPOSITES
BORON FIBERS CYSTIC FIBROSIS REINFORCING FIBERS
. BORON FIBERS
. CARBON FIBERS TISSUES (BIOLOGY) RT FIBROUS MATERIALS
USE FIBERS BORON FIBERS
BORON-EPOXY COMPOSITES
BORSIC (TRADENAME)
CARBON FIBERS SYNTHETIC FIBERS CERAMIC FIBERS
DACRON (TRADEMARK)
FORTISAN (TRADEMARK) FICKS EQUATION DIFFUSION DIFFUSION COEFFICIENT CARBON-CARBON COMPOSITES
CERAMIC FIBERS GLASS FIBERS NYLON (TRADEMARK) ∞ EQUATIONS COMPOSITE WRAPPING FILAMENT WINDING RAYON TAFEL LAW VYCOR . WOOL
BORON REINFORCED MATERIALS
CARBON FIBER REINFORCED PLASTICS
COMPOSITE MATERIALS FIDELITY
''SE ACCURACY GRAPHITE
GRAPHITE-EPOXY COMPOSITES RT LAMINATES MATRIX MATERIALS **FIDUCIARIES** METAL FIBERS
METAL MATRIX COMPOSITES CORDAGE **ECONOMICS** COTTON FABRICS MICARTA
POLYMER MATRIX COMPOSITES FINANCE MANAGEMENT FIBER RELEASE PULTRUSION REINFORCED PLASTICS REINFORCING FIBERS ∞ FILAMENTS
GLASS FIBER REINFORCED PLASTICS FIELD ARMY BALLISTIC MISSILES METAL MATRIX COMPOSITES MISSILES

# FIELD COILS

FIELD	COILS				
FIELD	ARMY BALLISTIC MISSILES-(CONT.)  BALLISTIC MISSILES  FIELD ARMY BALLISTIC MISSILES		RENGTH-(CONT.) MAGNETIC PROPERTIES CRIENTATION		AIRCRAFT-(CONT.) F-2 AIRCRAFT F-4 AIRCRAFT
	SUBROC MISSILE		PERMITTIVITY		F-5 AIRCRAFT
RT	INTERMEDIATE RANGE BALLISTIC MISSILES	ox.	STRENGTH		F-8 AIRCRAFT F-9 AIRCRAFT
	SHORT RANGE BALLISTIC MISSILES	FIELD TH	HEORY (ALGEBRA)		F-14 AIRCRAFT
		GS	FIELD THEORY (ALGEBRA)		F-15 AIRCRAFT F-16 AIRCRAFT
	COILS		CUBIC EQUATIONS QUADRATIC EQUATIONS		. F-17 AIRCRAFT
GS	ELECTRIC COILS . MAGNETIC COILS	RT ∝	FIELDS		F-18 AIRCRAFT F-20 AIRCRAFT
	FIELD COILS		GREEN'S FUNCTIONS HOMOMORPHISMS		F-27 AIRCRAFT
RT	ELECTROMAGNETS HELICAL INDUCERS		NONLINEAR EQUATIONS		F-84 AIRCRAFT
	MAGNET COILS	∞	THEORIES		. F-86 AIRCRAFT . F-89 AIRCRAFT
F1F1 6	FFFFOT TRANSICTORS	FIELD T	TEODY (DUVEICE)		F-94 AIRCRAFT
FIELD UF	CASCODE MOSFET	UF	HEORY (PHYSICS) AMBIT		. F-100 AIRCRAFT . F-101 AIRCRAFT
-	FET (TRANSISTORS)		FORCE FIELDS		F-102 AIRCRAFT
	IGFET MESFETS	GS	WIGHTMAN THEORY FIELD THEORY (PHYSICS)		. F-104 AIRCRAFT . F-105 AIRCRAFT
	MISFETS		GRAND UNIFIED THEORY		. F-105 AIRCRAFT
	MOSFET UNIPOLAR TRANSISTORS		. UNIFIED FIELD THEORY . QUANTUM CHROMODYNAMICS		F-111 AIRCRAFT
GS	ELECTRONIC EQUIPMENT		INSTANTONS		FV-12A AIRCRAFT G-91 AIRCRAFT
	. SOLID STATE DEVICES SEMICONDUCTOR DEVICES		. STRONG INTERACTIONS (FIELD THEORY)		G-95/4 AIRCRAFT
	TRANSISTORS		. WEAK INTERACTIONS (FIELD THEORY)		GA-5 AIRCRAFT HARRIER AIRCRAFT
	FIELD EFFECT TRANSISTORS	RT	ANTENNA RADIATION PATTERNS ATTRACTION		JAGUAR AIRCRAFT
	CHARGE FLOW DEVICES JFET		BOSON FIELDS		JET PROVOST AIRCRAFT MIG AIRCRAFT
	MODFETS		CLOSURE LAW		. MIRAGE AIRCRAFT
RT	∞EFFECTS HIGH ELECTRON MOBILITY		CROSSED FIELDS DIRAC EQUATION		MIRAGE 3 AIRCRAFT P-51 AIRCRAFT
	TRANSISTORS		DISTRIBUTION (PROPERTY)		P-1127 AIRCRAFT
	ION IMPLANTATION SOI (SEMICONDUCTORS)	α	DYNAMICS ELECTROMAGNETIC FIELDS		P-1154 AIRCRAFT
	SOT (SEMINOCRES OF THE )		FAR FIELDS		SAAB 37 AIRCRAFT SCIMITAR AIRCRAFT
	EMISSION	α	FIELDS FLOW DISTRIBUTION		VAMPIRE MK 35 AIRCRAFT
GS	EMISSION . PARTICLE EMISSION		FLUX (RATE)		VJ-101 AIRCRAFT YF-12 AIRCRAFT
	ELECTRON EMISSION		FLUX DENSITY FUNCTION SPACE		YF-16 AIRCRAFT
RT	FIELD EMISSION ELECTRIC FIELDS		GEOMAGNETISM	RT ∞	AIRCRAFT HIGHLY MANEUVERABLE AIRCRAFT
	ELECTRON MICROSCOPES		GRAVITATIONAL FIELDS	œ	INTERCEPTORS
	ELECTRON MICROSCOPY MAGNETIC FIELDS		GREEN'S FUNCTIONS LIGHT-CONE EXPANSION	_	JET AIRCRAFT MILITARY AIRCRAFT
	SECONDARY EMISSION		MAGNETIC FIELD INVERSIONS		MILITARY AVIATION
	ZENER EFFECT		MAGNETIC FIELDS MAGNETOSTATIC FIELDS		MRCA AIRCRAFT PANAVIA MILITARY AIRCRAFT
FIELD	INTENSITY METERS		MANY BODY PROBLEM		SINGLE ENGINE AIRCRAFT
SN	(EMPLOY THIS TERM WHEN TYPE OF		MULTIPOLAR FIELDS NUCLEAR PHYSICS		SUPERSONIC AIRCRAFT
	FIELD INVOLVED IS NOT SPECIFIEDOTHERWISE USE A MORE		NULL ZONES		TRAINING AIRCRAFT V/STOL AIRCRAFT
	SPECIFIC TERM)	œ	PHYSICS POMERANCHUK THEOREM		
GS	MEASURING INSTRUMENTS . FIELD INTENSITY METERS		POTENTIAL FIELDS		OF MERIT ACCEPTABILITY
RT	ACTINOMETERS		PRESSURE DISTRIBUTION QUANTUM ELECTRODYNAMICS	RT	ANALYZING
	FLUX DENSITY MAGNETOMETERS		QUANTUM THEORY		CRITERIA
	NOISE METERS		RADIATION DISTRIBUTION		EFFICIENCY EVALUATION
E1E1 0	MODE THEORY		RELATIVITY SELF CONSISTENT FIELDS		MODULATION TRANSFER FUNCTION
RT	CAVITY RESONATORS		SOUND FIELDS		OPTICAL TRANSFER FUNCTION  PERFORMANCE
	DIELECTRICS		STRING THEORY SUPERGRAVITY	Ĭ	Q FACTORS
	ELECTROMAGNETIC FIELDS LASER MODES		SUPERSYMMETRY		QUALITY SELECTION
	OPTICAL RESONATORS		TEMPERATURE DISTRIBUTION TENSORS		VALUE
	PROPAGATION MODES	0	THEORIES		
	& THE STILLS		TRAVELING CHARGE YANG-MILLS FIELDS	FILAMEN UF	IT WINDING FILAMENT WOUND CONSTRUCTION
	OF VIEW		YANG-MILLS THEORY	GS	WINDING
GS	VIEWING FIELD OF VIEW		ZERO POINT ENERGY	RT	. FILAMENT WINDING CERAMIC FIBERS
RT	BEARING (DIRECTION)	∞ FIELDS		N.	COMPOSITE WRAPPING
	CONICAL SCANNING ELEVATION ANGLE	SN	(USE OF A MORE SPECIFIC TERM IS		FIBER COMPOSITES ISOTENSOID STRUCTURES
	∞ FIELDS		RECOMMENDED-CONSULT THE TERMS LISTED BELOW)		LAMINATES
	LOOK ANGLES (TRACKING) VISUAL FIELDS	RT	BOSON FIELDS		METAL FIBERS PREIMPREGNATION
	VIOUNE VIELDO		ELECTRIC FIELDS		PHEIMPHEGNATION
	STRENGTH FIELD STRENGTH		FIELD OF VIEW FIELD THEORY (ALGEBRA)	FILAMEN	IT WOUND CONSTRUCTION
GS	. ELECTRIC FIELD STRENGTH		FIELD THEORY (PHYSICS)	USE	FILAMENT WINDING
	. MAGNETIC FLUX		GRAVITATIONAL FIELDS MAGNETIC FIELDS	∞ FILAMEN	TS.
RT	ACOUSTIC PROPERTIES DIRECTIVITY		MILITARY AIR FACILITIES	∞ FILAMEN SN	(USE OF A MORE SPECIFIC TERM IS
	ELECTRIC FIELDS		SELF CONSISTENT FIELDS VISUAL FIELDS		RECOMMENDEDCONSULT THE TERMS
	ELECTRICAL PROPERTIES ELECTROMAGNETIC FIELDS		FIGURE FICEDO	RT	LISTED BELOW) BORON FIBERS
	FLUX DENSITY		AIRCRAFT		CARBON FIBERS
	GRAVITATIONAL FIELDS ISOTROPY	UF GS	INTERCEPTOR AIRCRAFT ATTACK AIRCRAFT		CATHODES CERAMIC FIBERS
	MAGNETIC DIFFUSION	uo	. FIGHTER AIRCRAFT		CORDAGE
	MAGNETIC FIELDS		ALPHA JET AIRCRAFT		FIBERS

FII AME	nts-(CONT.)	FILM 1	THICKNESS	FILTRA	TION
FILAME	IONIZERS	GS	DIMENSIONS	UF	FILTERING
	REINFORCING MATERIALS		. FILM THICKNESS	GS	FILTRATION
	RESISTORS	RT	THICKNESS		. SPATIAL FILTERING
	STRANDS			RT	ACTIVATED CARBON
	VORTEX FILAMENTS	∞ FILMS			BEDS (PROCESS ENGINEERING)
	WET SPINNING	SN	(USE OF A MORE SPECIFIC TERM IS		BENEFICIATION CONCENTRATING
	WHISKERS (CRYSTALS) WIRE		RECOMMENDED CONSULT THE TERMS		∞ CONCENTRATING ∞ CONCENTRATION
	WITE	RT	LISTED BELOW) COATINGS		CONCENTRATORS
FII AME	NTS (SOLAR PHYSICS)	n i	CORROSION PREVENTION		EFFLUENTS
	SOLAR PROMINENCES		ELECTRODE FILM BARRIERS		EXTRACTION
			FABRICS		FLUID FILTERS
FILE MA	AINTENANCE (COMPUTERS)		FLUID FILMS		HYDROMETALLURGY
GS	MAINTENANCE		HELIUM FILM		MATERIALS RECOVERY
	FILE MAINTENANCE (COMPUTERS)		KAPTON (TRADEMARK)		PERCOLATION PRECIPITATION (CHEMISTRY)
RT	CHECKOUT		LAMINATES		∞ SCREENING
	COMPUTER PROGRAMMING COMPUTERS		MAGNETIC FILMS MEMBRANES		∞ SEPARATION
	PROGRAM VERIFICATION (COMPUTERS)		METAL FILMS		SEWAGE TREATMENT
	PROGRAMMERS		MONOMOLECULAR FILMS		SIZE SEPARATION
	∞ PROGRAMMING		OXIDE FILMS		WATER TREATMENT
			PAPERS		
∞ FILES			PHOTOGRAPHIC FILM	FINANC	
SN	(USE OF A MORE SPECIFIC TERM IS		POLYMERIC FILMS	RT	ACCOUNTING COMMERCE
	RECOMMENDEDCONSULT THE TERMS		SEMICONDUCTING FILMS SILICON FILMS		FIDUCIARIES
D.T.	LISTED BELOW)		SQUEEZE FILMS		GROSS NATIONAL PRODUCT
RT	DOCUMENT STORAGE		THERMOPLASTIC FILMS		INVESTMENTS
	FILES (TOOLS)		THICK FILMS		MANAGEMENT PLANNING
FILES (1	rooi e)		THIN FILMS		MARKETING
GS	TOOLS		WEBS (SHEETS)		RISK
ao	. FILES (TOOLS)				WAGE SURVEYS
RT	ABRASION	FILTER	WHEEL INFRARED SPECTROMETERS		
	∞ FILES	GS	MEASURING INSTRUMENTS		IAL MANAGEMENT
	SCRAPERS		. OPTICAL MEASURING INSTRUMENTS	GS	MANAGEMENT
			INFRARED SPECTROMETERS	RT	. FINANCIAL MANAGEMENT AIRCRAFT PRODUCTION COSTS
FILLERS			FILTER WHEEL INFRARED	п,	ALLOCATIONS
RT	ADDITIVES		SPECTROMETERS . SPECTROMETERS		BUDGETING
•	∞CELLS DOPES		INFRARED SPECTROMETERS		COST ANALYSIS
	OPACIFIERS		FILTER WHEEL INFRARED		COST ESTIMATES
	PAINTS		SPECTROMETERS		COSTS
	PIGMENTS		OPTICAL EQUIPMENT		ECONOMY
	PRIMERS (COATINGS)		. OPTICAL MEASURING INSTRUMENTS		FEDERAL BUDGETS
	REINFORCEMENT (STRUCTURES)		INFRARED SPECTROMETERS		LIFE CYCLE COSTS
	RESINS		FILTER WHEEL INFRARED		PROCUREMENT MANAGEMENT
	SEALERS		SPECTROMETERS	EINE	
	SIZING MATERIALS	RT	EBERT SPECTROMETERS	∞ FINE SN	(USE OF A MORE SPECIFIC TERM IS
	VARNISHES		∞ FILTERS INFRARED SPECTROPHOTOMETERS	314	RECOMMENDED CONSULT THE TERMS
			SOLAR SPECTROMETERS		LISTED BELOW)
FILLETS			OSE III OI ESTITOMETERO	RT	FINE STRUCTURE
RT	FAIRINGS JOINTS (JUNCTIONS)	FII TEE	GRAMS		FINENESS
	SEAMS (JOINTS)	BT	OPTICAL FILTERS		FINENESS RATIO
	WELDING		SOLAR INSTRUMENTS		FINES
			SOLAR PHYSICS		
FILLING			SOLAR SPECTRA		TRUCTURE
GS	FILLING			UF RT	MULTIPLETS ALPHA DECAY
	. REFILLING	FILTER			ATOMIC STRUCTURE
RT	ACCUMULATIONS	USE	FILTRATION		∞ FINE
•	∞ CHARGING	∞ FILTER			HYPERFINE STRUCTURE
	EXTENSIONS INJECTION	∞ FILTER	USE OF A MORE SPECIFIC TERM IS		LINE SPECTRA
	INPUT	OI*	RECOMMENDEDCONSULT THE TERMS		SPECTRAL ENERGY DISTRIBUTION
c	∞ LOADING		LISTED BELOW)		∞ STRUCTURES
	REPLENISHMENT	RT	ABSORBERS (MATERIALS)	FINENE	oc.
	SUPPLYING		ADAPTIVE FILTERS	RT	COARSENESS
			AIR FILTERS	***	FINENESS RATIO
FILM BO			ATTENUATORS BANDPASS FILTERS		PARTICLE SIZE DISTRIBUTION
GS	PHASE TRANSFORMATIONS		BANDSTOP FILTERS		PURITY
	. VAPORIZING		BIREFRINGENT FILTERS		QUALITY
	BOILING		CRYSTAL FILTERS		SIZE (DIMENSIONS)
RT	FILM BOILING HEAT TRANSFER		DIGITAL FILTERS		TEXTURES
111	LEIDENFROST PHENOMENON		ELECTRIC FILTERS	5111545	
	NUCLEATE BOILING		ELECTROMAGNETIC WAVE FILTERS	GS	SS RATIO RATIOS
			ELECTRONIC FILTERS	us	. FINENESS RATIO
FILM CO	ONDENSATION		FILTER WHEEL INFRARED SPECTROMETERS	RT	ASPECT RATIO
GS	CONDENSING		FIR FILTERS		DIMENSIONS
	FILM CONDENSATION		FLUID FILTERS		FINENESS
RT	CONDENSERS (LIQUEFIERS)		HIGH PASS FILTERS		OBLATE SPHEROIDS
	COOLING		IMAGE FILTERS		SLENDER BODIES
	HEAT TRANSFER		KALMAN FILTERS		THICKNESS RATIO
			LINEAR FILTERS		
FILM CO			LOW PASS FILTERS	FINES	DARTICI ES
GS	COOLING EVAPORATIVE COOLING		MATCHED FILTERS	GS	PARTICLES
	. EVAPORATIVE COOLING FILM COOLING		MONOCHROMATIC RADIATION NONLINEAR FILTERS		. POWDER (PARTICLES) FINES
	. LIQUID COOLING		OPTICAL FILTERS	RT	or FINES ∞ FINE
	FILM COOLING		RADIO FILTERS		∞ FLOUR
RT	LIQUID INJECTION		REDUCED ORDER FILTERS		FRACTIONS
	SURFACE COOLING		SEPARATORS		PARTICLE SIZE DISTRIBUTION
	SWEAT COOLING		SPATIAL FILTERING		∞ SCREENING

### **FINGERS**

FINLAND-(CONT.) FIRE EXTINGUISHERS-(CONT.) FINGERS FLAMMABILITY ANATOMY LIMBS (ANATOMY) HAND (ANATOMY) FINNED BODIES AERODYNAMIC CONFIGURATIONS BODIES BODIES OF REVOLUTION COOLING FINS ... FINGERS APPENDAGES FIRE FIGHTING (EXCLUDES FIRE CONTROL--CONTROL OF THE FIRING OF WEAPONS) BREATHING APPARATUS SN . HAND (ANATOMY) FINS HEAT EXCHANGERS FIRE EXTINGUISHERS FIRE PREVENTION SENSE ORGANS MISSILE BODIES NOSE FINS FIREBREAKS FINISHES FIRES FINISHES GS PROJECTILES SYMMETRICAL BODIES FLAMMABILITY FOAMS ENAMELS GLAZES . LACQUERS CERAMIC COATINGS FINS FIRE POINT RT VERTICAL FINS COATINGS CORROSION RT FLAMMABILITY GS FINS . COOLING FINS FLASH POINT SPONTANEOUS COMBUSTION DOPES IMPREGNATING . NOSE FINS AERIAL RUDDERS RT LUSTER MACHINING FIRE PREVENTION AIRFOILS AIRFRAMES (EXCLUDES FIRE CONTROL-CONTROL OF THE FIRING OF WEAPONS) METALLIZING PAINTS BLADES CONTROL SURFACES PREVENTION . FIRE PREVENTION GS PLATING POLISHING FINNED BODIES HYDROFOILS RT ACCIDENT PREVENTION EXPLOSION SUPPRESSION PRIMERS (COATINGS)
PROTECTIVE COATINGS MISSILE COMPONENTS FIRE EXTINGUISHERS
FIRE FIGHTING SIZING (SURFACE TREATMENT)
SPRAYED COATINGS RUDDERS SAILS STABILIZERS (FLUID DYNAMICS) FIREBREAKS FIREPROOFING SURFACE FINISHING SURFACE PROPERTIES TAIL ASSEMBLIES FIRES FLAME RETARDANTS VARNISHES VANES WINGLETS FOREST FIRES HIGH PRESSURE OXYGEN VENEERS FIORDS FINITE DIFFERENCE THEORY
GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS LANDFORMS . FIORDS SAFETY DEVICES SAFETY MANAGEMENT SMOKE DETECTORS CLIFFS RT GEOLOGY . APPROXIMATION SPONTANEOUS COMBUSTION INLETS (TOPOGRAPHY) NORWAY CRANK-NICHOLSON METHOD
DIFFERENCE EQUATIONS WARNING WARNING SYSTEMS RT OCEANOGRAPHY DIFFERENCES
EXTRAPOLATION
FLUX VECTOR SPLITTING
INTERPOLATION WATER FIRE RESISTANCE
USE FLAMMABILITY FIR FILTERS FINITE IMPULSE RESPONSE FILTERS
ELECTROMAGNETIC WAVE FILTERS FIRE RETARDANTS
USE FLAME RETARDANTS GS SIGNIFICANCE ELECTHOMAGNETIC W
. ELECTRIC FILTERS
. DIGITAL FILTERS
... FIR FILTERS
BANDPASS FILTERS
ELECTRONIC FILTERS ∞ THEORIES
TIME MARCHING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS FINITE ELEMENT METHOD

GS ANALYSIS (MATHEMATICS)

. NUMERICAL ANALYSIS

. APPROXIMATION SN RT ∞ FILTERS LISTED BELOW) BOLIDES NUCLEAR EXPLOSIONS MICROWAVE FILTERS RADAR FILTERS RECURSIVE FUNCTIONS FINITE ELEMENT METHOD PROCEDURES PROCEDURES

FINITE ELEMENT METHOD

∞ APPLICATIONS OF MATHEMATICS
BOUNDARY VALUE PROBLEMS
CHOLESKY FACTORIZATION
COMPUTATIONAL FLUID DYNAMICS FIREBEE 2 TARGET DRONE AIRCRAFT
GS DRONE VEHICLES FIRE CONTROL (LIMITED TO CONTROL OF THE FIRING OF WEAPONS--EXCLUDES FIRE PREVENTION AND FIRE FIGHTING) DRONE VEHICLES

DRONE AIRCRAFT

TARGET DRONE AIRCRAFT

FIREBEE 2 TARGET DRONE
AIRCRAFT CONJUGATES RT BOMBING EQUIPMENT AIRCRAFT
LIGHT AIRCRAFT
FIREBEE 2 TARGET DRONE AIRCRAFT
PILOTLESS AIRCRAFT
DRONE AIRCRAFT
DRONE AIRCRAFT ∞ CONTROL FIRING (IGNITING) GUNFIRE CRANK-NICHOLSON METHOD CHANK-NICHOLSON METHOD
FACTORIZATION
FRACTURE MECHANICS
ISOPARAMETRIC FINITE ELEMENTS
ITERATIVE SOLUTION
MATRICES (MATHEMATICS)
METHODOLOGY
MATHEMATICS GUNNERY TRAINING RANGE FINDERS TARGET DRONE AIRCRAFT
FIREBEE 2 TARGET DRONE WEAPONS SYSTEMS ... FIREBEE 2 TARGET DRONE
AIRCRAFT
RESEARCH AIRCRAFT
. FIREBEE 2 TARGET DRONE AIRCRAFT
RYAN AIRCRAFT
SIPERSONIC AIRCRAFT
SUPERSONIC AIRCRAFT
. FIREBEE 2 TARGET DRONE AIRCRAFT
AIRCRAFT
AIRCRAFT
AIRCRAFT
AIRCRAFT MINIMAL SURFACES NASTRAN FIRE CONTROL CIRCUITS

GS CIRCUITS

. FIRE CONTROL CIRCUITS

RT &CONTROL PANEL METHOD (FLUID DYNAMICS)
PATCH TESTS SOLID MECHANICS ∞ AIRCRAFT FINITE IMPULSE RESPONSE FILTERS FIRE DAMAGE ∞ MILITARY AIRCRAFT FIR FILTERS DAMAGE GS TARGETS ∞WINGED VEHICLES FIRE DAMAGE FINITE VOLUME METHOD **ASHES** ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. FINITE VOLUME METHOD
PROCEDURES CHARRING FIREBREAKS
RT CLEARINGS (OPENINGS)
COMBUSTION
CONSERVATION COMBUSTION FIRES FLAMES . FINITE VOLUME METHOD
BOUNDARY VALUE PROBLEMS

METHODOLOGY FUMES SMOKE FIRE EXTINGUISHERS FIRE FIGHTING SOOT FIRE PREVENTION FINITE-STATE MACHINES FIRE EXTINGUISHERS

UF CHEMICAL EXTINGUISHERS

EXTINGUISHERS FIRES FLAMES FOREST FIRES TURING MACHINES **FORESTS** RT FIRE FIGHTING FINLAND FIRE PREVENTION NATIONS

FIREBREAKS

FIRES

**FIREFLIES** 

ANIMALS

GS

RT

FUROPE

### **FIXED POINT ARITHMETIC**

FIREFLI	ES-(CONT.)	FISHBO	WL OPERATION-(CONT.)	FISSION	I ELECTRIC CELLS-(CONT.)
	. INVERTEBRATES		VELA SATELLITES		SNAP 8
	ARTHROPODS			RT	SNAP 10A ©ELECTRIC CELLS
	INSECTS <b>FIREFLIES</b>	FISHERI		H I	RADIOISOTOPE BATTERIES
		RT	AQUICULTURE ESTUARIES		SPACE POWER UNIT REACTORS
	OOFING		FISHES		
RT	FIRE PREVENTION		MARINE BIOLOGY	FISSION RT	I PRODUCTS FALLOUT
	NONFLAMMABLE MATERIALS SAFETY		MARINE RESOURCES SEA WATER	nı	HIGH ENERGY INTERACTIONS
			SHALLOW WATER		NUCLEAR FISSION
FIRES			TIDAL FLATS		NUCLEAR PARTICLES
GS	FIRES		WETLANDS		NUCLEAR PUMPING NUCLEAR RADIATION
RT	. FOREST FIRES ACCIDENTS	FISHES			PRODUCTS
	BACKFIRE	UF	FISH		RADIOACTIVE MATERIALS
	BURNS (INJURIES)	GS	ANIMALS		RADIOACTIVE WASTES RADIOACTIVITY
	COMBUSTION CONTROL SURFACES		. VERTEBRATES FISHES		HADIOACTIVITI
	DEFLAGRATION		SCHOOLS (FISH)	FISSION	WEAPONS
	EXPLOSIONS		SHARKS	UF	ATOMIC BOMBS
	EXPLOSIVES FIBER RELEASE	RT	AQUICULTURE	GS	WEAPONS . NUCLEAR WEAPONS
	FIRE DAMAGE		EARTH RESOURCES FISHERIES		. FISSION WEAPONS
	FIRE EXTINGUISHERS	c	FOOD	RT	FALLOUT
	FIRE FIGHTING FIRE PREVENTION		ICHTHYOLOGY		NUCLEAR DEVICES
	FIREBREAKS	C	∞NUTRIENTS POIKILOTHERMIA		THERMONUCLEAR EXPLOSIONS
	FIRING (IGNITING)		RED TIDE	FISSION	ABLE MATERIALS
	FLAMES		SQUAMA	UF	FISSILE MATERIALS
	FLASHBACK HAZARDS		WILDLIFE	RT	GASEOUS FISSION REACTORS ∞MATERIALS
	SAFETY	FISHTAII	ING	•	NOZZLE FLOW
	SAINT ELMO FIRE	USE	YAW		NUCLEAR FUELS
	WARNING SYSTEMS				PLUTONIUM
FIREWO	DK6	FISSILE			RADIOACTIVE MATERIALS URANIUM
USE	PYROTECHNICS	GS	FUELS . FISSILE FUELS		OTA ( TO )
		RT	GASEOUS FISSION REACTORS	FISSIUM	
	(IGNITING)		NUCLEAR FUELS	GS	FUELS
GS	FIRING (IGNITING) . ROCKET FIRING		NUCLEAR REACTORS RADIOACTIVE MATERIALS		. NUCLEAR FUELS FISSIUM
	. RETROFIRING		HADIOACTIVE MATERIALS		11331011
	. TEST FIRING	FISSILE	MATERIALS	FISSURE	ES (GEOLOGY)
RT	STATIC FIRING BURNING TIME	USE	FISSIONABLE MATERIALS	RT	FOLDS (GEOLOGY)
mi	DETONABLE GAS MIXTURES	FIGGION			GEOLOGICAL FAULTS STRUCTURAL PROPERTIES (GEOLOGY
	DETONATION	FISSION RT	BLANKETS (FISSION REACTORS)		TECTONICS (GEOLOGY
	DRYING		FUEL PRODUCTION		
	FIRE CONTROL FIRES		NUCLEAR FUELS	FITNESS	
	FLAMMABLE GASES		SPLITTING	GS	FITNESS . FLIGHT FITNESS
	GUNFIRE	FISSION	ELECTRIC CELLS		. PHYSICAL FITNESS
	IGNITION STARTING	GS	AUXILIARY POWER SOURCES	RT	QUALIFICATIONS
	STATTING		. NUCLEAR AUXILIARY POWER UNITS		
FIRING '			SNAP FISSION ELECTRIC CELLS	FITTING RT	ADAPTATION
USE	BURNING TIME		SNAP 2	•••	ADJUSTING
<b></b>			SNAP 4		ALIGNMENT
FIRMWA RT	COMPUTER PROGRAMMING		SNAP 8		ASSEMBLING FITTINGS
•••	HARDWARE		SPACE POWER REACTORS		GOODNESS OF FIT
	MICROPROCESSORS		FISSION ELECTRIC CELLS		INTERFERENCE FIT
	MICROPROGRAMMING		SNAP 2	G	∞ JOINING
FIRST A	ID		SNAP 4		MATCHING POSITIONING
RT	ACCIDENTS		SNAP 10A		
	CHEMICAL DEFENSE		NUCLEAR ELECTRIC POWER	FITTING	
	CURES DISASTERS		GENERATION . NUCLEAR AUXILIARY POWER UNITS	RT	ACCESSORIES ADAPTERS
	KITS		. , SNAP		CLOSURES
	MEDICAL EQUIPMENT		FISSION ELECTRIC CELLS		CONNECTORS
	MEDICAL SCIENCE MEDICAL SERVICES		SNAP 2 SNAP 4		COUPLINGS
	RESUSCITATION		SNAP 8		EXTENSIONS FASTENERS
	SPLINTS		SNAP 10A		FITTING
	STRETCHERS TOURNIQUETS		SPACE POWER REACTORS FISSION ELECTRIC CELLS		INSERTS
	TRANSFUSION		SNAP 2		JOINTS (JUNCTIONS) LINKAGES
			SNAP 4		SLEEVES
	-TROPSCH PROCESS		SNAP 8		U BENDS
RT	CATALYSIS CATALYTIC ACTIVITY		SNAP 10A . NUCLEAR POWER REACTORS		UNIONS (CONNECTORS)
	REACTION KINETICS		SPACE POWER REACTORS	FITTGER	ALD-LORENTZ CONTRACTION
	SYNTHESIS (CHEMISTRY)		FISSION ELECTRIC CELLS		
	SYNTHETIC FUELS		SNAP 2 SNAP 4		
F10**			SNAP 8	FIX	
FISH USE	FISHES		SNAP 10A	USE	FIXING
JUL			NUCLEAR REACTORS . NUCLEAR POWER REACTORS	EIVER A	OINT ARITHMETIC
FISHBOY	VL OPERATION		SPACE POWER REACTORS	GS FIXED P	NUMBER THEORY
RT	HIGH ALTITUDE TESTS		FISSION ELECTRIC CELLS		. ARITHMETIC
	NUCLEAR EXPLOSIONS OPERATIONS		SNAP 2	DT	FIXED POINT ARITHMETIC
O.	OF ECIATIONS		SNAP 4	RT	COMPUTER PROGRAMS

### FIXED POINTS (MATHEMATICS)

FIXED POINT ARITHMETIC-(CONT.) COMPUTERS DATA PROCESSING

FIXED POINTS (MATHEMATICS)
GS GEOMETRY

EUCLIDEAN GEOMETRY POINTS (MATHEMATICS)
FIXED POINTS (MATHEMATICS)

.. FIXED POINTS (MATHEMATICS)
MANIFOLDS (MATHEMATICS)

RT MAPPING

FIXED WINGS

FIXED-WING AIRCRAFT

GS. AIRFOILS

. WINGS

CAMBERED WINGS CRUCIFORM WINGS RT

FLEXIBLE WINGS

LOW ASPECT RATIO WINGS

RIGID WINGS SLENDER WINGS

SWEPT WINGS

THIN WINGS

TWISTED WINGS UNCAMBERED WINGS UNSWEPT WINGS

FIXED-WING AIRCRAFT
USE AIRCRAFT CONFIGURATIONS

FIXED WINGS

∞ FIXING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)

UF

MAINTENANCE NAVIGATION

POSITION (LOCATION)
POSITIONING

**FIXTURES** 

BRACKETS HARDWARE

LUMINAIRES TOOLS

FIZEAU EFFECT

DOPPLER EFFECT

DOPPLER-FIZEAU EFFECT

∞ EFFECTS

FLAGELLATA

ANIMALS

. PROTOZOA

... EUGLENA ... TRYPANOSOME

MICROORGANISMS PROTOZOA

. . FLAGELLATA

... EUGLENA ... TRYPANOSOME

FI AKES RT

PARTICLES FLAKES

FLAKING METAL POWDER POWDER (PARTICLES)

FLAKING

ATOMIZING CHIPPING

COMMINUTION

CUTTING

DISINTEGRATION FLAKES

FRACTURING

PEFLING

∞ SEPARATION

SPALLING

SPLITTING WEAR

FLAME CALORIMETERS
GS MEASURING INSTRUMENTS

CALORIMETERS
. FLAME CALORIMETERS

FLAME CALORIMETERS-(CONT.)

BOMB CALORIMETERS
DROP CALORIMETERS

HEAT MEASUREMENT HIGH TEMPERATURE TESTS

TEMPERATURE MEASURING INSTRUMENTS

FLAME DEFLECTORS
GS DEFLECTORS
. FLAME DEFLECTORS
RT BACKFIRE

BAFFLES BLAST DEFLECTORS

DIVERTERS FLASHBACK

LAUNCHING PADS SAFETY DEVICES

SHIELDING TEST STANDS

FLAME FRONTS
USE FLAME PROPAGATION

FLAME HOLDERS

HOLDERS GS

. FLAME HOLDERS COMBUSTION CHAMBERS

DUMP COMBUSTORS

FLAMEOUT FLAMES

FLAME INTERACTION

CHEMICAL REACTIONS FLAME PROPAGATION

FLAME IONIZATION

IONIZATION . GAS IONIZATION

FLAME IONIZATION

FLAME PLATING

FLAME PLATING

WELDING

FLAME PROBES

MEASURING INSTRUMENTS

GAS ANALYSIS MANOMETERS RT

TEMPERATURE MEASURING
INSTRUMENTS

FLAME PROPAGATION
UF CHAPMAN-JOUGET FLAME
COMBUSTION WAVES

FLAME FRONTS FLAME INTERACTION

PROPAGATION (EXTENSION)
. FLAME PROPAGATION GS

BACKFIRE BOUNDARY LAYER COMBUSTION

BURNING RATE COMBUSTIBLE FLOW

COMBUSTION COMBUSTION PHYSICS

DAMKOHLER NUMBER DETONATION

DETONATION WAVES EXPLOSIONS

FLAMES FLAMMABILITY

FLASHBACK GAS EXPLOSIONS

GAS-METAL INTERACTIONS

IGNITION

PREMIXED FLAMES
PRESSURE OSCILLATIONS
PRESSURE PULSES

∞ PROPAGATION

FLAME QUENCHING

EXTINGUISHING QUENCHING (COOLING)

FLAME RETARDANTS

FIRE RETARDANTS
RETARDANTS GS

FLAME RETARDANTS ANTIMISTING FUELS

FARRICS FIRE PREVENTION FLAME RETARDANTS-(CONT.)

FLAMMABILITY IGNITION LIMITS

INORGANIC COMPOUNDS POLYBROMINATED BIPHENYLS

SYNTHETIC FIBERS

FLAME SPECTROSCOPY

SPECTROSCOPY
FLAME SPECTROSCOPY

SPECTRUM ANALYSIS
. FLAME SPECTROSCOPY

EMISSION SPECTRA
GAS SPECTROSCOPY

LINE SPECTRA
OPTOGALVANIC SPECTROSCOPY

QUALITATIVE ANALYSIS SPECTROSCOPIC ANALYSIS

FLAME SPRAYING
GS SPRAYING

. FLAME SPRAYING COATING

COATINGS METAL SPRAYING

METALLIZING PLASMA SPRAYING

FLAME STABILITY
GS DYNAMIC CHARACTERISTICS

DYNAMIC STABILITY
. COMBUSTION STABILITY

. FLAME STABILITY MOTION STABILITY

. FLOW STABILITY

FLOW CHARACTERISTICS
FLOW STABILITY
FLAME STABILITY

STABILITY
STABILITY
OPNAMIC STABILITY
COMBUSTION STABILITY
FLAME STABILITY
MOTION STABILITY

FLOW STABILITY FLAME STABILITY

RT **FLAMFOUT** 

FLAME TEMPERATURE TEMPERATURE

FLAME TEMPERATURE COMBUSTION CHEMISTRY COMBUSTION TEMPERATURE BT

FLAMEOUT

COMBUSTION COMBUSTION CHAMBERS

EXTINGUISHING

FLAME HOLDERS FLAME STABILITY GAS TURBINE ENGINES JET ENGINES

FLAMES

JET FLAMES LAMINAR FLAMES

FLAMES
. DIFFUSION FLAMES GS

. PREMIXED FLAMES COMBUSTION FIRE DAMAGE

FIREBREAKS FIRES

FLAME HOLDERS FLAME PROPAGATION

∞FLARES FOREST FIRES FUELS SMOG

FLAMMABILITY
UF COMBUSTIBILITY

FIRE RESISTANCE BURNING RATE

COMBUSTION
DETONABLE GAS MIXTURES

FIRE EXTINGUISHERS FIRE FIGHTING

FIRE POINT

FLAME PROPAGATION FLAME RETARDANTS FLAMMABLE GASES

FLASH POINT

IGNITION LIMITS

FLAMMABILITY-(CONT.)
IGNITION TEMPERATURE
PYROPHORIC MATERIALS FLASH WELDING-(CONT.)

FLASH WELDING

RT ELECTRIC WELDING FLAPS (CONTROL SURFACES)-(CONT.) LIFT DEVICES SPOILERS ~ RESISTANCE SURFACES ∞FLASH FUSION WELDING SPONTANEOUS COMBUSTION PRESSURE WELDING FLARE STARS UV CETI STARS CELESTIAL BODIES FLAMMABLE GASES EXPLOSIVE GASES UF GS GS FLASHBACK BACKFIRE COMBUSTION FLAMMABLE GASES LATE STARS GASEOUS FUELS LIQUEFIED NATURAL GAS DEFLAGRATION EXPLOSIONS COOL STARS . . FLARE STARS
MAIN SEQUENCE STARS
. DWARF STARS FIRES
FLAME DEFLECTORS
FLAME PROPAGATION PYROGEN CHEMICAL EXPLOSIONS
DETONABLE GAS MIXTURES RT ... DWAH- STARS
... FLARE STARS
... VARIABLE STARS
... FLARE STARS
CATACLYSMIC VARIABLES EXPLOSIVES
FIRING (IGNITING)
FLAMMABILITY
GAS EXPLOSIONS FLASHING (VAPORIZING)
GS PHASE TRANSFORMATIONS
. VAPORIZING M STARS
SOLAR FLARES
STELLAR ACTIVITY
STELLAR FLARES HAZARDS . FLASHING (VAPORIZING)
DISTILLATION FLANGE WRINKLING EVAPORATION ∞ FLASH PREVAPORIZATION WRINKLING
. FLANGE WRINKLING SYMBIOTIC STARS ОТ BUCKLING ∞ SEPARATION FLARED BODIES
RT AFTERBODIES **FLANGES** AIRCRAFT CONFIGURATIONS **FLASHOVER** ELECTRIC CURRENT
. ELECTRIC DISCHARGES
. FLASHOVER
ELECTRIC ARCS
ELECTRIC SPARKS CONNECTORS METAL PLATES SPACECRAFT CONFIGURATIONS SYMMETRICAL BODIES FLAP CONTROL AIRCRAFT CONTROL FLAPS (CONTROL SURFACES) ∞ FLARES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) **ELECTRICAL FAULTS** FAILURE **FLAPERONS** AIRFOILS GS RT FLAMES FLARED BODIES **FLASKS** AILERONS FLAPERONS BOTTLES ILLUMINATING LIGHTING EQUIPMENT GLASSWARE FLAPS (CONTROL SURFACES)
. FLAPERONS LUMINAIRES
PYROTECHNICS FLAT COAXIAL TRANSMISSION LINES
USE MICROSTRIP TRANSMISSION LINES CONTROL SURFACES
. AILERONS RUNWAY LIGHTS SOLAR FLARES . ALERONS
. FLAPERONS
. FLAPS (CONTROL SURFACES)
. FLAPERONS
AERODYNAMIC BRAKES FLAT CONDUCTORS SOLAR MAXIMUM MISSION SOLAR TERRESTRIAL INTERACTIONS CONDUCTORS . FLAT CONDUCTORS RT STELLAR ACTIVITY
STELLAR FLARES . . BEAM LEADS BUS CONDUCTORS FLAPPING CIRCUITS CONNECTORS AIRFOIL OSCILLATIONS ∞ FLASH FLUTTER RESONANT VIBRATION ELECTRIC CONNECTORS ELECTRIC CONTACTS ELECTRIC WIRE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS ROTOR AERODYNAMICS SHAKING LISTED BELOW)
LIGHT DURATION WIRE UF UNDAMPED OSCILLATIONS VIBRATION ELECTRIC DISCHARGES
EXPLOSIONS WIRING WING OSCILLATIONS FLASH WELDING FLAT LAYERS RT FLATNESS FLASHING (VAPORIZING) LIGHT (VISIBLE RADIATION) RADIOGRAPHY FLAPPING HINGES ~LAYERS HINGES PLANAR STRUCTURES FLAPPING HINGES SOLAR FLARES STRATA STRATIFICATION ROTARY WINGS ROTOR AERODYNAMICS FLASH BLINDNESS BLINDNESS
. FLASH BLINDNESS FLAT PATTERNS FLAPS (CONTROL SURFACES) CASTINGS MOLDS FLAP CONTROL AIRFOILS EYE PROTECTION LIGHT ADAPTATION FLAPS (CONTROL SURFACES)

EXTERNALLY BLOWN FLAPS

UPPER SURFACE BLOWN FLAPS

FLAPERONS FLAT PLATES STRUCTURAL MEMBERS STRUCTURAL MEMBERS
. FLAT PLATES
ANNULAR PLATES
BLASIUS EQUATION
BLASIUS FLOW
CIRCULAR PLATES
DYNAMIC STRUCTURAL ANALYSIS
END PLATES
LATNESS FLASH LAMPS FLASH TUBES JET FLAPS SPLIT FLAPS RT LIGHTING EQUIPMENT . LUMINAIRES GS WING FLAPS
LEADING EDGE FLAPS
LEADING EDGE SLATS
TRAILING EDGE FLAPS . . . FLASH LAMPS . . . ALKALI VAPOR LAMPS LIGHT SOURCES RT XENON LAMPS FLATNESS FLUID MECHANICS HEAT TRANSFER METAL PLATES ... VORTEX FLAPS CONTROL SURFACES FLAPS (CONTROL SURFACES)

EXTERNALLY BLOWN FLAPS

. UPPER SURFACE BLOWN FLAPS

FLAPERONS

ET FLAPE FLASH POINT TEMPERATURE
. IGNITION TEMPERATURE
. FLASH POINT
COMBUSTION TEMPERATURE **PANELS** PARALLEL PLATES
PLANAR STRUCTURES
PLATE THEORY JET FLAPS SPLIT FLAPS FIRE POINT FLAMMABILITY WING FLAPS
LEADING EDGE FLAPS
LEADING EDGE SLATS
TRAILING EDGE FLAPS ∞ PLATES
PLATES
PLATES (STRUCTURAL MEMBERS)
RECTANGULAR PLATES

∞ SHEETS GNITION SPONTANEOUS COMBUSTION VAPOR PRESSURE ... VORTEX FLAPS
AERODYNAMIC BRAKES VOLATILITY SLARS THICK PLATES
THIN PLATES BRAKES (FOR ARRESTING MOTION) **FLASH TUBES** FLASH LAMPS ∞ CONTROL USE CONTROL
DELAYED FLAP APPROACH
DRAG DEVICES FLAT SURFACES

FLASH WELDING

WELDING

GAW-2 AIRFOIL

FACETS COSSERAT SURFACES

RT.

#### **FLATNESS**

FLEET SATELLITE COMMUNICATION-(CONT.)
MARISAT SATELLITES
MICROWAVE TRANSMISSION **FLEXURE** FLAT SURFACES-(CONT.) FLEXING FLATNESS PLANAR STRUCTURES MILITARY TECHNOLOGY ∞ SURFACE GEOMETRY SURFACE PROPERTIES FLICKER NASCOM NETWORK CRITICAL FLICKER FUSION ∞ SURFACES LIGHT TRANSMISSION RADIO COMMUNICATION ∞ SYSTEMS **FLATNESS** FLICKER FUSION FREQUENCY ULTRAHIGH FREQUENCIES SHAPES CRITICAL FLICKER FUSION GS . FLATNESS CONCAVITY FLEETSATCOM
USE FLEET SATELLITE COMMUNICATION ∞ FLIGHT CONTOURS (USE OF A MORE SPECIFIC TERM IS CONVEXITY RECOMMENDED -- CONSULT THE TERMS ETALONS FLAT LAYERS FLAT PLATES FLAT SURFACES LISTED BELOW) **FLEXIBILITY** NONRIGIDITY MECHANICAL PROPERTIES UF FLYING HIGH ALTITUDE FLIGHT HIGH SPEED FLIGHT AERODYNAMICS GS FLEXIBILITY FLATTENING RT INTERFEROMETERS BENDING ∞ AERODINAMICS

∞ AERONAUTICS

BALLOON FLIGHT

CLIMBING FLIGHT

COASTING FLIGHT ELASTIC PROPERTIES MECHANICAL PROPERTIES
PLANAR STRUCTURES FLEXING NONUNIFORMITY PLASTIC PROPERTIES ROUGHNESS ∞ SURFACE GEOMETRY COUSTING FLIGHT
FLIGHT ALTITUDE
FLIGHT CONTROL
FLIGHT MECHANICS
FLIGHT OPTIMIZATION
FLIGHT PATHS ∞ RIGIDITY SOFTNESS FLATS (LANDFORMS)
UF ADOBE FLATS
SALT FLATS STIFFNESS VERSATILITY LANDFORMS GS FLEXIBLE BODIES
GS FLEXIBLE BODIES . FLATS (LANDFORMS)
.. TIDAL FLATS
EARTH RESOURCES FLIGHT SAFETY FLIGHT TESTS FLIGHT TIME FREE FLIGHT FLEXIBLE SPACECRAFT ~ BODIES MARSHLANDS HYBRID STRUCTURES
INFLATABLE STRUCTURES MESAS GLIDING HORIZONTAL FLIGHT PLAINS SALT BEDS FLEXIBLE SPACECRAFT

GS AEROSPACE VEHICLES
. FLEXIBLE SPACECRAFT
FLEXIBLE BODIES
. FLEXIBLE SPACECRAFT

RT ARTIFICIAL SATELLITES
DISPLACEMENT HYPERSONIC FLIGHT LONG DURATION SPACE FLIGHT LUNAR FLIGHT
METEOROLOGICAL FLIGHT
PARABOLIC FLIGHT FLATTENING RT DUCTILITY FLLIPTICITY FLATNESS ROCKET FLIGHT SOARING SPACE FLIGHT LEVELING METAL WORKING OBLATE SPHEROIDS ELASTIC DEFORMATION STEERING SUBORBITAL FLIGHT FLEXING LARGE SPACE STRUCTURES SMOOTHING SATELLITE CONTROL
SATELLITE ORIENTATION
SATELLITE ROTATION
SHAPE CONTROL SUPERSONIC FLIGHT TRAJECTORIES TRANSOCEANIC FLIGHT TRANSONIC FLIGHT **FLATWORMS** ANIMALS TURNING FLIGHT VERTICAL FLIGHT , INVERTEBRATES SPACECRAFT
SPACECRAFT CONTROL
SPACECRAFT MOTION
STRUCTURAL VIBRATION ... WORMS VISUAL FLIGHT INFESTATION RT VIBRATION DAMPING FLIGHT ALTITUDE FLAVOR (PARTICLE PHYSICS) GS ALTITUDE ALTITUDE
AIR TRAFFIC CONTROL
CEILING (AIRCRAFT CAPABILITY)
MIDALTITUDE HADRONS FLEXIBLE WINGS PARTICLE INTERACTIONS ROGALLO WINGS AIRFOILS RT PARTICLE THEORY ĞS. WINGS . FLEXIBLE WINGS QUANTUM THEORY QUARK MODELS QUARKS ... PARAWINGS FLIGHT CHARACTERISTICS

UF FLIGHT PERFORMANCE
FLYING QUALITIES
GS FLIGHT CHARACTERISTICS THEORETICAL PHYSICS RT GLIDERS HANG GLIDERS FLAW DETECTION
USE NONDESTRUCTIVE TESTS INFINITE SPAN WINGS INFLATABLE STRUCTURES . FLIGHT ENVELOPES AERODYNAMICS RIGID WINGS THIN WINGS AIRCRAFT MANEUVERS AIRCRAFT PERFORMANCE **FLAWS** DEFECTS USE TWISTED WINGS XV-8A AIRCRAFT AIRCRAFT SPECIFICATIONS AIRSPEED FLEET BALLISTIC MISSILES
UF FBM (MISSILES) BUFFETING
CEILING (AIRCRAFT CAPABILITY)
CHARACTERISTICS
CONTROLLABILITY FLEXING GS MISSILES **FLEXURE** SURFACE TO SURFACE MISSILES BENDING CAMBER FLEET BALLISTIC MISSILES
POLARIS A1 MISSILE
POLARIS A2 MISSILE
POLARIS A3 MISSILE FLUTTER
HELICOPTER PERFORMANCE ∞ CHAMBERS CURVATURE HIGHLY MANEUVERABLE AIRCRAFT LOW SPEED STABILITY DEFLECTION DEFORMATION POSEIDON MISSILES SUBROC MISSILE MANEUVERABILITY © PERFORMANCE BALLISTIC MISSILE SUBMARINES
GUIDED MISSILE SUBMARINES
INTERCONTINENTAL BALLISTIC MISSILES
INTERMEDIATE RANGE BALLISTIC DISTORTION RT FLEXIBILITY QUALITY FLEXIBLE SPACECRAFT FOLDING FLIGHT CLOTHING MISSILES SEA LAUNCHING CLOTHING LOADING MOMENTS FLIGHT CLOTHING RT COVERALLS FLEET SATELLITE COMMUNICATION SYSTEM UF FLEETSATCOM GARMENTS ANATOMY GS GOGGLES . MUSCULOSKELETAL SYSTEM . . MUSCLES FLTSATCOM TELECOMMUNICATION GS PRESSURE SUITS FLEXORS DEFENSE COMMUNICATIONS
SATELLITE SYSTEM PROTECTIVE CLOTHING JOINTS (ANATOMY)

FLEXOWRITERS (TRADEMARK)
USE AUTOMATIC TYPEWRITERS

FLIGHT COMPUTERS

AIRBORNE/SPACEBORNE COMPUTERS

RT

FLEET SATELLITE COMMUNICATION

SYSTEM

COMMUNICATION SATELLITES

FLIGHT FATIGUE-(CONT.)

RT AEROSPACE MEDICINE
FLIGHT CREWS

∞ FLIGHT STRESS FLIGHT CONDITIONS
GS CONDITIONS FLIGHT MANAGEMENT SYSTEMS-(CONT.)
AIR TRAFFIC CONTROL CONDITIONS

FLIGHT CONDITIONS

AVIATION METEOROLOGY

CLOUD COVER

INSTRUMENT FLIGHT RULES AIRBORNE/SPACEBORNE COMPUTERS AUTOMATIC FLIGHT CONTROL AUTOMATIC LANDING CONTROL FLIGHT STRESS (BIOLOGY)
PILOT PERFORMANCE AVIONICS AVIONICS
COMPUTER TECHNIQUES
FLIGHT CONTROL
GROUND BASED CONTROL
NAVIGATION AIDS
ONBOARD DATA PROCESSING
SYSTEMS ENGINEERING METEOROLOGICAL SERVICES STORMS (METEOROLOGY) FLIGHT FITNESS VISUAL FLIGHT
WEATHER FORECASTING GS FITNESS FITNESS

FLIGHT FITNESS

FLIGHT STRESS

FLYING PERSONNEL

PHYSICAL EXAMINATIONS

PHYSICAL FITNESS FLIGHT CONTROL

GS FLIGHT CONTROL

AUTOMATIC FLIGHT CONTROL

FLY BY TUBE CONTROL

FLY BY WIRE CONTROL

POINTING CONTROL SYSTEMS

ANNULAR SUSPENSION AND
POINTING SYSTEM

THRUST VECTOR CONTROL

BT ACRORATICS FLIGHT MECHANICS

RT AERODYNAMICS
ASCENT TRAJECTORIES
DESCENT TRAJECTORIES FLIGHT HAZARDS HAZARDS
. FLIGHT HAZARDS
. METEOROID HAZARDS MECHANICS (PHYSICS)
MISSILE TRAJECTORIES
ORBIT CALCULATION
ORBIT DECAY AIR PIRACY AIR TRAFFIC RT ORBITAL MECHANICS
PLATFORMS ACROBATICS AIR TRAFFIC CONTROL RT AIRCRAFT ACCIDENTS
AIRCRAFT HAZARDS
AIRCRAFT SAFETY
AIRCRAFT SPIN AIR THAFFIC CONTROL
AIRCRAFT CONTROL
AIRCRAFT INSTRUMENTS
AIRCRAFT SURVIVABILITY
ATTITUDE CONTROL REENTRY TRAJECTORIES
RENDEZVOUS RENDEZYOUS TRAJECTORIES
SPACE FLIGHT
SPACE MECHANICS
SPACECRAFT REENTRY
SPACECRAFT TRAJECTORIES
THRUST PROGRAMMING AVIATION METEOROLOGY BIRD-AIRCRAFT COLLISIONS ATTITUDE CONTROL
ATTITUDE INDICATORS
AUTOMATED EN ROUTE ATC
AUTOMATIC CONTROL
AUTOMATIC PILOTS BIRDS COLLISIONS CRASH LANDING CRASHES CONTROL CONFIGURED VEHICLES TRAJECTORIES
TRAJECTORY MEASUREMENT
TRAJECTORY OPTIMIZATION DESTRUCTION
MICROBURSTS (METEOROLOGY) CONTROL CONFIGURI CONTROL STICKS CONTROL SURFACES DISPLAY DEVICES MICROBURSTS (METEORI MIDAIR COLLISIONS NOISE (SOUND) OPERATIONAL HAZARDS TOXIC HAZARDS WEATHER FLIGHT NURSES DISPLAY DEVICES
ENTRY GUIDANCE (STS)
FLIGHT CHARACTERISTICS
FLIGHT MANAGEMENT SYSTEMS
GROUND BASED CONTROL
GROUND SUPPORT EQUIPMENT
GUIDANCE (MOTION)
HELICOPTER CONTROL
IN-FLIGHT MONITORING
INSTRUMENT APPROACH
INSTRUMENT LANDING SYSTEMS
MANEJ WERD ARILLITY PERSONNEL
. MEDICAL PERSONNEL
.. FLIGHT NURSES
CREWS RT INSTRUMENTS
FLIGHT INSTRUMENTS
- APPROACH INDICATORS
- ATTITUDE INDICATORS
- GYRO HORIZONS
- GYRO HORIZONS
- FLIGHT TEST INSTRUMENTS
- HORIZON SCANNERS
- RADIO ALTIMETERS
- AIR NAVIGATION
- AIRBORNE EQUIPMENT
- AIRCRAFT CONTROL
- AIRCRAFT EQUIPMENT
- AIRCRAFT INSTRUMENTS
- ALTIMETERS
- ALTIMETERS FLIGHT INSTRUMENTS OPERATIONS
FLIGHT OPERATIONS
. CREW PROCEDURES (INFLIGHT)
AIRCRAFT MAINTENANCE FLIGHT RT AINCHAFT MAINTENANCE CREW PROCEDURES (PREFLIGHT) GROUND HANDLING ONBOARD EQUIPMENT REFUELING MANEUVERABILITY MANEUVERS MISSILE CONTROL NAVIGATION FLIGHT OPTIMIZATION NAVIGATION AIDS NAVIGATION INSTRUMENTS OPTIMIZATION
. FLIGHT OPTIMIZATION RADIO NAVIGATION ALTIMETERS BUBBLE TECHNIQUE COMPASSES BURNING TIME
EARTH-VENUS TRAJECTORIES REMOTE CONTROL ROCKET ENGINE CONTROL SOLAR COMPASSES GREAT CIRCLES
ORBITAL MECHANICS COMPASSES
DISPLAY DEVICES
ENGINE CONTROL
ENGINE MONITORING INSTRUMENTS SPACECRAFT CONTROL
STABILITY AUGMENTATION
TURBOJET ENGINE CONTROL ORBITS
PARKING ORBITS ENGINE MONITORING INSTRUMEN HEAD-UP DISPLAYS INSTRUMENT APPROACH INSTRUMENT FLIGHT RULES INSTRUMENT LANDING SYSTEMS SINSTRUMENTS SPACE FLIGHT
THRUST PROGRAMMING
TRAJECTORIES
TRAJECTORY OPTIMIZATION FLIGHT CREWS UF GS AIRCREWS PERSONNEL CREWS . FLIGHT CREWS INSTRUMENTS LANDING INSTRUMENTS LIGHT AIRBORNE MULTIPURPOSE FLIGHT PATHS
GS FLIGHT PATHS . . SPACECREWS FLYING PERSONNEL SYSTEM
MEASURING INSTRUMENTS . GLIDE PATHS AIR NAVIGATION FLIGHT CREWS MEASORING INSTRUMENTS
NAVIGATION INSTRUMENTS
NIGHT FLIGHTS (AIRCRAFT)
ONBOARD EQUIPMENT
POSITION INDICATORS AIR TRAFFIC CONTROL AIRCRAFT PILOTS
CREW PROCEDURES (INFLIGHT) RT AIRCRAFT INSTRUMENTS AIRCRAFT MANEUVERS CREW PROCEDURES (PREFLIGHT)
CREW SIZE RADAR
RADIO DIRECTION FINDERS
RATE OF CLIMB INDICATORS
RECORDING INSTRUMENTS AIRSPACE APPROACH FLIGHT FATIGUE NAVIGATORS APPHOACH
APPROACH CONTROL
AREA NAVIGATION
CAUSTIC LINES
CLIMBING FLIGHT
COLLISION AVOIDANCE
COLLISIONS PILOTS (PERSONNEL) SATELLITE INSTRUMENTS SOLAR COMPASSES FLIGHT ENVELOPES
GS FLIGHT CHARACTERISTICS
. FLIGHT ENVELOPES
RT AERODYNAMIC CHARACTERISTICS
AERODYNAMIC STABILITY
AIRCRAFT CONTROL
AIRCRAFT MANEUVERS
AIRCRAFT PERFORMANCE
AIRCRAFT STABILITY
FNVELOPES SPACECRAFT INSTRUMENTS
SPACECRAFT POSITION INDICATORS
SPEED INDICATORS
STAR TRACKERS DELAYED FLAP APPROACH DESCENT TERCOM DRIFT GLIDING GLIDING
GLOBAL POSITIONING SYSTEM
GREAT CIRCLES
GROUND TRACKS
GUIDANCE (MOTION)
HORIZONTAL FLIGHT
MISSILE TRAJECTORIES
NATIONAL AIRSPACE UTILIZATION
SYSTEM FLIGHT LOAD RECORDERS

GS MEASURING INSTRUMENTS

. FLIGHT LOAD RECORDERS ∞ ENVELOPES RECORDING INSTRUMENTS
. FLIGHT LOAD RECORDERS FLIGHT TESTS
HELICOPTER PERFORMANCE RT STRAIN GAGES MANEUVERABILITY FLIGHT MANAGEMENT SYSTEMS SYSTEM **FLIGHT FATIGUE** MANAGEMENT SYSTEMS
. FLIGHT MANAGEMENT SYSTEMS NAVIGATION GS FATIGUE (BIOLOGY)
. FLIGHT FATIGUE

AIR NAVIGATION

NAVIGATION AIDS

ORBITS

#### **FLIGHT PERFORMANCE**

FLIGHT PATHS-(CONT.) ∞ PATHS REENTRY ROCKET FLIGHT
SATELLITE GROUND TRACKS
SOLAR COMPASSES
SWATH WIDTH TACAN TRAJECTORIES TURNING FLIGHT UNCONTROLLED REENTRY (SPACECRAFT) VERTICAL FLIGHT VISUAL FLIGHT

FLIGHT PERFORMANCE
USE FLIGHT CHARACTERISTICS

FLIGHT PLANS

AIR NAVIGATION
AIR TRAFFIC
AIR TRAFFIC CONTROL APPROACH INSTRUMENT FLIGHT RULES
NATIONAL AIRSPACE UTILIZATION
SYSTEM ~PLANS ROUTES
THRUST PROGRAMMING

FLIGHT RECORDERS

AIRCRAFT INSTRUMENTS
AIRCRAFT INSTRUMENTS
FLIGHT RECORDERS
MEASURING INSTRUMENTS
FLIGHT RECORDERS
RECORDING INSTRUMENTS FLIGHT RECORDERS

FLIGHT RULES

FLIGHT RULES
. INSTRUMENT FLIGHT RULES
. VISUAL FLIGHT RULES AIR NAVIGATION
AIR TRAFFIC CONTROL
COLLISION AVOIDANCE
NATIONAL AIRSPACE UTILIZATION RT SYSTEM
NATIONAL AVIATION SYSTEM
NOISE REDUCTION

FLIGHT SAFETY
GS SAFETY

. FLIGHT SAFETY AEROSPACE SAFETY RT AIR PIRACY
AIR TRAFFIC CONTROL AIR CRAFT ACCIDENTS
AIRCRAFT APPROACH SPACING
AIRCRAFT HAZARDS
AIRCRAFT SAFETY AIRCRAFT SPIN
ALL-WEATHER LANDING SYSTEMS
AVIATION METEOROLOGY
COLLISION AVOIDANCE CRASHES
CRASHWORTHINESS
DESTRUCTION FLIGHT ∞FLIGHT STRESS FLYING EJECTION SEATS MIDAIR COLLISIONS ONBOARD EQUIPMENT

FLIGHT SIMULATION

SELF SEALING VISUAL FLIGHT

SIMULATION FLIGHT SIMULATION
ACOUSTIC SIMULATION
ALTITUDE SIMULATION
ANALOG SIMULATION RT ANALOG SIMULATION
CONTROL SIMULATION
ENVIRONMENT SIMULATION
LANDING SIMULATION MOTION SIMULATION
SPACE ENVIRONMENT SIMULATION
SPACE FLIGHT SYSTEMS SIMULATION
TRAINING SIMULATORS
WEIGHTLESSNESS SIMULATION

FLIGHT SIMULATORS

SIMULATORS TRAINING SIMULATORS . THIGHT SIMULATORS
... COCKPIT SIMULATORS
ATMOSPHERIC ENTRY SIMULATION
CENTRIFUGES

CENTRIFUGES
CONTROL SIMULATION
CRYOGENIC WIND TUNNELS
LANGLEY COMPLEX COORDINATOR
LUNAR ORBIT AND LANDING
SIMULATORS
MISSILE SIMULATORS

MOTION SIMULATION MOTION SIMULATORS PILOT TRAINING
SPACE ENVIRONMENT SIMULATION

SPACE SIMULATORS
TEST FACILITIES

TRAINING DEVICES
WIND TUNNELS

FLIGHT STABILITY TESTS
GS FLIGHT TESTS

. FLIGHT STABILITY TESTS
STABILITY TESTS FLIGHT STABILITY TESTS AERODYNAMIC STABILITY

RT

∞ FLIGHT STRESS

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
FLIGHT FATIGUE RT

FLIGHT FITNESS FLIGHT SAFETY HUMAN FACTORS ENGINEERING SPACE FLIGHT STRESS STRESS ANALYSIS STRESSES

FLIGHT STRESS (BIOLOGY)

SN (EXCLUDES MECHANICAL STRESS AND AND STRAIN)

GS FLIGHT STRESS (BIOLOGY)

SPACE FLIGHT STRESS

RT ACCELERATION (PHYSICS)

BIOLOGICAL EFFECTS ∞ BIOLOGY

FLIGHT FATIGUE JET LAG PHYSIOLOGICAL FACTORS
PSYCHOLOGICAL FACTORS STRESS (PHYSIOLOGY) STRESS (PSYCHOLOGY) WEIGHTLESSNESS

FLIGHT SURGEONS

PERSONNEL
. MEDICAL PERSONNEL SURGEONS FLIGHT SURGEONS

FLIGHT TECHNICAL ERROR

PILOT ERROR

FLIGHT TEST INSTRUMENTS TEST INSTRUMENTS
FLIGHT INSTRUMENTS
FLIGHT TEST INSTRUMENTS
AIRCRAFT INSTRUMENTS
ROCKET-BORNE INSTRUMENTS
SPACECRAFT INSTRUMENTS GS

FLIGHT TEST VEHICLES
GS TEST VEHICLES
. FLIGHT TEST VEHICLES

∞ AIRCRAFT LAUNCH VEHICLES MISSILES RESEARCH AIRCRAFT

∞ SPACECRAFT ∞ VEHICLES

FLIGHT TESTS

FLIGHT TESTS FLIGHT STABILITY TESTS
SPACE TRANSPORTATION SYSTEM FLIGHTS SPACE TRANSPORTATION SYSTEM 1 **FLIGHT** SPACE TRANSPORTATION SYSTEM 2 FLIGHT

SPACE TRANSPORTATION SYSTEM 3

FLIGHT

FLIGHT TESTS-(CONT.)
... SPACE TRANSPORTATION SYSTEM 4 FLIGHT AIR START

AIRCRAFT DESIGN ALTITUDE TESTS CERTIFICATION DAST PROGRAM DOWNRANGE
DYNAMIC TESTS
ENGINE TESTS
FLIGHT ENVELOPES

FREE FLIGHT TEST APPARATUS
FULL SCALE TESTS

GROUND TESTS HIGH ALTITUDE TESTS

HIGHLY MANEUVERABLE AIRCRAFT IN-FLIGHT MONITORING

MISSILE DESIGN MISSILE TESTS

POSTMISSION ANALYSIS (SPACECRAFT)
SPACE ELECTRIC ROCKET TESTS

STABILITY TESTS TESTS

VIBRATION TESTS
WING FLOW METHOD TESTS

FLIGHT TIME TIME

FLIGHT TIME

AIR TRAFFIC CONTROL BURNING TIME TESTING TIME TRAJECTORIES TRANSIT TIME TURNAROUND (STS) WINDOWS (INTERVALS)

FLIGHT TRAINING

EDUCATION
FLIGHT TRAINING
SPACE FLIGHT TRAINING
ASTRONAUT TRAINING RT EJECTION TRAINING FLYING PERSONNEL PILOT TRAINING
TRAINING SIMULATORS

∞ FLIGHT VEHICLES

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED--CONSULT THE TERMS
LISTED BELOW) RT

AIRCRAFT CONFIGURATIONS
GROUND EFFECT MACHINES HYPERSONIC VEHICLES
LUNAR FLYING VEHICLES MISSILES
REENTRY VEHICLES RESEARCH VEHICLES
ROCKET VEHICLES

∞ VEHICLES

FLINT

CHALCOGENIDES OXIDES DIOXIDES FLINT

SILICON COMPOUNDS FLINT

QUARTZ

**FLIP-FLOPS** 

BISTABLE AMPLIFIERS GS CIRCUITS BISTABLE CIRCUITS
. FLIP-FLOPS
. MULTIVIBRATORS
. FLIP-FLOPS
COMPUTER STORAGE DEVICES

DATA STORAGE FLUID SWITCHING ELEMENTS
FLUIDIC CIRCUITS

OSCILLATORS

FLIR DETECTORS

UF FORWARD LOOKING INFRARED DETECTORS GS

MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS
. INFRARED INSTRUMENTS
. INFRARED DETECTORS

FLIR DETECTORS

∞ DETECTORS INFRARED RADAR ∞ SENSORS

## **FLOW DISTORTION**

FLOAT ZONES	FLOODS-(CONT.)	FLOW-(CONT.)
RT CRYSTAL GROWTH	FLOOD PLAINS	INTERACTIONAL AERODYNAMICS
MELTS (CRYSTAL GROWTH) SILICON	FLOOD PREDICTIONS HYDROLOGY	INVISCID FLOW LOW DENSITY FLOW
SOLAR CELLS	HYDROLOGY MODELS	MASS FLOW
SPACE PROCESSING	MISSISSIPPI RIVER (US)	ORIFICE FLOW
ZONE MELTING	PRECIPITATION (METEOROLOGY)	OUTLET FLOW
	STORM DAMAGE	PANEL METHOD (FLUID DYNAMICS
FLOATING	STORMS	PLASTIC FLOW
RT BALLAST (MASS) BUOYANCY	STORMS (METEOROLOGY) TIDES	SHEAR FLOW SOLIDS FLOW
FLOATS	WATER FLOW	STEADY FLOW
	WATER MANAGEMENT	TRANSONIC FLOW
FLOATING POINT ARITHMETIC	WATERSHEDS	UNSTEADY FLOW
GS NUMBER THEORY		VISCOUS FLOW
. ARITHMETIC	FLOORS	
FLOATING POINT ARITHMETIC RT COMPUTER PROGRAMS	UF DECKS (FLOORS) RT BASEMENTS	FLOW CHAMBERS RT ∞CHAMBERS
COMPUTERS	BUILDINGS	M & CHAMBERS
DATA PROCESSING	CEILINGS (ARCHITECTURE)	FLOW CHARACTERISTICS
	DOORS	GS DYNAMIC CHARACTERISTICS
FLOATS	∞ PLATFORMS	FLOW CHARACTERISTICS
UF FLOTATION SYSTEMS	SUBSTRUCTURES TILES	FLOW DISTRIBUTION
RT BALLAST (MASS) BUOYS	WALLS	FLOW STABILITY BOUNDARY LAYER STABILITY
EMERGENCY LIFE SUSTAINING	Willes	FLAME STABILITY
SYSTEMS	FLOQUET THEOREM	MAGNETOHYDRODYNAMIC
FLOATING	GS THEOREMS	STABILITY
INFLATABLE STRUCTURES	. FLOQUET THEOREM	WEIBEL INSTABILITY
LANDING GEAR	RT DIFFERENTIAL EQUATIONS	FLOW VELOCITY RT BAROTROPIC FLOW
LIFE RAFTS RAFTS	LINEAR EQUATIONS	RT BAROTROPIC FLOW ∞CHARACTERISTICS
SEPARATORS	PERIODIC FUNCTIONS	CRITICAL FLOW
	FLORA	CROSS FLOW
FLOCCULATING	USE PLANTS (BOTANY)	EDDY VISCOSITY
RT AGGLOMERATION	ode Patrio (Botatri)	INVISCID FLOW
COAGULATION	FLORIDA	LAMINAR FLOW
COALESCING	GS NATIONS	NONUNIFORM FLOW OUTLET FLOW
COLLOIDING CONCENTRATING	. UNITED STATES	REATTACHED FLOW
FLOTATION	. FLORIDA	SEPARATED FLOW
PRECIPITATION (CHEMISTRY)	RT EVERGLADES (FL)	STEADY FLOW
SETTLING	GULF OF MEXICO MERRITT ISLAND (FL)	STROUHAL NUMBER
WATER TREATMENT	MENTIN I SEARD (I E)	SUBCRITICAL FLOW SUPERCRITICAL FLOW
	FLOTATION	TURBULENCE
FLOOD CONTROL	RT ACTIVATION	TURBULENT FLOW
RT CANALS ∞CONTROL	BENEFICIATION	VISCOSITY
DAMS	CLASSIFIERS	VISCOUS FLOW
DRAINAGE	COAGULATION	<b>=</b> . • •===
HYDROLOGY	CONCENTRATING FLOCCULATING	FLOW CHARTS GS CHARTS
RAINSTORMS	FLUID ROTOR GYROSCOPES	GS CHARTS . <b>Flow Charts</b>
STORM DAMAGE	FOAMING	RT BLOCK DIAGRAMS
STORMS (METEOROLOGY) WATERSHEDS	LEVITATION	COMPUTER PROGRAMMING
WATEHOILEDS	∞ SEPARATION	DATA FLOW ANALYSIS
FLOOD DAMAGE	SETTLING SIZE SEPARATION	∞ FLOW GRAPHS
GS DAMAGE	SIZE SEPARATION SUSPENSION SYSTEMS (VEHICLES)	MATHEMATICAL MODELS
. FLOOD DAMAGE	WATER TREATMENT	FLOW COEFFICIENTS
RT DRAINAGE PATTERNS		GS COEFFICIENTS
HYDROLOGY LANDSLIDES	FLOTATION SYSTEMS	FLOW COEFFICIENTS
PRECIPITATION (METEOROLOGY)	USE FLOATS	DISCHARGE COEFFICIENT
SEEPAGE		RT AERODYNAMIC COEFFICIENTS
STORMS	∞ FLOUR	ATTENUATION COEFFICIENTS MASS FLOW FACTORS
STORMS (METEOROLOGY)	SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS	NOZZLE THRUST COEFFICIENTS
TIDES WATER EROSION	LISTED BELOW)	REFLECTANCE
WATER ENOSION WATER FLOW	RT FINES	TRANSPORT PROPERTIES
	FLOUR (FOOD)	
FLOOD PLAINS		FLOW DEFLECTION
GS LAND	FLOUR (FOOD)	RT COMPUTATIONAL FLUID DYNAMICS DEFLECTORS
. PLAINS	RT ∞FLOUR ∞FOOD	FLOW DISTRIBUTION
FLOOD PLAINS	MILLET	FLOW VELOCITY
RT FLOODS HYDROGEOLOGY	POWDER (PARTICLES)	PRANDTL-MEYER EXPANSION
HYDROLOGY	,	
mbhocoar	∞ FLOW	FLOW DIRECTION INDICATORS
FLOOD PREDICTIONS	SN (USE OF A MORE SPECIFIC TERM IS	GS DISPLAY DEVICES
GS PREDICTIONS	RECOMMENDEDCONSULT THE TERMS	. FLOW DIRECTION INDICATORS WIND VANES
. FLOOD PREDICTIONS	LISTED BELOW) RT AERODYNAMICS	MEASURING INSTRUMENTS
RT FLOODS	ANNULAR FLOW	. INDICATING INSTRUMENTS
HYDROGEOLOGY	BRILLOUIN FLOW	FLOW DIRECTION INDICATORS
HYDROLOGY PRECIPITATION (METEOROLOGY)	CORNER FLOW	WIND VANES
RAIN	CREEP PROPERTIES	
RAINSTORMS	CROSS FLOW	FLOW DISTORTION
∞ SHOWERS	EXHAUST NOZZLES FLOW EQUATIONS	GS DISTORTION
STORMS (METEOROLOGY)	FLOW EGUATIONS FLOW THEORY	. FLOW DISTORTION RT AERODYNAMIC COEFFICIENTS
WEATHER FORECASTING	FLOW VELOCITY	FLUID FLOW
r: 0000	FLUID FLOW	MULTIPHASE FLOW
FLOODS RT ALLUVIUM	GRAZING FLOW	ORR-SOMMERFELD EQUATIONS
RT ALLUVIUM DROUGHT	HEAT TRANSMISSION INFORMATION FLOW	OSCILLATING FLOW
Dilobarti	INFORMATION FLOW	SMALL PERTURBATION FLOW

# FLOW DISTRIBUTION

FLOW DISTORTION-(CONT.) VORTICES WING TIP VORTICES

FLOW DISTRIBUTION

FLOW FIELDS FLOW PATTERNS

DISTRIBUTION (PROPERTY)
FLOW DISTRIBUTION
DYNAMIC CHARACTERISTICS
FLOW CHARACTERISTICS GS

FLOW DISTRIBUTION
BOUNDARY LAYER FLOW
BOUNDARY LAYER SEPARATION
CAVITATION FLOW RT

CAVITATION FLOW
CHAPMAN-ENSKOG THEORY
EXHAUST FLOW SIMULATION
FIELD THEORY (PHYSICS)
FLOW DEFLECTION

∞ FLOW GRAPHS HYDRODYNAMIC COEFFICIENTS HYDRODYNAMIC COEFFICIENTS
ISOTHERMAL FLOW
METHOD OF CHARACTERISTICS
NUMERICAL FLOW VISUALIZATION
REATTACHED FLOW
RHEOELECTRICAL SIMULATION
SEPARATED FLOW
STAGNATION POINT
STROUHAL NUMBER

THREE DIMENSIONAL BODIES
TRAPPED VORTEXES
VELOCITY DISTRIBUTION
VORTEX SHEETS WATER TUNNEL TESTS WIND TUNNEL TESTS

FLOW EQUATIONS
GS FLOW EQUATIONS
. BOUNDARY LAYER EQUATIONS
. BLASIUS EQUATION

CHAPLYGIN EQUATION NAVIER-STOKES EQUATION REYNOLDS EQUATION VON KARMAN EQUATION

VORTICITY EQUATIONS
. HELMHOLTZ VORTICITY EQUATION

BERNOULLI THEOREM
COMPUTATIONAL FLUID DYNAMICS ∞ EQUATIONS FLUID FLOW PARTICLE IN CELL TECHNIQUE PERCUS METHOD RAYLEIGH EQUATIONS

FLOW FIELDS
USE FLOW DISTRIBUTION

FLOW GEOMETRY GS GEOMETR

GEOMETRY
. FLOW GEOMETRY

ANNULAR FLOW AXIAL FLOW AXISYMMETRIC FLOW BACKWARD FACING STEPS BYPASS RATIO CHANNEL FLOW COAXIAL FLOW CORE FLOW CROSS FLOW

DUCTED FLOW
HELICAL FLOW
INLET AIRFRAME CONFIGURATIONS
INLET FLOW

LAMINAR FLOW MERIDIONAL FLOW NOZZLE FLOW ONE DIMENSIONAL FLOW PARALLEL FLOW RADIAL FLOW STEADY FLOW STRATIFIED FLOW THREE DIMENSIONAL FLOW TWO DIMENSIONAL FLOW

WEDGE FLOW

∞ FLOW GRAPHS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)
EQUIPOTENTIALS RT FLOW CHARTS FLOW DISTRIBUTION SIGNAL FLOW GRAPHS

FLOW MEASUREMENT
GS MECHANICAL MEASUREMENT
. FLOW MEASUREMENT
RT ANEMOMETERS

ANNULI
DRAG FORCE ANEMOMETERS
DRAG MEASUREMENT
FLOWMETERS

FLUID FLOW GAS METERS

HOT-FILM ANEMOMETERS
HOT-WIRE ANEMOMETERS
LASER DOPPLER VELOCIMETERS
MEASUREMENT

MULTIPHASE FLOW NOZZLES ORIFICES

PITOT TUBES
PNEUMATIC PROBES
PRESSURE MEASUREMENT

RHEOLOGY SOLIDS FLOW

VELOCITY MEASUREMENT VENTURI TUBES WATER FLOW WIND VELOCITY

FLOW NETS
RT EQUIPOTENTIALS SEEPAGE

FLOW PATTERNS

FLOW DISTRIBUTION

FLOW RATE

FLOW VELOCITY

FLOW REGULATORS

FLOW REGULATORS
. FUEL FLOW REGULATORS RT **FLOWMETERS** 

OXYGEN REGULATORS
PRESSURE REGULATORS

FLOW RESISTANCE

FRICTION . FLOW RESISTANCE

FRICTION DRAG . AERODYNAMIC DRAG . SUPERSONIC DRAG VISCOUS DRAG

EDDY VISCOSITY ∞HIGH RESISTANCE ∞LOW RESISTANCE ∞RESISTANCE

SKIN FRICTION VISCOSITY

FLOW SEPARATION
USE BOUNDARY LAYER SEPARATION
SEPARATED FLOW

FLOW STABILITY

HYDRODYNAMIC STABILITY DYNAMIC CHARACTERISTICS GS

DYNAMIC STABILITY
MOTION STABILITY

MOTION STABILITY
. FLOW STABILITY
. BOUNDARY LAYER STABILITY
. FLAME STABILITY
. MAGNETOHYDRODYNAMIC

... MAGNETOHYDRODYNAMIC
STABILITY
... WEIBEL INSTABILITY
FLOW CHARACTERISTICS
FLOW STABILITY
... BOUNDARY LAYER STABILITY
... FLAME STABILITY
... MAGNETOHYDRODYNAMIC

STABILITY WEIBEL INSTABILITY

STABILITY

STABILITY
DYNAMIC STABILITY
... MOTION STABILITY
... FLOW STABILITY
... BOUNDARY LAYER STABILITY
... FLAME STABILITY
... MAGNETOHYDRODYNAMIC
... STABILITY
... WEIGHT NINGTABILITY

..... WEIBEL INSTABILITY AERODYNAMIC STABILITY RT BAROCLINIC INSTABILITY DIRECTIONAL STABILITY FLUID FLOW GOERTLER INSTABILITY

FLOW STABILITY-(CONT.)
HYDRODYNAMIC EQUATIONS HYDRODYNAMIC EQUATIONS
HYDROFOIL OSCILLATIONS
KELVIN-HELMHOLTZ INSTABILITY
LAMINAR FLOW
LATERAL STABILITY
LONGITUDINAL STABILITY
LOW SPEED STABILITY
ORR-SOMMERELD EQUATIONS
BOARDS STABILITY

OHH-SOMMEHFELD EGGA ROTARY STABILITY STEADY FLOW STROUHAL NUMBER SUPERSONIC DIFFUSERS SYSTEMS STABILITY TURBULENT FLOW UNSTEADY FLOW VISCOUS FLUIDS VON KARMAN EQUATION VORTEX BREAKDOWN VORTEX FILAMENTS VORTICES VORTICITY

FLOW THEORY

FLOW THEORY
. MIXING LENGTH FLOW THEORY

AERODYNAMICS
BOUNDARY LAYER EQUATIONS
CONTINUUM MECHANICS
DISLOCATIONS (MATERIALS)

DISLOCATIONS (MATERIALS)
FLUID FLOW
FLUID MECHANICS
HYDRODYNAMIC EQUATIONS
HYDRODYNAMICS
LIGHTHILL METHOD

MASS FLOW
NAVIER-STOKES EQUATION
ORR-SOMMERFELD EQUATIONS
PANEL METHOD (FLUID DYNAMICS)
PNEUMATICS

RHEOLOGY SOLIDS FLOW THEORIES

FLOW VELOCITY
UF FLOW RATE GS

DYNAMIC CHARACTERISTICS FLOW CHARACTERISTICS

. FLOW VELOCITY
RATES (PER TIME)
. FLOW VELOCITY
. SOLAR WIND VELOCITY

VELOCITY

FLOW VELOCITY

. SOLAR WIND VELOCITY
DISCHARGE COEFFICIENT

DUMP COMBUSTORS EXHAUST VELOCITY FLOW

FLOW
FLOW DEFLECTION
HYDRODYNAMIC COEFFICIENTS
HYPERSONIC FLOW
HYPERVELOCITY FLOW
LASER ANEMOMETERS
LOW SPEED
MASS FLOW BATE
BABALLE LOW PARALLEL FLOW SUBSONIC FLOW SUPERSONIC FLOW TRANSONIC FLOW

VELOCITY MEASUREMENT VORTEX PRECESSION

FLOW VISUALIZATION

GS

VISUALIZATION OF FLOW
FLOW VISUALIZATION
. NUMERICAL FLOW VISUALIZATION
DIFFERENTIAL INTERFEROMETRY RT FLUID FLOW
HYDRAULIC ANALOGIES
SCHLIEREN PHOTOGRAPHY
SHADOWGRAPH PHOTOGRAPHY

WATER TUNNEL TESTS WIND TUNNEL MODELS

FLOWMETERS

MEASURING INSTRUMENTS

FLOWMETERS

GAS METERS HOT-WIRE FLOWMETERS .. RHEOMETERS ELECTRICAL MEASUREMENT

BT FLOW MEASUREMENT

		. 20.5
FLOWMETERS-(CONT.)	FLUID AMPLIFIERS-(CONT.)	FLUID FILMS
FLOW REGULÁTORS	TURBULENT FLOW	GS FLUID FILMS
FLUID FLOW	TURBULENT JETS	. SQUEEZE FILMS
FUEL GAGES	WALL JETS	RT ∞FILMS
HOT-WIRE ANEMOMETERS MECHANICAL MEASUREMENT		GAS BEARINGS LIQUID-SOLID INTERFACES
ORIFICES	FLUID BOUNDARIES	EIGOID-SOLID INTERPACES
PITOT TUBES	GS BOUNDARIES . FLUID BOUNDARIES	STATE OF TERM
PRESSURE GAGES	GAS-SOLID INTERFACES	FLUID FILTERS  UF MASS FILTERS
PRESSURE MEASUREMENT	JET BOUNDARIES	PARTICULATE FILTERS
SONIC ANEMOMETERS SPEED INDICATORS	LIQUID-LIQUID INTERFACES	GS SEPARATORS
TURBINE INSTRUMENTS	LIQUID-SOLID INTERFACES	FLUID FILTERS
VELOCITY MEASUREMENT	. LIQUID-VAPOR INTERFACES INTERFACES	AIR FILTERS RT CENTRIFUGES
VENTURI TUBES	. FLUID BOUNDARIES	CONCENTRATORS
VORTEX PRECESSION	GAS-SOLID INTERFACES	∞ FILTERS
FLOX	JET BOUNDARIES	FILTRATION
UF FLUORINE-LIQUID OXYGEN	. LIQUID-LIQUID INTERFACES	FLUIDIZED BED PROCESSORS
GS LIQUIDS	LIQUID-SOLID INTERFACES LIQUID-VAPOR INTERFACES	SIEVES SIZING SCREENS
. CRYOGENIC FLUIDS	RT BACKWARD FACING STEPS	SIZING SCHEENS
FLOX	BOUNDARY LAYERS	
OXIDIZERS . ROCKET OXIDIZERS	FREE BOUNDARIES	FLUID FLOW  UF INDUCED FLUID FLOW
FLOX	HEAT TRANSFER	ROTATIONAL FLOW
RT FLUORINE	INTERFACE STABILITY LIQUID LEVELS	GS FLUID FLOW
LIQUID OXYGEN	LIQUID SURFACES	. ADIABATIC FLOW
	PRESSURE GRADIENTS	. AXIAL FLOW
FLTSATCOM		. AXISYMMETRIC FLOW ANNULAR FLOW
USE FLEET SATELLITE COMMUNICATION SYSTEM	FLUID DYNAMICS	KARMAN-BODEWADT FLOW
STOTEIN	UF CASCADES (FLUID DYNAMICS)	. BAROTROPIC FLOW
FLUCTUATION	GS FLUID MECHANICS	. BASE FLOW
USE VARIATIONS	. FLUID DYNAMICS COMPUTATIONAL FLUID DYNAMICS	BELTRAMI FLOW
	GAS DYNAMICS	. BLOOD FLOW . CAPILLARY FLOW
FLUCTUATION THEORY	AERODYNAMICS	. CASCADE FLOW
RT HOMOGENEOUS TURBULENCE SQUEEZED STATES (QUANTUM THEORY)	AEROTHERMODYNAMICS	. CHANNEL FLOW
STATISTICAL MECHANICS	HYPERSONICS	OPEN CHANNEL FLOW
∞THEORIES	SUPERSONICS	COAXIAL FLOW
	UNSTEADY AERODYNAMICS	. COMBUSTIBLE FLOW
FLUE GASES	INTERACTIONAL AERODYNAMICS	. COMPRESSIBLE FLOW TRANSONIC FLOW
GS GASES	RAREFIED GAS DYNAMICS	. CONICAL FLOW
. EXHAUST GASES FLUE GASES	HYDRODYNAMICS	. CONVECTIVE FLOW
RT AIR POLLUTION	ELASTOHYDRODYNAMICS ELECTROHYDRODYNAMICS	RAYLEIGH-BENARD CONVECTION
COMBUSTION PRODUCTS	MAGNETOHYDRODYNAMICS	BENARD CELLS
DESULFURIZING	ROTONS	. CORE FLOW . CORNER FLOW
ELECTRIC POWER PLANTS	VORTEX SHEDDING	. COUNTERFLOW
FLUES POLLUTION CONTROL	RT CONTINUITY EQUATION	. CRITICAL FLOW
SCRUBBERS	CONVECTION CROSS FLOW	. CROSS FLOW
33110252110	∞ DYNAMICS	. DUCTED FLOW
FLUENCE	EYRING THEORY	KNUDSEN FLOW . FREE FLOW
RT HEALTH PHYSICS	FLUID MANAGEMENT	. FUEL FLOW
IONIZING RADIATION	FLUX VECTOR SPLITTING	PROPELLANT TRANSFER
RADIATION COUNTERS	GAS-SOLID INTERACTIONS	. GAS FLOW
<b>55</b>	GEOPHYSICAL FLUIDS GLIMM METHOD	AIR FLOW
FLUERICS GS FLUIDICS	∞ HYDRAULICS	AIR CURRENTS JET STREAMS (METEOROLOGY)
. FLUERICS	HYDROMECHANICS	MERIDIONAL FLOW
RT FLUID AMPLIFIERS	KINETICS	VERTICAL AIR CURRENTS
FLUID SWITCHING ELEMENTS	LOW DENSITY FLOW MAGNUS EFFECT	CONTINUUM FLOW
FLUIDIC CIRCUITS HYDRAULIC ANALOGIES	∞ MECHANICS (PHYSICS)	COOLING FLOWS (ASTROPHYSICS) EQUILIBRIUM FLOW
III DHAOLIC ANALOGIES	OCEAN DYNAMICS	FROZEN EQUILIBRIUM FLOW
FLUES	PANEL METHOD (FLUID DYNAMICS)	SHIFTING EQUILIBRIUM FLOW
RT CHIMNEYS	PARALLEL FLOW PISTON THEORY	FREE MOLECULAR FLOW
DRAFT (GAS FLOW)	PRIMITIVE EQUATIONS	KNUDSEN FLOW
DUCTS	QUASI-STEADY STATES	MOLECULAR FLOW SLIP FLOW
EXHAUST SYSTEMS FLUE GASES	∞ SCIENCE	TRANSITION FLOW
VENTS	SLAMMING	NONEQUILIBRIUM FLOW
	STAGNATION POINT STEADY STATE	PIPE FLOW
FLUID AMPLIFICATION	STREAMLINING	. HEAD (FLUID MECHANICS) HEAD FLOW
USE FLUID AMPLIFIERS	THERMOHYDRAULICS	PRESSURE HEADS
	TURBULENCE	. HELICAL FLOW
FLUID AMPLIFIERS	TURBULENT FLOW	. HYPERSONIC FLOW
UF FLUID AMPLIFICATION	UNIFORM FLOW UNSTEADY FLOW	. HYPERVELOCITY FLOW
FLUID JET AMPLIFIERS GS AMPLIFIERS	UNSTEADY STATE	. INCOMPRESSIBLE FLOW
. FLUID AMPLIFIERS	VORTEX FILAMENTS	STOKES FLOW . INLET FLOW
JET AMPLIFIERS		. INVISCID FLOW
RT AMPLIFICATION	FLUID FILLED SHELLS	STAGNATION FLOW
AUTOMATIC CONTROL VALVES	GS SHELLS (STRUCTURAL FORMS)	. ISOTHERMAL FLOW
BOUNDARY LAYER CONTROL COANDA EFFECT	. <b>Fluid Filled Shells</b> Liquid Filled Shells	. JET FLOW
CONVERGENT NOZZLES	RT HYDRODYNAMIC RAM EFFECT	AIR JETS PERIPHERAL JET FLOW
FLUERICS	PROPELLANT TANKS	SUPERSONIC JET FLOW
FLUIDIC CIRCUITS	REINFORCED SHELLS	. JET MIXING FLOW
FLUIDICS	SHELL STABILITY	. LAMINAR FLOW
HYDRAULIC EQUIPMENT PNEUMATIC EQUIPMENT	∞STORAGE TANKS (CONTAINEDS)	. BLASIUS FLOW
PRESSURE RECOVERY	TANKS (CONTAINERS) ∞VESSELS	HARTMANN FLOW STRATIFIED FLOW
		Shimmed reon

# **FLUID INJECTION**

EL LUD E	LOW-(CONT.)	FLUID I	FLOW-(CONT.)	FLUID M	ECHANICS-(CONT.)
FLUID F	LIQUID FLOW		MECHANICAL ENGINEERING		CONTINUUM MECHANICS
	. OPEN CHANNEL FLOW		OCEAN CURRENTS		DIFFUSIVITY
	. WATER FLOW		OCEAN SURFACE	a	DYNAMICS
	MAGNETOHYDRODYNAMIC FLOW		PIPES (TUBES)		FLAT PLATES
	MASS FLOW		PLANETARY WAVES		FLOW THEORY
	. MULTIPHASE FLOW		PRESSURE GRADIENTS		FLUIDICS
	. TWO PHASE FLOW		RAYLEIGH WAVES	9	HYDRAULICS
	NONNEWTONIAN FLOW		REYNOLDS NUMBER		HYDRODYNAMIC EQUATIONS
	NONUNIFORM FLOW		SKIN FRICTION		INCOMPRESSIBILITY
	NOZZLE FLOW		STREAMS		KINETICS
	ONE DIMENSIONAL FLOW		SUPERSONIC BOUNDARY LAYERS		MAXWELL FLUIDS
	ORIFICE FLOW		SURGES	۰	MECHANICS (PHYSICS)
	OUTLET FLOW		SYRINGES		MICROPOLAR FLUIDS
	. PARALLEL FLOW		THERMOHYDRAULICS	٥	∘ SCIENCE
	PIPE FLOW		ULTRASONIC CLEANING		STATICS
	. THREE DIMENSIONAL FLOW		VORTICES		SUPERCRITICAL FLUIDS
	. PLASTIC FLOW		WING FLOW METHOD TESTS		THERMODYNAMICS
	. TRESCA FLOW				
	, POTENTIAL FLOW	EL 1110	INJECTION	FLUID P	OWER
	EQUIPOTENTIALS	GS	INJECTION	RT	COMPRESSIBLE FLUIDS
	. RADIAL FLOW	do	. FLUID INJECTION		FLUID PRESSURE
	. RECIRCULATIVE FLUID FLOW		GAS INJECTION		FLUIDIC CIRCUITS
	. REVERSED FLOW		. LIQUID INJECTION		FLUIDICS
	. SHEAR FLOW		DEEP WELL INJECTION (WASTES)		HYDRAULIC CONTROL
	. SINGLE-PHASE FLOW		WATER INJECTION		HYDRAULIC EQUIPMENT
	. SMALL PERTURBATION FLOW	RT	CHANNEL FLOW		∞HYDRAULICS
	. SOLIDS FLOW	H.	FUEL INJECTION		HYDRODYNAMICS
			INLET FLOW		INCOMPRESSIBLE FLUIDS
	. STEADY FLOW COUETTE FLOW		LAMINAR MIXING		PNEUMATIC CONTROL
	. HARTMANN FLOW				PNEUMATIC EQUIPMENT
			NOZZLE FLOW SECONDARY INJECTION		PNEUMATICS
	. STEAM FLOW		SECONDARY INJECTION	,	∞POWER
	. SUBCRITICAL FLOW				∞PRESSURE DROP
	. SUBSONIC FLOW		JET AMPLIFIERS	`	WORKING FLUIDS
	. SUPERCRITICAL FLOW	USE	FLUID AMPLIFIERS		170111111111111111111111111111111111111
	. SUPERSONIC FLOW		JET AMPLIFIERS	CLUID D	RESSURE
	. TURBULENT FLOW			GS FLUID P	PRESSURE
	CAVITATION FLOW	FLUID	JETS	do	. FLUID PRESSURE
	SUPERCAVITATING FLOW	GS	FLUID JETS		WATER PRESSURE
	. TWO DIMENSIONAL FLOW		. AIR JETS		
	COUETTE FLOW		. FREE JETS	RT	BETA FACTOR
	. UNIFORM FLOW		. GAS JETS		FLUID POWER
	BLASIUS FLOW		HYDRAULIC JETS		FLUIDICS
	. UNSTEADY FLOW		. VAPOR JETS	•	∞FLUIDS
	OSCILLATING FLOW	RT	JET AMPLIFIERS		HYDRAULIC FLUIDS
	. VISCOUS FLOW	• • • • • • • • • • • • • • • • • • • •	JET FLOW		
	BOUNDARY LAYER FLOW		JET MIXING FLOW		NOTOR GYROSCOPES
	REATTACHED FLOW		JET STREAMS (METEOROLOGY)	GS	GYROSCOPES
	SECONDARY FLOW		∞JETS		. ROTARY GYROSCOPES
	SEPARATED FLOW		PLASMA JETS		FLUID ROTOR GYROSCOPES
	BOUNDARY LAYER SEPARATION		TENOMIA GETO	RT	FLOTATION
	COUETTE FLOW	C1 111D	1.0010		GIMBALS
	KARMAN-BODEWADT FLOW	FLUID	COMPUTER DESIGN		
	STOKES FLOW	RT		FLUID S	WITCHING ELEMENTS
	. WALL FLOW		FLUIDIC CIRCUITS	GS	CIRCUITS
	. WEDGE FLOW		FLUIDICS		. SWITCHING CIRCUITS
RT	ACOUSTIC STREAMING		∞ LOGIC		FLUID SWITCHING ELEMENTS
	ANNULAR DUCTS		LOGIC CIRCUITS		SWITCHES
	BERNOULLI THEOREM		_		. SWITCHING CIRCUITS
	BOUNDARY LAYERS		MANAGEMENT		FLUID SWITCHING ELEMENTS
	CANALS	RT	CRYOGENIC FLUID STORAGE	RŤ	ACOUSTIC STREAMING
	CARTAN SPACE		CRYOGENIC FLUIDS		AUTOMATIC CONTROL VALVES
	CHEMICAL ENGINEERING		CRYOGENIC ROCKET PROPELLANTS		FLIP-FLOPS
	COAXIAL NOZZLES		FLUID DYNAMICS		FLUERICS
	∞ CONDUCTIVITY		FUEL CONTROL		FLUIDIC CIRCUITS
	CONVECTION CURRENTS		REDUCED GRAVITY		FLUIDICS
	∞CURRENTS				HYDRAULIC EQUIPMENT
	DIMENSIONAL ANALYSIS	FLUID	MECHANICS		PNEUMATIC EQUIPMENT
	DIMENSIONLESS NUMBERS	GS	FLUID MECHANICS		,,,
	DRAG REDUCTION		. FLUID DYNAMICS	EL HID T	TRANSMISSION LINES
	DUCT GEOMETRY		COMPUTATIONAL FLUID DYNAMICS	GS	TRANSMISSION LINES
	EXPULSION		GAS DYNAMICS	do	FLUID TRANSMISSION LINES
	∞ FLOW		AERODYNAMICS	RT	HYDRAULIC FLUIDS
	FLOW DISTORTION		AEROTHERMODYNAMICS	F) (	TRANSMISSION FLUIDS
	FLOW EQUATIONS		HYPERSONICS		WORKING FLUIDS
	FLOW MEASUREMENT		ROTOR AERODYNAMICS		WORKING 1 EUIDO
	FLOW STABILITY		SUPERSONICS		TO A HODIO A TION
	FLOW THEORY		UNSTEADY AERODYNAMICS		TRANSPIRATION
	FLOW VISUALIZATION		INTERACTIONAL AERODYNAMICS	USE	TRANSPIRATION
	FLOWMETERS		RAREFIED GAS DYNAMICS		
	FLUIDICS		HYDRODYNAMICS		OLID INTERACTIONS
	∞FLUIDS		ELASTOHYDRODYNAMICS	GS	FLUID-SOLID INTERACTIONS
	FRICTION		ELECTROHYDRODYNAMICS		. GAS-SOLID INTERACTIONS
	FROUDE NUMBER		MAGNETOHYDRODYNAMICS		GAS-METAL INTERACTIONS
	GEOPHYSICAL FLUID FLOW CELLS		ROTONS	RT	GAS-SOLID INTERFACES
	HEAT TRANSMISSION		VORTEX SHEDDING		∞ INTERACTIONS
	∞ HYDRAULICS		HYDROMECHANICS		LIQUID-SOLID INTERFACES
	HYDRODYNAMICS		HYDRODYNAMICS		SURFACE REACTIONS
	HYDROMECHANICS		ELASTOHYDRODYNAMICS		
	INJECTION		ELECTROHYDRODYNAMICS	FLUIDIO	CIRCUITS
	LABYRINTH SEALS		MAGNETOHYDRODYNAMICS	GS	CIRCUITS
	LEAKAGE		. HYDROSTATICS		FLUIDIC CIRCUITS
	LEWIS NUMBERS		MAGNETOHYDROSTATICS	RT	FLIP-FLOPS
	MAGNUS EFFECT		, PNEUMATICS		FLUERICS
	MAGNUS EFFECT MANNING THEORY	RT	AEROSTATICS		FLUID AMPLIFIERS
		н	∞ BLEEDING		FLUID LOGIC
	MATERIALS HANDLING		© DEEEDING		

# FLUORINE-LIQUID OXYGEN

FLUIDIC	circuits-(CONT.)	FLUC	PRIDES-(CONT.)	FLUO	RINE COMPOUNDS-(CONT.)
	FLUID POWER		FLUORIDES		CALCIUM FLUORIDES
	FLUID SWITCHING ELEMENTS FLUIDICS		ANTIMONY FLUORIDES BARIUM FLUORIDES		CESIUM FLUORIDES
	FLY BY TUBE CONTROL		BORON FLUORIDES		COBALT FLUORIDES
	TEL BI TOBE COMMOE		CHLORINE FLUORIDES		COPPER FLUORIDES
FLUIDIC	s		COMPOUND A		LANTHANUM FLUORIDES
GS	FLUIDICS		CRYOLITE		LITHIUM FLUORIDES
	. FLUERICS		DEUTERIUM FLUORIDES		MAGNESIUM FLUORIDES
RT	AMPLIFICATION		DIFLUORIDES		NICKEL FLUORIDES
	∞ CONTROL		CALCIUM FLUORIDES		PLUTONIUM FLUORIDES PROTACTINIUM FLUORIDES
	FLUID AMPLIFIERS		HYDROFLUORIC ACID		SODIUM FLUORIDES
	FLUID FLOW FLUID LOGIC		METAL FLUORIDES		STRONTIUM FLUORIDES
	FLUID MECHANICS		ALUMINUM FLUORIDES		THORIUM FLUORIDES
	FLUID POWER		BERYLLIUM FLUORIDES		TUNGSTEN FLUORIDES
	FLUID PRESSURE		CADMIUM FLUORIDES		URANIUM FLUORIDES
	FLUID SWITCHING ELEMENTS		CALCIUM FLUORIDES		ZINC FLUORIDES
	FLUIDIC CIRCUITS		CESIUM FLUORIDES		NITROGEN FLUORIDES
	HYDRAULIC ANALOGIES		CHROMIUM FLUORIDES COBALT FLUORIDES		NITRYL FLUORIDES OXYFLUORIDES
	HYDRAULIC CONTROL		COPPER FLUORIDES		OXYGEN FLUORIDES
c	∞LOGIC PNEUMATIC CIRCUITS		LANTHANUM FLUORIDES		OZONE FLUORIDE
	PNEUMATIC CONTROL		LITHIUM FLUORIDES		PERCHLORYL FLUORIDES
	PNEUMATIC EQUIPMENT		MAGNESIUM FLUORIDES		POLYVINYL FLUORIDE
	PNEUMATICS		NICKEL FLUORIDES		SULFUR FLUORIDES
			PLUTONIUM FLUORIDES		TECHNETIUM FLUORIDES
FLUIDIZI	ED BED PROCESSORS		PROTACTINIUM FLUORIDES		FLUORITE
RT	BEDS (PROCESS ENGINEERING)		SODIUM FLUORIDES STRONTIUM FLUORIDES		FLUORO COMPOUNDS
	CHEMICAL REACTORS		THORIUM FLUORIDES		CRYOLITE DIFLUORO COMPOUNDS
	FLUID FILTERS		TUNGSTEN FLUORIDES		PERFLUOROALKANE
	FURNACES		URANIUM FLUORIDES		POLYTETRAFLUOROETHYLENE
	SEPARATORS		ZINC FLUORIDES		
=11456			NITROGEN FLUORIDES		TEFLON (TRADEMARK) FLUORINE ORGANIC COMPOUNDS
∞ FLUIDS SN	(USE OF A MORE SPECIFIC TERM IS		NITRYL FLUORIDES		FLUOROAMINES
SIN	RECOMMENDEDCONSULT THE TERMS		OXYFLUORIDES		NITROFLUORAMINES
	LISTED BELOW)		OXYGEN FLUORIDES OZONE FLUORIDE		TRIFLUOROAMINE OXIDE
RT	ANISOTROPIC FLUIDS		PERCHLORYL FLUORIDES		FLUOROCARBONS FLUOROHYDROCARBONS
	BINARY FLUIDS		POLYVINYL FLUORIDE		CARBON TETRAFLUORIDE
	BODY FLUIDS		SULFUR FLUORIDES		CHLOROFLUOROMETHANE
	CEREBROSPINAL FLUID		TECHNETIUM FLUORIDES		KEL-F
	COMPRESSIBLE FLUIDS		. HALIDES		PERFLUOROALKANE
	CRYOGENIC FLUIDS FERROFLUIDS		FLUORIDES		PERFLUOROGUANIDINE
	FLUID FLOW		ANTIMONY FLUORIDES		FLUOROSILICATES
	FLUID PRESSURE		BARIUM FLUORIDES	D.T.	TETRAFLUOROHYDRAZINE
	GASES		BORON FLUORIDES	RT	∞CHEMICAL COMPOUNDS
	GYROSCOPE FLUIDS		CHLORINE FLUORIDES DIFLUORIDES		HALOCARBONS
	HIGH TEMPERATURE FLUIDS		CALCIUM FLUORIDES		
	HYDRAULIC FLUIDS		FLUORSPAR	ELLIOS	RINE ISOTOPES
	IDEAL FLUIDS		HYDROFLUORIC ACID	GS	CHEMICAL ELEMENTS
	INCOMPRESSIBLE FLUIDS		NITROGEN FLUORIDES	do	. HALOGENS
	LIQUIDS		OXYFLUORIDES		FLUORINE
	MAXWELL FLUIDS MICROPOLAR FLUIDS		OXYGEN FLUORIDES		FLUORINE ISOTOPES
	NEWTONIAN FLUIDS		OZONE FLUORIDE		. NUCLIDES
	NONEQUILIBRIUM FLOW		PERCHLORYL FLUORIDES		ISOTOPES
	NONNEWTONIAN FLUIDS		SULFUR FLUORIDES TECHNETIUM FLUORIDES		FLUORINE ISOTOPES
	RHEOLOGY	RT	EXCIMER LASERS		
	ROTATING FLUIDS	• • • • • • • • • • • • • • • • • • • •	EXCIMENT CASENS	FLUOR	RINE ORGANIC COMPOUNDS
	SERUMS	FLUO	RINATION	UF	ORGANIC FLUORINE COMPOUNDS
	SIPHONING SOLIDS	GS	CHEMICAL REACTIONS	GS	HALOGEN COMPOUNDS
	SUPERCRITICAL FLUIDS		. HALOGENATION		. FLUORINE COMPOUNDS
	SUPERFLUIDITY		FLUORINATION		FLUORO COMPOUNDS
	TRANSMISSION FLUIDS	RT	DEFLUORINATION		FLUORINE ORGANIC COMPOUNDS
	VISCOUS FLUIDS				FLUOHOAMINES NITROFLUORAMINES
	WEIGHTLESS FLUIDS	FLUO			TRIFLUOROAMINE OXIDE
	WORKING FLUIDS	GS	CHEMICAL ELEMENTS		FLUOROCARBONS
			. HALOGENS		FLUOROHYDROCARBONS
FLUORES			FLUORINE FLUORINE ISOTOPES		CARBON TETRAFLUORIDE
	FLUORESCENT EMISSION EMISSION	RT	FLOX		CHLOROFLUOROMETHANE
us	. LIGHT EMISSION		OXIDIZERS		KEL-F
	LUMINESCENCE		CAIDIZETIC		PERFLUOROALKANE
	FLUORESCENCE	ELLIO	RINE COMPOUNDS		PERFLUOROGUANIDINE ORGANIC COMPOUNDS
	LASER INDUCED FLUORESCENCE	GS	HALOGEN COMPOUNDS		. FLUORINE ORGANIC COMPOUNDS
	PHOSPHORESCENCE		. FLUORINE COMPOUNDS		FLUOROAMINES
	RESONANCE FLUORESCENCE		FLUORIDES		NITROFLUORAMINES
	X RAY FLUORESCENCE		ANTIMONY FLUORIDES		TRIFLUOROAMINE OXIDE
	ELECTROMAGNETIC ABSORPTION EXTINCTION		BARIUM FLUORIDES		FLUOROCARBONS
	MOSSBAUER EFFECT		BORON FLUORIDES		FLUOROHYDROCARBONS
	PHOSPHORS		CHLORINE FLUORIDES COMPOUND A		CARBON TETRAFLUORIDE
	PHOTOLUMINESCENCE		CRYOLITE		CHLOROFLUOROMETHANE FLUOROPOLYMERS
	PLASMA RADIATION		DEUTERIUM FLUORIDES		POLYVINYL FLUORIDE
	TRIBOLUMINESCENCE		DIFLUORIDES		KEL-F
			CALCIUM FLUORIDES		PERFLUOROALKANE
	CENT EMISSION		FLUORSPAR		. PERFLUOROGUANIDINE
USE	FLUORESCENCE		HYDROFLUORIC ACID	RT	∞ CHEMICAL COMPOUNDS
			METAL FLUORIDES		
FLUORID			ALUMINUM FLUORIDES		
	HALOGEN COMPOUNDS . FLUORINE COMPOUNDS		BERYLLIUM FLUORIDES		INE-LIQUID OXYGEN
	, I LOCALINE COMITOUNDS		CADMIUM FLUORIDES	USE	FLOX

# **FLUORITE**

FLUTTER-(CONT.) FLUOROPLASTICS
USE. FLUOROPOLYMERS **FLUORITE** TURBULENCE EFFECTS
UNDAMPED OSCILLATIONS
UNSTEADY AERODYNAMICS
VIBRATION SIMULATORS CALCIUM COMPOUNDS . FLUORITE HALOGEN COMPOUNDS FLUORINE COMPOUNDS FLUOROPOLYMERS
UF FLUOROPLASTICS VIBRATION TESTS VIBRATIONAL STRESS ... FLUORITE MINERALS ORGANIC COMPOUNDS
. FLUORINE ORGANIC COMPOUNDS GS WING OSCILLATIONS FLUORITE FLUOROPOLYMERS
. POLYVINYL FLUORIDE FLUTTER ANALYSIS
GS STRUCTURAL ANALYSIS
. FLUTTER ANALYSIS
RT AEROELASTIC RESEARCH WINGS FLUORO COMPOUNDS **FLUOROCARBONS** HALOGEN COMPOUNDS
FLUORINE COMPOUNDS
FLUORO COMPOUNDS
CRYOLITE PLASTICS ∞ POLYMERS AIRFOIL OSCILLATIONS
STRUCTURAL VIBRATION
UNSTEADY AERODYNAMICS FLUOROSCOPY CRYOLITE
DIFLUORO COMPOUNDS
. PERFLUOROALKANE
. POLYTETRAFILUOROETHYLENE
. TEFLON (TRADEMARK)
FLUORINE ORGANIC COMPOUNDS
. FLUOROAMINES
. NITROFLUORAMINES
. TRIFLUOROAMINE OXIDE MEDICAL EQUIPMENT X RAY ANALYSIS ∞ FLUX SN FLUOROSILICATES
UF FLUOROMICA (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS HALOGEN COMPOUNDS
- FLUORINE COMPOUNDS
- FLUORO COMPOUNDS
- FLUORO SILICATES LISTED BELOW) FLUX (RATE) FLUX DENSITY RT FLUOROCARBONS FLUOROHYDROCARBONS FLUX QUANTIZATION SILICON COMPOUNDS SILICATES CARBON TETRAFLUORIDE CHLOROFLUOROMETHANE LEVEL (QUANTITY) **FLUOROSILICATES** MINERALS FLUX (RATE PER UNIT AREA) PERFLUOROALKANE PERFLUOROGUANIDINE FLUOROSILICATES FLUX DENSITY FLUORSPAR CALCIUM COMPOUNDS ... TETRAFLUOROHYDRAZINE

CHEMICAL COMPOUNDS

HALOCARBONS . CALCIUM FLUORIDES FLUX (RATE) (LIMITED TO THE TOTAL EMANATION OF HALOGEN COMPOUNDS FLUORINE COMPOUNDS ENERGY, MATERIAL OR PARTICLES FROM A SINGLE SOURCE PER UNIT TIME--SEE FLUX DENSITY FOR ENERGY, MATERIAL OR PARTICLE RATE PER FLUOROAMINES . FLUORIDES AMINES . DIFLUORIDES
. CALCIUM FLUORIDES
. FLUORSPAR FLUOROAMINES
. NITROFLUORAMINES
. TRIFLUOROAMINE OXIDE UNIT AREA) ELECTRON FLUX UF NEUTRON FLUX
PARTICLE FLUX
RATES (PER TIME)
. FLUX (RATE) HALIDES HALOGEN COMPOUNDS
FLUORINE COMPOUNDS
FLUORINE COMPOUNDS
FLUORINE ORGANIC COMPOUNDS . FLUORIDES . DIFLUORIDES
. . CALCIUM FLUORIDES GS FLUORSPAR . . HEAT FLUX . . MAGNETIC FLUX ... FLUOROAMINES
... NITROFLUORAMINES MINERALS ... SOLAR FLUX BETA PARTICLES FLUORSPAR .... TRIFLUOROAMINE OXIDE ORGANIC COMPOUNDS RT BRIGHTNESS CORPUSCULAR RADIATION FLUORINE ORGANIC COMPOUNDS
. FLUOROAMINES FLUSHING CLEANING EJECTION DOSIMETERS ELECTROMAGNETIC RADIATION . NITROFLUORAMINES
. TRIFLUOROAMINE OXIDE ELUTION EXPELLANTS EMITTANCE ENERGY LEACHING FLUOROCARBONS
GS CARBON COMPOUNDS
. HALOCARBONS
. FLUOROCARBONS FIELD THEORY (PHYSICS)
FLUX DENSITY PURGING PURIFICATION ∞ SEPARATION GAMMA RAYS ∞INTENSITY .. FLUOROCARBONS
HALOGEN COMPOUNDS
- FLUORINE COMPOUNDS
- FLUORINE COMPOUNDS
- FLUORINE ORGANIC COMPOUNDS LEVEL (QUANTITY)
LUMINOUS INTENSITY
MAGNETIC CIRCUITS
MAGNETIC INDUCTION WASHING WASTE WATER FLUTING USF GROOVING **FLUOROCARBONS** MAGNETOSTATICS PARTICLE BEAMS
PARTICLE DIFFUSION HALOCARBONS . FLUOROCARBONS
ORGANIC COMPOUNDS
. FLUORINE ORGANIC COMPOUNDS FLUTTER ∞POWER AERODYNAMIC BUZZ AEROMAGNETO FLUTTER RADIANT FLUX DENSITY .. FLUOROCARBONS FLUOROHYDROCARBONS FLUOROPOLYMERS ∞ RADIATION STEFAN-BOLTZMANN LAW VIBRATION
. STRUCTURAL VIBRATION GS FLUTTER
. PANEL FLUTTER ... PANEL FLUTTER
... SUBSONIC FLUTTER
... SUPERSONIC FLUTTER
... TRANSONIC FLUTTER
AERODYNAMIC NOISE
AERODYNAMIC STABILITY
AEROELASTIC RESEARCH WINGS
AEROELASTICITY
AEROELASCULTATIONS INSITY

(IMITED TO ENERGY, MATERIAL OR PARTICLE RATE PER UNIT AREA, THE QUANTITY USUALLY MEASURED-SEE FLUX (RATE) FOR TOTAL EMANATION FROM A SINGLE SOURCE PER UNIT **FLUOROHYDROCARBONS** HYDROCARBONS
HALOGEN COMPOUNDS
FLUORINE COMPOUNDS
FLUORO COMPOUNDS
FLUORINE ORGANIC COMPOUNDS FLUORINE ORGANIC COMPOUN
FLUOROHYDROCARBONS
CARBON TETRAFLUORIDE
CHLOROFLUOROMETHANE
ORGANIC COMPOUNDS
FLUORINE ORGANIC COMPOUNDS
FLUOROHYDROCARBONS TIME) TIME)
DENSITY (RATE/AREA)
ENERGY DENSITY
FLUX (RATE PER UNIT AREA)
FLUX MAPPING
RATES (PER TIME)
. FLUX DENSITY UF AERIOELASTICITY
AIRFOIL OSCILLATIONS
BENDING
BENDING VIBRATION
BOUNDARY LAYER CONTROL
BULEETING GS CARBON TETRAFLUORIDE CHLOROFLUOROMETHANE BUFFETING COMPRESSIBILITY EFFECTS CURRENT DENSITY
PHOTON DENSITY
RADIANT FLUX DENSITY
. IRRADIANCE **FLUOROCARBONS** RT DAST PROGRAM FLAPPING FREON REFRIGERANTS VITON RUBBER (TRADEMARK) FLIGHT CHARACTERISTICS FORCED VIBRATION ILLUMINANCE SOLAR CONSTANT HOVERING LUMENS LUMINOUS INTENSITY **FLUOROMICA** HYDROFOIL OSCILLATIONS INFLUENCE COEFFICIENT
MISSILE VIBRATION
RANDOM VIBRATION
RESONANT VIBRATION FLUOROSILICATES MICA . ILLUMINANCE LUMINANCE PARTICLE FLUX DENSITY
. ELECTRON FLUX DENSITY
. NEUTRON FLUX DENSITY **FLUOROPHLOGOPITE** SELF INDUCED VIBRATION MINERALS

SHAKING

SPACECRAFT MOTION

PROTON FLUX DENSITY

. MICA

FLUOROPHLOGOPITE

FLUX C	DENSITY-(CONT.) RADIANCE RADIANCY	FLY AS	H-(CONT.) COMBUSTION PRODUCTS ELECTRIC POWER PLANTS	FLYING	PERSONNEL-(CONT.) NAVIGATORS
	SOLAR FLUX DENSITY		ELECTRIC FOWER FLANTS ELECTROSTATIC PRECIPITATORS	EL VINO	DI ATCODII CTADII ITV
	SOLAR CONSTANT		PARTICULATES	USE	PLATFORM STABILITY AERODYNAMIC STABILITY
	SOUND INTENSITY		POLLUTION CONTROL	OSE	FLYING PLATFORMS
	ZERO SOUND				
RT	ALPHA PARTICLES		TUBE CONTROL	FLYING	PLATFORMS
	ANGULAR DISTRIBUTION ATOM CONCENTRATION	GS	FLIGHT CONTROL	UF	FLYING BEDSTEAD AIRCRAFT
	∞ DENSITY	RT	. FLY BY TUBE CONTROL AIRCRAFT CONTROL		FLYING PLATFORM STABILITY
	DOSIMETERS		∞ CONTROL	GS	V/STOL AIRCRAFT
	ELECTROMAGNETIC RADIATION		FLUIDIC CIRCUITS		. VERTICAL TAKEOFF AIRCRAFT FLYING PLATFORMS
	∞ ENERGY		HYDRAULIC EQUIPMENT	RT	∞ AIRCRAFT
	ENERGY DISTRIBUTION		SERVOAMPLIFIERS		GROUND EFFECT MACHINES
	FIELD INTENSITY METERS FIELD STRENGTH				JET AIRCRAFT
	FIELD THEORY (PHYSICS)		WIRE CONTROL		OBSERVATION AIRCRAFT
	FLUX (RATE)	UF GS	ELECTRIC AIRCRAFT FLIGHT CONTROL		∞ PLATFORMS
	GAMMA RAYS	40	. FLY BY WIRE CONTROL		RECONNAISSANCE AIRCRAFT
	HEAT FLUX	RT	AIRCRAFT CONTROL		RESEARCH AIRCRAFT ∞ SUBSONIC AIRCRAFT
	∞ INTENSITY		∞ CONTROL		VZ-8 AIRCRAFT
	IRRADIATION LEVEL (QUANTITY)		GROUND BASED CONTROL		
	LOUDNESS		SPACECRAFT CONTROL	FLYING	QUALITIES
	MASS DISTRIBUTION	EI VDV	MISSIONS		FLIGHT CHARACTERISTICS
	METEOROID CONCENTRATION	GS	SPACE MISSIONS		
	ONSAGER PHENOMENOLOGICAL	40	. FLYBY MISSIONS		SPOT SCANNERS
	COEFFICIENT		ASTEROID MISSIONS	GS	OPTICAL EQUIPMENT
	∞POWER POWER SPECTRA		GIOTTO MISSION		. OPTICAL SCANNERS
	PROTONS		GRAND TOURS		FLYING SPOT SCANNERS SCANNERS
	∞ RADIATION		MARINER JUPITER-SATURN FLYBY		OPTICAL SCANNERS
	RADIATION DISTRIBUTION		MARINER JUPITER-URANUS FLYBY VOYAGER 1977 MISSION		. FLYING SPOT SCANNERS
	RADIATION HAZARDS		. MARINER VENUS-MERCURY 1973	RT	DISPLAY DEVICES
	REMANENCE		MARINER-MERCURY 1973		ELECTRON GUNS
	SCATTERING FUNCTIONS SOLAR MAXIMUM MISSION	RT	GALILEO PROJECT		ELECTRON OPTICS
	SOUND PRESSURE		GALILEO SPACECRAFT		IMAGE TUBES OSCILLOSCOPES
	SPECTRA		INTERPLANETARY FLIGHT		PHOTOTUBES
	X RAY DENSITY MEASUREMENT		LONG DURATION SPACE FLIGHT LUNAR FLIGHT		PICTURE TUBES
			MARINER MARK 2 SPACECRAFT		TELEVISION EQUIPMENT
	IAPPING		MARINER PROGRAM		VIDEO EQUIPMENT
USE	FLUX DENSITY		∞ MISSIONS		
	MAPPING		OUTER PLANETS EXPLORERS		WING AIRCRAFT
FLUX P	INNING		SPACE FLIGHT	USE	TAILLESS AIRCRAFT
GS	PINNING		SWINGBY TECHNIQUE TOPS (SPACECRAFT)		
u.	. FLUX PINNING		VEGA PROJECT	FLYWHE	
RT	LINES OF FORCE		VOYAGER 1 SPACECRAFT	GS	ROTATING BODIES
	MAGNETIC FLUX		VOYAGER 2 SPACECRAFT		. ROTORS FLYWHEELS
	SUPERCONDUCTIVITY				WHEELS
	TRAPPED MAGNETIC FIELDS	FLYING			FLYWHEELS
	TRAPPING	USE	FLIGHT	RT	BALANCING
FLUX P	PAMIL				COUNTER-ROTATING WHEELS
RT	MAGNETIC COILS		BEDSTEAD AIRCRAFT		ENERGY STORAGE
	MAGNETIC FIELDS	USE	FLYING PLATFORMS		ENGINE PARTS MECHANICAL ENGINEERING
	SUPERCONDUCTING MAGNETS	EI VING	CRANE HELICOPTER		REACTION WHEELS
	SUPERCONDUCTIVITY		H-17 HELICOPTER		HEROHOIT WIELES
		<b>V</b> 02	THE POST I ET	FM/PM	(MODULATION)
	<b>UANTIZATION</b> ∞FLUX		EJECTION SEATS	GS	CODING
	MAGNETIC FLUX	GS	ONBOARD EQUIPMENT		. SIGNAL ENCODING
	SUPERCONDUCTORS		. AIRCRAFT EQUIPMENT		FREQUENCY MODULATION FM/PM (MODULATION)
			EJECTION SEATS FLYING EJECTION SEATS		PHASE MODULATION
	ECTOR SPLITTING		SAFETY DEVICES		FM/PM (MODULATION)
GS	ANALYSIS (MATHEMATICS)		. EJECTION SEATS		MODULATION
	. NUMERICAL ANALYSIS FLUX VECTOR SPLITTING		. FLYING EJECTION SEATS		. FREQUENCY MODULATION
RT	COMPUTATION		SEATS . EJECTION SEATS		FM/PM (MODULATION) . PHASE MODULATION
	COMPUTATIONAL FLUID DYNAMICS		FLYING EJECTION SEATS		. FM/PM (MODULATION)
	EIGENVALUES	RT	ABORT APPARATUS	RT	DATA TRANSMISSION
	FINITE DIFFERENCE THEORY		AIRCRAFT SAFETY		
	FLUID DYNAMICS		BAILOUT	FOAMIN	G
	PANEL METHOD (FLUID DYNAMICS) VECTOR ANALYSIS		COCKPITS	RT	BENEFICIATION
	VECTORS (MATHEMATICS)		EJECTORS		FLOTATION
	(		ESCAPE CAPSULES FLIGHT SAFETY		FOAMS METAL FOAMS
<b>FLUXES</b>			JET ENGINES		METAL FOAMS ∞SEPARATION
RT	BRAZING		PROTECTION	•	SURFACE PROPERTIES
	∞FLUX				SWIRLING
	LIMESTONE SOLDERING		PERSONNEL		WETTING
	WELDING	GS	PERSONNEL		
	MELDAIG		. FLYING PERSONNEL	FOAMS	CELLULAD MATERIAL O (NO.)
FLUXME	TERS		ASTRONAUTS ORBITAL WORKERS	UF	CELLULAR MATERIALS (NON BIOLOGICAL)
USE	MAGNETIC MEASUREMENT		COSMONAUTS	GS	FOAMS
	MEASURING INSTRUMENTS		FLIGHT CREWS	40	. METAL FOAMS
			SPACECREWS	RT	BUBBLES
FLY ASI			PILOTS (PERSONNEL)		COLLOIDS
GS	ASHES		AIRCRAFT PILOTS		EXPLOSION SUPPRESSION
RT	FLY ASH		TEST PILOTS		FIRE EXTINGUISHERS FIRE FIGHTING
	AIR POLLUTION				
	AIR POLLUTION COAL	RT	FLIGHT FITNESS FLIGHT TRAINING		FOAMING

# **FOCAL PLANE ARRAYS**

FOLDING STRUCTURES-(CONT.)

SPACECRAFT STRUCTURES

© STRUCTURES FOAMS-(CONT.) FOG DISPERSAL-(CONT.)
PRECIPITATION (METEOROLOGY) LOW DENSITY MATERIALS ∞ MATERIALS VARIABLE GEOMETRY STRUCTURES VARIABLE SWEEP WINGS POLYURETHANE FOAM STYROFOAM (TRADEMARK) FOIL BEARINGS **BEARINGS** GS FOIL BEARINGS FOLDS (GEOLOGY) FOCAL PLANE ARRAYS
USE FOCAL PLANE DEVICES RT GAS BEARINGS NAPPES EARTH CRUST JOURNAL BEARINGS FISSURES (GEOLOGY) GEOLOGICAL FAULTS FOCAL PLANE DEVICES
UF FOCAL PLANE ARRAYS ∞ FOILS (USE OF A MORE SPECIFIC TERM IS SN GREAT BASIN (US) ∞LAYERS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) ARRAYS CHARGE COUPLED DEVICES OUTCROPS ROCKS INFRARED DETECTORS LINEAR ARRAYS AIRFOILS FOILS (MATERIALS) RT SEAMOUNTS MOSAICS HYDROFOILS MULTILAYER INSULATION STRATA PHOTODIODES STRATIFICATION FOCI FOILS (MATERIALS) **FOLIAGE** FOCI FOILS (MATERIALS)
. METAL FOILS GS BROWN WAVE EFFECT . PLASMA FOCUS ∞CENTERS CANOPIES (VEGETATION) DECIDUOUS TREES AIRFOILS ∞ FOILS **FOCUSING** GEOMETRY MATERIALS

MULTILAYER INSULATION
THIN PLATES **DEFOLIANTS** GREEN WAVE EFFECT HERBICIDES LOCI ∞ OPTICS POINTS (MATHEMATICS)
RESOLUTION LEAVES LOCUSTS PLANTS (BOTANY) TIMBER VIGOR FOKKER AIRCRAFT
GS FOKKER AIRCRAFT
. F-27 AIRCRAFT
. F-28 TRANSPORT AIRCRAFT **FOCUSING** FOCUSING DEFOCUSING PREFOCUSING FOLIC ACID VITAMIN M ACIDS ∞ AIRCRAFT GS SELF FOCUSING ACCOMMODATION AMINO ACIDS RT FOKKER BOND TESTERS ADJUSTING ASTIGMATISM CAMERAS ADHESION TESTS . CARBOXYLIC ACIDS . FOLIC ACID NITROGEN COMPOUNDS FOKKER F 27 AIRCRAFT USE F-27 AIRCRAFT DISTANCE FOCI . FOLIC ACID
ORGANIC COMPOUNDS
. AMINO ACIDS FRESNEL LENSES
GEOMETRICAL OPTICS FOKKER F 28 AIRCRAFT
USE F-28 TRANSPORT AIRCRAFT GRAVITATIONAL LENSES IMAGE CONTRAST IMAGE ENHANCEMENT LASER CUTTING . FOLIC ACID CARBOXYLIC ACIDS FOLIC ACID
CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS FOKKER FRIENDSHIP AIRCRAFT LASER DRILLING FOKKER-PLANCK EQUATION FOLIC ACID LENSES PANORAMIC CAMERAS SOLAR REFLECTORS ANALYSIS (MATHEMATICS)
. REAL VARIABLES VITAMINS FOLIC ACID STEERING DIFFERENTIAL EQUATIONS
. PARTIAL DIFFERENTIAL EQUATIONS STIGMATISM ∞ FOOD VIGNETTING .... FOKKER-PLANCK EQUATION
BOLTZMANN TRANSPORT EQUATION (USE OF A MORE SPECIFIC TERM IS SN RT RECOMMENDED--CONSULT THE TERMS BROWNIAN MOVEMENTS DENSITY DISTRIBUTION DIFFUSION THEORY **FOETUSES** LISTED BELOW) ALFALFA BARLEY FETUSES RT ∞ EQUATIONS BEVERAGES FOG IONIZED GASES STOCHASTIC PROCESSES MIXTURES **RROTHS** . DISPERSIONS CALORIC REQUIREMENTS COLLOIDS CANNING . . AEROSOLS CARBOHYDRATES **FOLDING** CRIMPING . . . FOG . . LIQUID-GAS MIXTURES CITRUS TREES BENDING CONSUMABLES (SPACECREW SUPPLIES) ... AEROSOLS BINDING CORN CURL (MATERIALS) DISTORTION DECONTAMINATION PARTICLES . AEROSOLS DEHYDRATED FOOD DIETS FLEXING ANVIL CLOUDS
AVIATION METEOROLOGY
CIRROCUMULUS CLOUDS DIGESTING DISTRIBUTING FOLDING FIN AIRCRAFT ROCKET VEHICLE RT FFAR ROCKET VEHICLE ROCKET VEHICLES EARTH RESOURCES GS CIRROSTRATUS CLOUDS CLOUDS (METEOROLOGY) DROP SIZE FOLDING FIN AIRCRAFT ROCKET EGGS VEHICLE FATS ∞ AIRCRAFT FISHES FLOUR (FOOD) RT SOLID PROPELLANT ROCKET ENGINES HAZE FOOD CHAIN FOOD PRODUCTION (IN SPACE) HAZE DETECTION MIST FOLDING STRUCTURES
UF ROGALLO WINGS PRECIPITATION (METEOROLOGY) FROZEN FOODS TELESCOPING STRUCTURES
FOLDING STRUCTURES SMOG FRUITS SMOKE GELATINS GS STEAM . SAILWINGS ANTENNAS HAY STRATUS CLOUDS LEGUMINOUS PLANTS RT VISIBILITY BALLOONS MILK MILLET BALLUTES EXPANDABLE STRUCTURES
FURLABLE ANTENNAS NUTRITION FOG DISPERSAL OATS WEATHER MODIFICATION . FOG DISPERSAL GS ORCHARDS INFLATABLE STRUCTURES PEPPERS AEROSOLS CLIMATOLOGY PADDLES POTATOES PRESERVING PARACHUTES PARAGLIDERS PARAVULCOONS CLOUD PHYSICS CLOUDS (METEOROLOGY) **PROTFINS** PROVISIONING DISPERSING PARAWINGS RATIONS DISPERSIONS

SPACE ERECTABLE STRUCTURES

SERVICES

# **FOREIGN POLICY**

FOOD-(CONT.) FORCE-(CONT.) FOREARM-(CONT.) APPENDAGES
. ARM (ANATOMY) SOYBÉANS NEWTON SPACE FLIGHT FEEDING SPACE RATIONS NONCONSERVATIVE FORCES NULL ZONES FORFARM SPINACH STARCHES SUGAR CANE PONDEROMOTIVE FORCES PRESSURE **FOREBODIES** PULLING FOREBODIES

NOSES (FOREBODIES)

NOSE CONES

ABLATIVE NOSE CONES

AFTERBODIES SUGARS PUSHING THRUST THRUST MEASUREMENT SYNTHETIC FOOD VEGETARI ES VINEYARDS TORQUE VITAMINS TORSION YEAST VAN DER WAAL FORCES AIRCRAFT STRUCTURES
BLUFF BODIES WEIGHT (MASS) ZERO FORCE CURVES BLUNT BODIES BLUNT LEADING EDGES FOOD CHAIN ANIMALS FORCE DISTRIBUTION ECOSYSTEMS ∞FOOD ∞ BOWS CENTERBODIES LIFT DISTRIBUTION
NORMAL FORCE DISTRIBUTION CYLINDRICAL BODIES
HAMMERHEAD CONFIGURATION PLANTS (BOTANY) GS DISTRIBUTION (PROPERTY)
. FORCE DISTRIBUTION LEADING EDGES
SHARP LEADING EDGES FOOD INTAKE AERODYNAMIC COEFFICIENTS AERODYNAMIC LOADS RT FASTING SPACE FLIGHT FEEDING ANGULAR DISTRIBUTION CHARGE DISTRIBUTION ENERGY DISTRIBUTION SYNTHETIC FOOD FORECASTING FORECASTS FORECASTING GS FOOD PROCESSING
GS FOOD PROCESSING INFLUENCE COEFFICIENT LIFT DRAG RATIO LOADS (FORCES) PERFORMANCE PREDICTION
PREDICTION ANALYSIS TECHNIQUES
TECHNOLOGICAL FORECASTING
DELPHI METHOD (FORECASTING)
PATTERN METHOD (FORECASTING)
PROBE METHOD (FORECASTING) CANNING PRESERVING MASS DISTRIBUTION
MOMENT DISTRIBUTION DEHYDRATED FOOD FROZEN FOODS SCALE EFFECT
STRESS CONCENTRATION
STRESS DISTRIBUTION
STRESS INTENSITY FACTORS ∞ PROCESSING PROFILE METHOD (FORECASTING)
PROFILE METHOD (FORECASTING)
WEATHER FORECASTING
LONG RANGE WEATHER
FORECASTING FOOD PRODUCTION (IN SPACE)

RT CLOSED ECOLOGICAL SYSTEMS

CONSUMABLES (SPACECREW SUPPLIES) SWEEP EFFECT THRUST DISTRIBUTION NOWCASTING
NOMERICAL WEATHER FORECASTING
STATISTICAL WEATHER
FORECASTING WING LOADING ∞ PRODUCTION SPACE FLIGHT FEEDING SPACE RATIONS FORCE FIFLDS FIELD THEORY (PHYSICS) ∞ ANALYZING BUDGETING **FOOTPRINTS** FORCE VECTOR RECORDERS CONFIDENCE LIMITS CORRELATION AIRCRAFT NOISE MEASURING INSTRUMENTS
. FORCE VECTOR RECORDERS ANTENNA RADIATION PATTERNS CURVE FITTING ESTIMATES RECORDING INSTRUMENTS
FORCE VECTOR RECORDERS
SINSTRUMENTS MATHEMATICAL MODELS ESTIMATING EVALUATION FORBIDDEN BANDS RT GS ENERGY BANDS EXPECTATION EXTRAPOLATION FORBIDDEN BANDS

BAND STRUCTURE OF SOLIDS

BANDS FORCE-FREE MAGNETIC FIELDS
GS MAGNETIC FIELDS MANAGEMENT MANAGEMENT METHODS . FORCE-FREE MAGNETIC FIELDS
MAGNETIC FIELD CONFIGURATIONS MANAGEMENT PLANNING
MATHEMATICAL MODELS
MAXIMUM LIKELIHOOD ESTIMATES
MISSION PLANNING ELECTRON ENERGY FREE ELECTRONS MAGNETIC FLUX
MAGNETOHYDRODYNAMIC STABILITY LATTICE VIBRATIONS WAVE EQUATIONS SOLAR FLARES SOLAR MAGNETIC FIELD NOISE PREDICTION (AIRCRAFT)
OPERATIONS RESEARCH FORBIDDEN TRANSITIONS OPERATIONS RESEARCH
PLANNING
PREDICTIONS
PROBABILITY THEORY
PROJECT PLANNING
PROJECTION
REGRESSION ANALYSIS ELECTRON TRANSITIONS FORCED CONVECTION FRANCK-CONDON PRINCIPLE CONVECTION
. FORCED CONVECTION
BLOWING QUANTUM THEORY SELECTION RULES (NUCLEAR PHYSICS) ∞ SOLID STATE PHYSICS ∞ TRANSITION CONVECTIVE HEAT TRANSFER FREE CONVECTION WAVE FUNCTIONS REGRESSION COEFFICIENTS
RELIABILITY HEAT TRANSFER LAMINAR FLOW RESERVES RISK FORBUSH DECREASES PRANDTL NUMBER
RAYLEIGH-BENARD CONVECTION FORBUSH EFFECT COSMIC RAYS SCHEDULING STATISTICAL ANALYSIS STATISTICAL DISTRIBUTIONS SYSTEMS ENGINEERING STANTON NUMBER ∞ EFFECTS MAGNETIC STORMS FORCED OSCILLATION
USE FORCED VIBRATION SOLAR FLARES SOLAR FURNACES TIME SERIES ANALYSIS TRENDS SOLAR STORMS FORCED VIBRATION
UF FORCED OSCILLATION
FORCED VIBRATORY MOTION FORECASTS
USE FORECASTING FORBUSH EFFECT
USE FORBUSH DECREASES EQUATIONS VIBRATION GS ∞ FORCE **FOREHEAD** FORCED VIBRATION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) ANATOMY RT FLUTTER FACE (ANATOMY) FREE VIBRATION FOREHEAD RANDOM VIBRATION
SELF EXCITATION
SELF INDUCED VIBRATION HEAD (ANATOMY) UF REPULSION ACCELERATION (PHYSICS) SKULL AERODYNAMIC FORCES ATTRACTION FOREIGN BODIES FORCED VIBRATORY MOTION EQUATIONS CENTRIFUGAL FORCE CENTRIPETAL FORCE AIRCRAFT HAZARDS ∞BODIES EQUATIONS FORCED VIBRATION ELECTRIC FIELD STRENGTH HIGH IMPULSE INJURIES METEORITES INERTIA KINETICS FOREARM FOREIGN POLICY
GS FOREIGN POLICY ANATOMY

. LIMBS (ANATOMY) . ARM (ANATOMY)

FOREARM

LINES OF FORCE LOADS (FORCES)

LORENTZ FORCE

INTERNATIONAL RELATIONS
. INTERNATIONAL COOPERATION

### **FOREIGN TRADE**

FORMATIONS-(CONT.) FOREIGN POLICY-(CONT.)
... OUTER SPACE TREATY
RT ∞ BUDGETS FORGING-(CONT.)
CASTING PALEONTOLOGY PERFORATING COINING
COLD WORKING
HEAT TREATMENT
HOT ISOSTATIC PRESSING PERMEABILITY EUROPEAN SPACE PROGRAMS INTERNATIONAL HYDROLOGICAL PETROLOGY POROSITY ROCKS HOT PRESSING HOT WORKING SHATTER CONES SOILS STAIRSTEPS STRATIGRAPHY FOREIGN TRADE PIERCING
PRESSING (FORMING)
RHEOCASTING

∞ ROLLING INTERNATIONAL TRADE TERRACES (LANDFORMS) WETTABILITY FORENSIC SCIENCES LAW (JURISPRUDENCE) STAMPING FOREST FIRE DETECTION FORMHYDROXAMIC ACID **FORKS** GS DETECTION ACIDS . CARBOXYLIC ACIDS FOREST FIRE DETECTION
AERIAL PHOTOGRAPHY
DETECTORS
HAZE DETECTION CONVEYORS HOOKS . FORMHYDROXAMIC ACID NITROGEN COMPOUNDS FORM HAZE DETECTION
INFRARED DETECTORS
INFRARED INSTRUMENTS
INFRARED PHOTOGRAPHY
INFRARED RODOMETERS
INFRARED SCANNERS
MEASURING INSTRUMENTS
OBSERVATION
ADDOMETERS USE SHAPES . . FORMHYDROXAMIC ACID
ORGANIC COMPOUNDS
. CARBOXYLIC ACIDS FORM FACTORS APPROXIMATION
COUPLING COEFFICIENTS FORMHYDROXAMIC ACID FUNCTIONAL ANALYSIS HARMONIC ANALYSIS FORMIC ACID ACIDS . CARBOXYLIC ACIDS RECTIFIERS
SCATTERING COEFFICIENTS RADIOMETERS SATELLITE-BORNE PHOTOGRAPHY . FORMIC ACID
ORGANIC COMPOUNDS
. CARBOXYLIC ACIDS
. FORMIC ACID SERIES (MATHEMATICS)
SQUARE WAVES SURVEILLANCE FOREST FIRES TRANSDUCERS ~VARIABI F FIRES FORMATES WAVEFORMS X RAY SCATTERING FOREST FIRES FORMYL IONS AIR POLLUTION RT ASHES FORMICA COMBUSTION FORM PERCEPTION LAMINATES FIRE PREVENTION FIREBREAKS SPACE PERCEPTION ∞ POLYMERS THERMOSETTING RESINS FLAMES FORESTS FORMALDEHYDE ALDEHYDES FORMING TECHNIQUES
SN (TECHNIQUES OF SHAPING ITEM)
UF METAL FORMING GS SMOKE WASTES . FORMALDEHYDE
PHENOL FORMALDEHYDE FORMING TECHNIQUES FOREST MANAGEMENT CASTING **FORMALISM** MANAGEMENT GS CENTRIFUGAL CASTING COMPUTER PROGRAMMING RESOURCES MANAGEMENT
FOREST MANAGEMENT INVESTMENT CASTING PROPELLANT CASTING DYNAMIC PROGRAMMING LINEAR PROGRAMMING ... REFORESTATION CONSERVATION . RHEOCASTING . SAND CASTING . SLIP CASTING COLD WORKING ∞ LOGIC NONLINEAR PROGRAMMING RT EARTH RESOURCES PARAMETERIZATION SCHEDULING FORESTS LAND USE COLD ROLLING REGIONAL PLANNING ELECTROHYDRAULIC FORMING **FORMAT** TIMBER INVENTORY . EXPLOSIVE FORMING ELECTROFORMING COMPUTER PROGRAMMING DOCUMENTS EDITING **FORESTS** EXTRUDING LUMBERING AREAS PULTRUSION FRAMES (DATA PROCESSING)
PRINTOUTS RESOURCES . EARTH RESOURCES GS FORGING
HOT WORKING
. AUSFORMING
INJECTION MOLDING
MAGNETIC FORMING
METAL DRAWING . EARTH RESOURCES
.. FORESTS
... RAIN FORESTS
AMAZON REGION (SOUTH AMERICA)
CANOPIES (VEGETATION)
CLEARINGS (OPENINGS) RECORDS SYNTAX **FORMATES** METAL SPINNING . HYDROSPINNING FORMATES
. CHLOROFORMATE CONIEERS CONSERVATION DECIDUOUS TREES DEFOLIANTS PRESSING (FORMING)
. BLANKING (CUTTING) NITROFORMATES FORMIC ACID RT COINING STAMPING FORMYL IONS DEFOLIATION DEFORESTATION . ROLL FORMING FIREBREAKS
FOREST FIRES
FOREST MANAGEMENT ∞ FORMATION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE CUTTING DEPOSITION TERMS LISTED BELOW)
FORMATIONS HERBICIDES ELECTROMAGNETIC HAMMERS HOT MACHINING LOGGING (INDUSTRY)
PLANTS (BOTANY)
REFORESTATION
REGIONAL PLANNING BT GROWTH LASER CUTTING MACHINING NUCLEATION STRATIGRAPHY METAL GRINDING METAL WORKING SILVICULTURE
TIMBER IDENTIFICATION
TIMBER INVENTORY
TIMBER VIGOR FORMATION HEAT
USE HEAT OF FORMATION SPRAYING UPSETTING TIMBERLINE FORMATIONS
RT CONTACTS (GEOLOGY) FORMS (PAPER) TREES (PLANTS) WILDERNESS BLANKS ∞ FORMATION FRACTURING DATA ACQUISITION GAS INJECTION
GEOLOGICAL FAULTS **FORGING** ∞ FORMULAS METAL FORGING FORMING TECHNIQUES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS GEOLOGY GEOPHYSICS GS . FORGING METAL WORKING LISTED BELOW) GREAT BASIN (US) COMPUTATION

~! AYERS

MOUNTAINS

OUTLIERS (LANDFORMS)

OUTCROPS

FORMULAS (MATHEMATICS) FORMULATIONS KRAMERS-KRONIG FORMULA

RT

FORGING

BULGING

AUSFORMING

# FRACTOGRAPHY

FORMI	JLAS (MATHEMATICS)	FOSSIL	METEORITE CRATERS	FOURIE	R SERIES
UF	EXPRESSIONS (MATHEMATICS)	USE	FOSSILS	GS	ANALYSIS (MATHEMATICS)
ĞS	MATHEMATICAL LOGIC		METEORITE CRATERS		. CALCULUS
	. FORMULAS (MATHEMATICS)				. SERIES (MATHEMATICS)
	BETHE-HEITLER FORMULA	FOSSILS	<b> </b>		FOURIER SERIES
RT	∞ FORMULAS	UF	FOSSIL METEORITE CRATERS		. FOURIER ANALYSIS
	∞ MATHEMATICS	RT	ARCHAEOLOGY		. FOURIER SERIES
			PALEOBIOLOGY		. REAL VARIABLES
FORMU	JLATIONS		PALEONTOLOGY		SERIES (MATHEMATICS)
RT	ADMIXTURES		PARTICLE TRACKS	RT	FOURIER SERIES GIBBS PHENOMENON
	∞ COMPOSITION		RADIOACTIVE AGE DETERMINATION	nı.	GIBBS PHENOMENON
	∞ FORMULAS	FORTER	THEODY	EOUBIE	R TRANSFORMATION
	INGREDIENTS		THEORY	GS	ANALYSIS (MATHEMATICS)
	MIXTURES	RT	NETWORK ANALYSIS REACTANCE	as	. FUNCTIONAL ANALYSIS
	PARAMETERIZATION		RESONANCE		. INTEGRAL TRANSFORMATIONS
	STOICHIOMETRY		THEORIES		FOURIER TRANSFORMATION
			MEGMEG		FUNCTIONS (MATHEMATICS)
FORMY	'L IONS	FOULING	<b>\</b>		FOURIER TRANSFORMATION
GS	IONS	GS	FOULING		FAST FOURIER TRANSFORMATIONS
	. MOLECULAR IONS		. ANTIFOULING		TRANSFORMATIONS (MATHEMATICS)
	FORMYL IONS	RT	CONTAMINATION		. INTEGRAL TRANSFORMATIONS
	. POSITIVE IONS		CORROSION		. FOURIER TRANSFORMATION
	CATIONS		DEPOSITION		FAST FOURIER TRANSFORMATION
	FORMYL IONS		ICE FORMATION	RT	BBGKY HIERARCHY
	RADICALS		PLUGGING		HOLOGRAPHIC SPECTROSCOPY
DT	. FORMYL IONS		RETARDING		MAXIMUM ENTROPY METHOD
RT	ATMOSPHERIC CHEMISTRY				WALSH FUNCTION
	FORMATES FORMIC ACID	FOUNDA			
	HYDROXYL RADICALS	UF	BASES (FOUNDATIONS)		R-BESSEL TRANSFORMATIONS
	INTERSTELLAR CHEMISTRY		STRUCTURAL FOUNDATIONS	GS	ANALYSIS (MATHEMATICS)
	INTERSTELLAR MATTER	GS	FOUNDATIONS		. CALCULUS
	ATTENDICED TO WATER		. PILE FOUNDATIONS		FOURIER-BESSEL TRANSFORMATIONS
		RT	BASEMENTS		. REAL VARIABLES
FORSTI		٥	BASES		. FOURIER-BESSEL
GS	MAGNESIUM COMPOUNDS		CAISSONS		TRANSFORMATIONS
	. FORSTERITE		CONCRETE STRUCTURES EXCAVATION		FUNCTIONS (MATHEMATICS)
	MINERALS		GEOTECHNICAL ENGINEERING		FOURIER-BESSEL TRANSFORMATION
	. OLIVINE		OVERCONSOLIDATION		TRANSFORMATIONS (MATHEMATICS)
	. FORSTERITE	_	PAD		. INTEGRAL TRANSFORMATIONS
	SILICON COMPOUNDS . SILICATES	0	PAVEMENTS		. FOURIER-BESSEL
	. FORSTERITE		SKIRTS		TRANSFORMATIONS
RT	REFRACTORIES		STRUCTURAL MEMBERS	RT	DIFFERENTIAL EQUATIONS
111	TELLIAOTORIES	0	STRUCTURES		SERIES (MATHEMATICS)
			SUBSTRUCTURES		
	AN (TRADEMARK)		SUPPORTS	FOVEA	
GS	FABRICS		UNDERGROUND STRUCTURES	GS	ANATOMY
	FORTISAN (TRADEMARK)				. SENSE ORGANS
	FIBERS	FOUNDR	IES		EYE (ANATOMY)
	. SYNTHETIC FIBERS	GS	INDUSTRIAL PLANTS		RETINA
	. FORTISAN (TRADEMARK)		. FOUNDRIES		FOVEA
	ORGANIC COMPOUNDS . CARBOHYDRATES	RT	FURNACES	RT	SACCADIC EYE MOVEMENTS
	POLYSACCHARIDES	œ	METALLURGY		
	CELLULOSE		MOLDS		TELLITE
	FORTISAN (TRADEMARK)			GS	ARTIFICIAL SATELLITES
RT	PARACHUTE FABRICS	FOUR BO	DDY PROBLEM		. FRENCH SATELLITES
•••	TANAGROTE TABINGS	RT	CELESTIAL MECHANICS		FR-1 SATELLITE
			MANY BODY PROBLEM		
ORTRA			ORBIT\$	FRACTA	
UF	FAB (PROGRAMMING LANGUAGE)		PERTURBATION	GS	DIMENSIONS
GS	LANGUAGES  PROGRAMMING LANGUAGES	ox	PROBLEMS		. FRACTALS GEOMETRY
	. PROGRAMMING LANGUAGES		THREE BODY PROBLEM		. FRACTALS
RT	FORTRAN			RT (	APPLICATIONS OF MATHEMATICS
A I	COBOL COMPILERS		ANALYSIS	111 (	COORDINATES
	COMPUTER PROGRAMMING	GS	ANALYSIS (MATHEMATICS)		EXPONENTS
	PL/1		. FOURIER ANALYSIS FOURIER SERIES		HALF SPACES
	,	RT			MATHEMATICS
		וח	AUTOCORRELATION	`	RATIOS
	DD LOOVING INFRANCE COMME		DATA COMPRESSION		
	RD LOOKING INFRARED DETECTORS		DATA COMPRESSION DIFFERENTIAL FOLIATIONS		SET THEORY
ORWA USE	RD LOOKING INFRARED DETECTORS FLIR DETECTORS		DIFFERENTIAL EQUATIONS		SET THEORY SPACE
USE	FLIR DETECTORS		DIFFERENTIAL EQUATIONS DIVERGENCE	<	
USE FORWA	FLIR DETECTORS  RD SCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS	•	∘ SPACE
USE	FLIR DETECTORS  RD SCATTERING SCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION		∘ SPACE
USE FORWA GS	FLIR DETECTORS  RD SCATTERING SCATTERING FORWARD SCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS		SPACE STRANGE ATTRACTORS
USE FORWA	FLIR DETECTORS  RD SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS	FRACTIO	©SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION
USE FORWA GS	FLIR DETECTORS  RD SCATTERING SCATTERING . FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS	FRACTIO GS	©SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING
USE FORWA GS	FLIR DETECTORS  RD SCATTERING SCATTERING . FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC OSCILLATION	FRACTIO	©SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING
USE FORWA GS	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS	FRACTION GS	©SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING
USE FORWA GS	FLIR DETECTORS  RD SCATTERING SCATTERING . FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC OSCILLATION	FRACTION GS	SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING SEPARATION
USE FORWA GS	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS	FRACTION GS	©SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING
FORWA GS RT	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS	FRACTIC GS RT	©SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING .SEPARATION SOLVENT REFINED COAL
USE FORWA GS RT	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS RESOURCES		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC GENERATIONS HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS MEASURE AND INTEGRATION	FRACTIC GS RT FRACTIC	SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING SEPARATION SOLVENT REFINED COAL
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ORWA GS RT	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS RESOURCES		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS MEASURE AND INTEGRATION OPERATIONOLOSIS PERIODIC FUNCTIONS PERIODIC FUNCTIONS	FRACTIC GS RT FRACTIC SN	©SPACE STRANGE ATTRACTORS  INATION FRACTIONATION CHEMICAL FRACTIONATION HYDROCRACKING REFINING RETORT PROCESSING ©SEPARATION SOLVENT REFINED COAL  INS (EXCLUDES MATHEMATICAL CONCEPTS)
ORWA GS RT	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS RESOURCES EARTH RESOURCES FOSSIL FUELS COOL		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS MEASURE AND INTEGRATION OPERATIONAL CALCULUS PERIODIC FUNCTIONS PERIODIC VARIATIONS	FRACTIC GS RT FRACTIC SN	©SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING @SEPARATION SOLVENT REFINED COAL  DNS (EXCLUDES MATHEMATICAL CONCEPTS @COMPONENTS FINES
OSE FORWA GS RT	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS RESOURCES EARTH RESOURCES FOSSIL FUELS		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS MEASURE AND INTEGRATION OPERATIONAL CALCULUS PERIODIC FUNCTIONS PERIODIC FUNCTIONS PERIODIC VARIATIONS REAL VARIABLES	FRACTIC GS RT FRACTIC SN	© SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING .SEPARATION SOLVENT REFINED COAL  DNS (EXCLUDES MATHEMATICAL CONCEPTS .COMPONENTS FINES PARTICLE SIZE DISTRIBUTION
USE FORWA GS RT FOSSIL	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS RESOURCES EARTH RESOURCES FOSSIL FUELS COOL		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS MEASURE AND INTEGRATION OPERATIONAL CALCULUS PERIODIC VARIATIONS PERIODIC VARIATIONS REAL VARIABLES SIMPLE HARMONIC MOTION	FRACTIC GS RT FRACTIC SN	©SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING @SEPARATION SOLVENT REFINED COAL  DNS (EXCLUDES MATHEMATICAL CONCEPTS @COMPONENTS FINES
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USE FORWA GS RT FOSSIL	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS RESOURCES EARTH RESOURCES FOSSIL FUELS COAL ANTHRACITE LIGNITE SOLVENT REFINED COAL	FOURIER	DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS MEASURE AND INTEGRATION OPERATIONAL CALCULUS PERIODIC FUNCTIONS PERIODIC FUNCTIONS REAL VARIABLES SIMPLE HARMONIC MOTION TIME SERIES ANALYSIS	FRACTION OF TRACTION OF TRACTI	SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING SEPARATION SOLVENT REFINED COAL  DNS (EXCLUDES MATHEMATICAL CONCEPTS COMPONENTS FINES PARTICLE SIZE DISTRIBUTION RATIOS
FORWA GS RT	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS RESOURCES EARTH RESOURCES FOSSIL FUELS COAL ANTHRACITE LIGNITE SOLVENT REFINED COAL CRUDE OIL NATURAL GAS PEAT	<b>FOURIE</b> R GS	DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC FUNCTIONS HARMONIC GENERATIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS MEASURE AND INTEGRATION OPERATIONAL CALCULUS PERIODIC FUNCTIONS PERIODIC FUNCTIONS REAL VARIABLES SIMPLE HARMONIC MOTION TIME SERIES ANALYSIS	FRACTION OF TRACTION OF TRACTI	© SPACE STRANGE ATTRACTORS  DNATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING . SEPARATION SOLVENT REFINED COAL  DNS (EXCLUDES MATHEMATICAL CONCEPTS . COMPONENTS FINES PARTICLE SIZE DISTRIBUTION RATIOS  GRAPHY
USE FORWA GS RT FOSSIL	FLIR DETECTORS  RD SCATTERING SCATTERING SCATTERING FORWARD SCATTERING BACKSCATTERING INVERSE SCATTERING LIGHT SCATTERING NUCLEAR SCATTERING SCATTER PROPAGATION  FUELS RESOURCES EARTH RESOURCES FOSSIL FUELS COAL HANTHRACITE LIGNITE SOLVENT REFINED COAL CRUDE OIL RATURAL GAS		DIFFERENTIAL EQUATIONS DIVERGENCE EXPONENTIAL FUNCTIONS FREQUENCY DISTRIBUTION HARMONIC ANALYSIS HARMONIC EXCITATION HARMONIC EXCITATION HARMONIC GENERATIONS HARMONIC GENERATIONS HARMONIC OSCILLATION HARMONIC OSCILLATION HARMONICS INFORMATION THEORY KURTOSIS LINEAR TRANSFORMATIONS MEASURE AND INTEGRATION OPERATIONAL CALCULUS PERIODIC FUNCTIONS PERIODIC VARIATIONS REAL VARIABLES SIMPLE HARMONIC MOTION TIME SERIES ANALYSIS	FRACTION OF TRACTION OF TRACTI	©SPACE STRANGE ATTRACTORS  INATION FRACTIONATION . CHEMICAL FRACTIONATION . HYDROCRACKING REFINING RETORT PROCESSING @SEPARATION SOLVENT REFINED COAL  INS (EXCLUDES MATHEMATICAL CONCEPTS) @COMPONENTS FINES PARTICLE SIZE DISTRIBUTION RATIOS  GRAPHY PHOTOGRAPHY

# FRACTURE MECHANICS

FRACTOGRAPHY-(CONT.)

CRACK GEOMETRY

CRACK PROPAGATION DUCTILITY ELBER EQUATION
FATIGUE (MATERIALS)
FRACTURES (MATERIALS)

∞ METALLURGY

FRACTURE MECHANICS
UF FAULT MECHANICS
MOHR CIRCLES BEND TESTS BURST TESTS CAUSTICS (OPTICS)
CRACK CLOSURE
CRACK INITIATION
CRACK PROPAGATION ELBER EQUATION FINITE ELEMENT METHOD GRIFFITH CRACK HOLE GEOMETRY (MECHANICS)
ISOPARAMETRIC FINITE ELEMENTS MECHANICS (PHYSICS) MICROMECHANICS PLANE STRAIN
RESIDUAL STRENGTH
ROCK MECHANICS
RUPTURING SHORT CRACKS SOIL MECHANICS

STRAIN DISTRIBUTION STRESS DISTRIBUTION

STRESS INTENSITY FACTORS STRESS TENSORS
TIME TEMPERATURE PARAMETER

FRACTURE RESISTANCE
USE FRACTURE STRENGTH

FRACTURE STRENGTH

UF FRACTURE RESISTANCE
FRACTURE TOUGHNESS
GS MECHANICAL PROPERTIES . FRACTURE STRENGTH BEND TESTS RT BRITTLE MATERIALS
BRITTLENESS BURST TESTS
CARBON-CARBON COMPOSITES CRACK CLOSURE CRACK INITIATION CRACK PROPAGATION CREEP RUPTURE STRENGTH DUCTILITY EARTHQUAKE RESISTANCE EUTECTIC COMPOSITES HARDNESS J INTEGRAL RESIDUAL STRENGTH ∞ RESISTANCE RETIREMENT FOR CAUSE ∞ STRENGTH TOUGHNESS

FRACTURE TOUGHNESS
USE FRACTURE STRENGTH

FRACTURES (MATERIALS) FRACTURES (MATERIALS)

YIELD STRENGTH

CRACKS CRACK TIPS MICROCRACKS SHORT CRACKS SURFACE CRACKS DAMAGE DEFORMATION FAILURE FRACTOGRAPHY ∞ MATERIALS

**FRACTURING** 

FRACTURING CRACKING (FRACTURING)
STRESS CORROSION CRACKING
CRUSTAL FRACTURES
BRITTLENESS RT CHIPPING CRACK CLOSURE CRACK PROPAGATION CUTTING FLAKING

FRACTURING-(CONT.)
FORMATIONS

FRACTURE MECHANICS
FRAGMENTATION FRAGMENTS METAL FATIGUE PERFORATING ∞ SEPARATION SPLITTING STRESS FUNCTIONS STRUCTURAL FAILURE

FRAGMENTATION
UF SHATTERING
RT ACOUSTIC STREAMING BREAKING BURSTS CHIPPING COMMINUTION FRAGMENTS PENETRATION SABOT PROJECTILES SPALLING TERMINAL BALLISTICS

**FRAGMENTS** 

CHIPS DEBRIS EJECTA FRACTURING FRAGMENTATION SHRAPNEL

FRAME PHOTOGRAPHY

PHOTOGRAPHY
. FRAME PHOTOGRAPHY BLACK AND WHITE PHOTOGRAPHY FRAMING CAMERAS ВT HIGH SPEED CAMERAS

FRAMES

GS FRAMES AIRFRAMES CHASSIS UNDERCARRIAGES CARRIAGES SPRINGS (ELASTIC) ∞STRUCTURES STRUTS SUPPORTS TRUSSES

RT DATA MANAGEMENT DATA PROCESSING FORMAT IMAGE PROCESSING

FRAMING CAMERAS

OPTICAL EQUIPMENT . CAMERAS

. HIGH SPEED CAMERAS
... FRAMING CAMERAS
PHOTOGRAPHIC EQUIPMENT
. CAMERAS

. HIGH SPEED CAMERAS
... FRAMING CAMERAS
FRAME PHOTOGRAPHY
ROTATING MIRRORS

FRANCE

GS NATIONS FRANCE FRENCH GUIANA GUADELOUPE MARTINIQUE ANDORRA

ENGLISH CHANNEL FRENCH SPACE PROGRAMS PYRENEES MOUNTAINS (EUROPE)
RHONE DELTA (FRANCE)

FRANCIUM

CHEMICAL ELEMENTS
. ALKALI METALS FRANCIUM METALS . ALKALI METALS . FRANCIUM

FRANCK-CONDON PRINCIPLE
RT BORN-OPPENHEIMER APPROXIMATION
COLOR CENTERS CONDUCTION BANDS ELECTRON TRANSITIONS FORBIDDEN TRANSITIONS OPTICAL TRANSITION

FRAUNHOFER LINE DISCRIMINATORS
GS CIRCUITS

DISCRIMINATORS

. FRAUNHOFER LINE DISCRIMINATORS
ABSORPTION SPECTRA
LUMINESCENCE MEASURING INSTRUMENTS SPECTROSCOPIC ANALYSIS SPECTROSCOPY

FRAUNHOFER LINES

SPECTRA . RADIATION SPECTRA ABSORPTION SPECTRA FRAUNHOFER LINES ELECTROMAGNETIC SPECTRA

ELECTROMAGNETIC SPE
LINE SPECTRA
FRAUNHOFER LINES
SPECTRAL BANDS
ABSORPTION SPECTRA

... FRAUNHOFER LINES
ABSORPTION SPECTROSCOPY
OPTOGALVANIC SPECTROSCOPY RT SOLAR SPECTRA

FRAUNHOFER REGION

FAR FIELDS

FREDHOLM EQUATIONS

UF FREDHOLM OPERATORS

GS ANALYSIS (MATHEMATICS)

FUNCTIONAL ANALYSIS INTEGRAL EQUATIONS
FREDHOLM EQUATIONS ∞ EQUATIONS POMERANCHUK THEOREM

FREDHOLM OPERATORS
USE FREDHOLM EQUATIONS
OPERATORS (MATHEMATICS)

FREE ATMOSPHERE

GS EARTH ATMOSPHERE
. FREE ATMOSPHERE BIOSPHERE MIDDLE ATMOSPHERE PRIMITIVE EARTH ATMOSPHERE

FREE BOUNDARIES
GS BOUNDARIES
. FREE BOUNDARIES
RT FLUID BOUNDARIES

INTERFACES JET FLOW JET MIXING FLOW JET STREAMS (METEOROLOGY) LIQUID SURFACES
LIQUID-LIQUID INTERFACES LIQUID-VAPOR INTERFACES

FREE CONVECTION
UF THERMAL CONVECTION
GS CONVECTION FREE CONVECTION . RAYLEIGH-BENARD CONVECTION
... BENARD CELLS
CONVECTION CURRENTS
CONVECTIVE FLOW RT

CONVECTIVE FLOW
CONVECTIVE HEAT TRANSFER
FORCED CONVECTION
LAMINAR FLOW
MARANGONI CONVECTION POROUS BOUNDARY LAYER CONTROL TEMPERATURE

THERMOSIPHONS TURBULENT FLOW

FREE ELECTRON LASERS
GS STIMULATED EMISSION DEVICES

FREE ELECTRON LASERS DIFFRACTION RADIATION WIGGLER MAGNETS

FREE ELECTRONS

CHARGE CARRIERS

FRENCH SATELLITES-(CONT.) FREE VIBRATION-(CONT.) FREE ELECTRONS-(CONT.) D-1 SATELLITE D-2 SATELLITES EOLE SATELLITES . FREE ELECTRONS BRILLOUIN ZONES VIBRATION . FREE VIBRATION CONDUCTION ELECTRONS
ELECTRON AVALANCHE
ELECTRON DENSITY (CONCENTRATION)
ELECTRON GAS FORCED VIBRATION FR-1 SATELLITE
GEOLE SATELLITES
PEOLE SATELLITES
POSEIDON SATELLITE LINEAR VIBRATION
PROTON PRECESSION SELF EXCITATION
SELF INDUCED VIBRATION FORBIDDEN BANDS
PLASMA FREQUENCIES
RECOMBINATION COEFFICIENT SPOT (FRENCH SATELLITE)
SRET SATELLITES SRET 1 SATELLITE SRET 2 SATELLITE FREE WING AIRCRAFT AERODYNAMICS ∞ AIRCRAFT FREE ENERGY EUROPEAN SPACE PROGRAMS METEOSAT SATELLITE THERMODYNAMIC PROPERTIES

FREE ENERGY

.. GIBBS FREE ENERGY

CHEMICAL ENERGY AIRCRAFT DESIGN
CONTROL SURFACES SYMPHONIE SATELLITES RT FREE-PISTON ENGINES
GS ENGINES
. PISTON ENGINES FRENCH SPACE PROGRAMS ∞ ENERGY
ENERGY OF FORMATION PROGRAMS . SPACE PROGRAMS ENTHALPY
GIBBS-HELMHOLTZ EQUATIONS FREE-PISTON ENGINES . FRENCH SPACE PROGRAMS EOLE SATELLITES RT INTERNAL ENERGY ВT AC GENERATORS EUROPEAN SPACE PROGRAMS ∞ LEVEL MOLECULAR ENERGY LEVELS THERMAL ENERGY THERMODYNAMICS SPACECRAFT POWER SUPPLIES FRANCE GEOLE SATELLITES
HERMES MANNED SPACEPLANE
INTERNATIONAL COOPERATION STIRLING ENGINES FREEDOM FIGHTER AIRCRAFT USE F-5 AIRCRAFT INTERNATIONAL COOP
METEOSAT SATELLITE

RESEARCH PROJECTS
SPACE EXPLORATION
SPACE MISSIONS

SPACECRAFT FREE FALL AIR DROP OPERATIONS BALLISTIC TRAJECTORIES FALLING SPHERES FREEZE DRYING DRYING . FREEZE DRYING PARACHUTE DESCENT SRET SATELLITES
SRET 1 SATELLITE DEHYDRATED FOOD DEHYDRATION WEIGHTLESSNESS RT FREEZING FROZEN FOODS FREE FLIGHT FRENKEL DEFECTS DEFECTS . CRYSTAL DEFECTS PRESERVING **GLIDERS** GLIDING POINT DEFECTS
. VACANCIES (CRYSTAL DEFECTS)
. FRENKEL DEFECTS FREEZING HANG GLIDERS PHASE TRANSFORMATIONS
FREEZING
VIBRATIONAL FREEZING
ZONE MELTING FREE FLIGHT TEST APPARATUS FLIGHT TESTS ∞ TEST EQUIPMENT FREON RT ANTIFREEZES BAY ICE AIR CONDITIONING COOLANTS COOLING FREE FLOW CLOUD GLACIATION COLD TRAPS FREE STREAM EFFECTS UF COOLING SYSTEMS
FLUOROHYDROCARBONS FREE STREAMS COOLING CRYOGENIC COOLING GS GAS COOLING FREE FLOW CRYSTALLIZATION FREEZE DRYING REFRIGERANTS VOID RATIO RT REFRIGERATING FROST ICE FORMATION FREE JETS FLUID JETS
. FREE JETS
. JET BOUNDARIES **FREQUENCIES** GS ICE NUCLEI LOW TEMPERATURE FREQUENCY BANDS UF GS RT ACOUSTIC FREQUENCIES
AUDIO FREQUENCIES JET FLOW PRESERVING PRESSURE ICE REFRIGERATING .. QUEFRENCIES
BEAT FREQUENCIES BEAT FREQUENCIES
BROADBAND
BRUNT-VAISALA FREQUENCY
CARRIER FREQUENCIES
CYCLOTRON FREQUENCY
EXTREMELY LOW FREQUENCIES
INFERASONIC FREQUENCIES
INTERMEDIATE FREQUENCIES
IONIZATION FREQUENCIES
MAXIMUM USABLE FREQUENCY
NYQUIST FREQUENCIES
PLASMA FREQUENCIES
RADIO FREQUENCIES FREE MOLECULAR FLOW SEA ICE FLUID FLOW

FLUID FLOW

GAS FLOW

FREE MOLECULAR FLOW

CONTINUUM FLOW

KINETIC THEORY SOLIDIFICATION SOLIDIFIED GASES FREEZING POINTS
USE MELTING POINTS KNUDSEN FLOW FREIGHT CARGO MOLECULAR BEAMS RAREFIED GAS DYNAMICS RAREFIED GASES SLIP FLOW TRANSITION FLOW FREIGHT COSTS COSTS PLASMA FREQUENCIES
RADIO FREQUENCIES
EXTREMELY LOW RADIO
FREQUENCIES
HIGH FREQUENCIES
LOW FREQUENCIES
VERY LOW FREQUENCIES
LOW FREQUENCY BANDS
VERY LOW FREQUENCIES
MICROWAVE FREQUENCIES
C BAND
C BAND FREIGHT COSTS FREE OSCILLATIONS
USE FREE VIBRATION BT CARGO FREIGHTERS TRANSPORTATION FREE RADICALS RADICALS GS **FREIGHTERS** . FREE RADICALS
.. HYDROXYL RADICALS
AMINO RADICAL
ATOMS FREIGHT COSTS HARBORS RT TRANSPORTATION C BAND EXTREMELY HIGH FREQUENCIES WHARVES CARBENES IONS P BAND SUPERHIGH FREQUENCIES NEGATIVE IONS FRENCH EQUATORIAL CONGO USE CONGO (BRAZZAVILLE) OXYGEN IONS ULTRAHIGH FREQUENCIES TRIVALENT IONS VINYL RADICAL . P BAND . VERY HIGH FREQUENCIES . P BAND RESONANT FREQUENCIES FRENCH GUIANA FREE STREAM EFFECTS . FRANCE FREE FLOW FRENCH GUIANA SUBAUDIBLE FREQUENCIES

CARIBBEAN REGION SOUTH AMERICA

FRENCH SATELLITES

FRENCH SATELLITES
GS ARTIFICIAL SATELLITES

RT

FREE STREAMS

FREE VIBRATION

FREE FLOW

FREE OSCILLATIONS

SWEEP FREQUENCY

BROADBAND AMPLIFIERS

AEOLIAN TONES AMPLITUDES

BANDS BANDWIDTH

RT

# FREQUENCY ANALYZERS

FREQUENCIES-(CONT.)
CHANNEL CAPACITY ∞ CHANNELS FREQUENCY DISTRIBUTION FREQUENCY RANGES
FREQUENCY REUSE HARMONICS LINE SPECTRA LONGITUDINAL WAVES MICROCHANNELS MILLIMETER WAVES NARROWBAND ∞ PITCH RADIO WAVES SPECTRAL BANDS
STANDING WAVES
SUBMILLIMETER WAVES
SUPERHARMONICS

FREQUENCY ANALYZERS
RT HARMONIC ANALYSIS INTERMODULATION OSCILLOSCOPES SELECTIVE FADING SIGNAL ANALYSIS SPECTRUM ANALYSIS SWEEP FREQUENCY ∞ TEST EQUIPMENT

FREQUENCY ASSIGNMENT RT COMMUNICATING FREQUENCY REUSE
MAXIMUM USABLE FREQUENCY ORBIT SPECTRUM UTILIZATION

VIBRATION MEASUREMENT

FREQUENCY BANDS
USE FREQUENCIES

GS

FREQUENCY COMPRESSION DEMODULATORS
GS DEMODULATORS
- FREQUENCY COMPRESSION
DEMODULATORS

FREQUENCY CONTROL
UF FREQUENCY REGULATION

REGULATORS
. FREQUENCY CONTROL
.. AUTOMATIC FREQUENCY CONTROL
AUTODYNES ∞CONTROL CRYSTAL OSCILLATORS QUARTZ CRYSTALS SIGNAL STABILIZATION

FREQUENCY CONVERSION
USE FREQUENCY CONVERTERS

FREQUENCY CONVERTERS FREQUENCY CONVERSION FREQUENCY TRANSLATION FREQUENCY CONVERTERS . DOWN-CONVERTERS GS FREQUENCY DIVIDERS
FREQUENCY MULTIPLIERS
FREQUENCY SYNTHESIZERS
PARAMETRIC FREQUENCY CONVERTERS UP-CONVERTERS ∞ CONVERSION

HARMONIC GENERATORS
MIXING CIRCUITS
PARAMETRIC AMPLIFIERS
PULSE WIDTH AMPLITUDE CONVERTERS

FREQUENCY DISCRIMINATORS

∞ CONVERTERS

CIRCUITS . DISCRIMINATORS

. FREQUENCY DISCRIMINATORS

FREQUENCY DISTRIBUTION (OF CYCLIC VARIATIONS)
DISTRIBUTION (PROPERTY)
FREQUENCY DISTRIBUTION GS KURTOSIS RT

FOURIER ANALYSIS FREQUENCIES
SUBAUDIBLE FREQUENCIES

FREQUENCY DIVIDERS FREQUENCY CONVERTERS
. FREQUENCY DIVIDERS FREQUENCY DIVIDERS-(CONT.)

FREQUENCY DIVISION MULTIPLE ACCESS GS TELECOMMUNICATION

. MULTIPLE ACCESS
.. FREQUENCY DIVISION MULTIPLE **ACCESS** 

ACCESS
TRANSMISSION
. SIGNAL TRANSMISSION
. DATA TRANSMISSION
. MULTIPLE ACCESS
. . . FREQUENCY DIVISION MULTIPLE

ACCESS
ALOHA SYSTEM
CODE DIVISION MULTIPLE ACCESS
CODE DIVISION MULTIPLEXING MULTIPLEXING RADIO COMMUNICATION TIME DIVISION MULTIPLE ACCESS

FREQUENCY DIVISION MULTIPLEXING
GS TRANSMISSION

MULTIPLEXING
. FREQUENCY DIVISION MULTIPLEXING CARRIER FREQUENCIES
COMMUNICATION NETWORKS
DATA TRANSMISSION
DEMULTIPLEXING

MULTIPLE ACCESS
PULSE COMMUNICATION
RADIO COMMUNICATION
SATELLITE TRANSMISSION TELECOMMUNICATION
TIME DIVISION MULTIPLEXING
WAVELENGTH DIVISION MULTIPLEXING

FREQUENCY HOPPING

FREQUENCY REUSE FREQUENCY SHIFT KEYING JAMMING SPREAD SPECTRUM TRANSMISSION TRANSMISSION EFFICIENCY

FREQUENCY MEASUREMENT
RT ACOUSTIC MEASUREMENT

∞ MEASUREMENT TIME MEASUREMENT VIBRATION MEASUREMENT

FREQUENCY MODULATION
GS CODING

SIGNAL ENCODING

FREQUENCY MODULATION

FEEDBACK FREQUENCY
MODULATION FM/PM (MODULATION)
FREQUENCY SHIFT KEYING
PULSE FREQUENCY MODULATION

MODULATION

. FREQUENCY MODULATION
. . FEEDBACK FREQUENCY MODULATION

.. FEEDBACK FREQUENCY MODULAT
.. FM/PM (MODULATION)
.. FREQUENCY SHIFT KEYING
.. PULSE FREQUENCY MODULATION
AMPLITUDE MODULATION
AUTOMATIC FREQUENCY CONTROL
CAPTURE EFFECT
CARRIER TO NOISE RATIOS
COMPADING

COMPANDING DEMODULATION DEMODULATORS INTERMODULATION

LIGHT MODULATION LINE OF SIGHT COMMUNICATION MODULATORS

PHASE MODULATION
PULSE FREQUENCY MODULATION

TELEMETRY PULSE MODULATION

VOCODERS
VOLTAGE CONTROLLED OSCILLATORS

FREQUENCY MODULATION PHOTOMULTIPLIERS

AMPLIFIERS
. CURRENT AMPLIFIERS PHOTOMULTIPLIER TUBES
. FREQUENCY MODULATION PHOTOMULTIPLIERS **ELECTRON TUBES** COLD CATHODE TUBES

PHOTOTUBES . . . PHOTOMULTIPLIER TUBES FREQUENCY MODULATION-(CONT.)
.... FREQUENCY MODULATION
PHOTOMULTIPLIERS

CATHODES VACUUM TUBE OSCILLATORS

FREQUENCY MULTIPLIERS FREQUENCY CONVERTERS
FREQUENCY MULTIPLIERS
PHASE MATCHING

FREQUENCY RANGES
GS RANGE (EXTREMES) FREQUENCY RANGES OCTAVES

RADIO RANGE SUBAUDIBLE FREQUENCIES ACOUSTIC FREQUENCIES
BANDWIDTH

FREQUENCIES

FREQUENCY RESPONSE

FREQUENCY REUSE

FREQUENCY REGULATION
USE FREQUENCY CONTROL

∞ FREQUENCY RESPONSE

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED--CONSULT THE TERMS
LISTED BELOW)

PHASE RESPONSE ACUITY

ACUITY
BROADBAND
DISTRIBUTED AMPLIFIERS
DYNAMIC CHARACTERISTICS
DYNAMIC RESPONSE EQUALIZERS (CIRCUITS)
FREQUENCY RANGES LINEAR FILTERS LINEAR RECEIVERS LOG PERIODIC ANTENNAS LOGARITHMIC RECEIVERS PERCEPTION
PULSE REPETITION RATE RAMP FUNCTIONS RESPONSES SENSITIVITY SMEAR

SPECTRAL SENSITIVITY STEP FUNCTIONS STROKING TESTS
THRESHOLDS (PERCEPTION)

FREQUENCY REUSE RT DATA LINKS DOWNLINKING FREQUENCIES
FREQUENCY ASSIGNMENT
FREQUENCY HOPPING
FREQUENCY RANGES MAXIMUM USABLE FREQUENCY MICROWAVE TRANSMISSION RADIO TRANSMISSION SATELLITE TRANSMISSION UPLINKING

FREQUENCY SCANNING

SCANNING . FREQUENCY SCANNING PANORAMIC SCANNING RADAR SCANNING SPECTRUM ANALYSIS SWEEP CIRCUITS SWEEP FREQUENCY

FREQUENCY SHIFT
RT BRILLOUIN EFFECT DOPPLER EFFECT DOPPLER-FIZEAU EFFECT GYROTROPISM ∞ SHIFT

FREQUENCY SHIFT KEYING

CODING . SIGNAL ENCODING
. . FREQUENCY MODULATION
. . FREQUENCY SHIFT KEYING FREQUENCY SHIFT KEYING MODULATION
FREQUENCY MODULATION
FREQUENCY MODULATION
FREQUENCY HOPPING
FREQUENCY HOPPING
RADIO TRANSMISSION

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### FRONTS (METEOROLOGY)

FREQUENCY STABILITY

UF ACOUSTIC STABILITY

GS DYNAMIC CHARACTERISTICS

. DYNAMIC STABILITY FRESNEL-KIRCHHOFF INTEGRALS FRICTION PRESSURE DROP FRESNEL INTEGRALS USE SKIN FRICTION **FRETTING** FRICTION REDUCTION FREQUENCY STABILITY EROSION FATIGUE (MATERIALS) ANTIFRICTION BEARINGS COEFFICIENT OF FRICTION STABILITY
DYNAMIC STABILITY
FREQUENCY STABILITY
FREQUENCY STABILITY
FREQUENCY STABILITY
CRYSTAL OSCILLATORS
LASER STABILITY
OSCILLATORS
STABILITY
OSCILLATORS TRIBOLOGY LUBRICATION ® REDUCTION WEAR TESTS RT STREAMLINING FRETTING CORROSION
GS CORROSION
. FRETTING CORROSION ERICTION WELDING QUARTZ CRYSTALS WELDING FRICTION WELDING STABLE OSCILLATIONS
VOLTAGE CONTROLLED OSCILLATORS FATIGUE (MATERIALS) STRESS CORROSION PRESSURE WELDING FREQUENCY STANDARDS FRICTIONLESS ENVIRONMENTS STANDARDS ENVIRONMENTS
. FRICTIONLESS ENVIRONMENTS **FRICTION** FREQUENCY STANDARDS FRICTION DRY FRICTION R7 ATOMIC CLOCKS RT DEEP SPACE LEVITATION FRICTION
FLOW RESISTANCE
FRICTION DRAG
AERODYNAMIC DRAG
SUPERSONIC DRAG GAS MASERS ION STORAGE MASERS RESONATORS FRIEDEL-CRAFT REACTION
GS CHEMICAL REACTIONS
FRIEDEL-CRAFT REACTION VISCOUS DRAG TIME SIGNALS ACYLATION KINETIC FRICTION
. SLIDING FRICTION FREQUENCY SYNCHRONIZATION ALKYLATION NCY SYNCHHONIZATION
SYNCHRONISM
FREQUENCY SYNCHRONIZATION
BIT SYNCHRONIZATION
CAPTURE EFFECT SKIN FRICTION FRICTION DRAG FRIENDSHIP 7 MANNED SPACECRAFT
. MERCURY SPACECRAFT
.. FRIENDSHIP 7 AERODYNAMIC DRAG SUPERSONIC DRAG HOMODYNE RECEPTION VISCOUS DRAG STATIC FRICTION SWEEP FREQUENCY REENTRY VEHICLES REENTHY VEHICLES
, RECOVERABLE SPACECRAFT
. MERCURY SPACECRAFT
.. FRIENDSHIP 7
SOFT LANDING SPACECRAFT
. MERCURY SPACECRAFT
. FRIENDSHIP 7 SYNCHRONIZED OSCILLATORS ABRASION COEFFICIENT OF FRICTION RT SYNTONY DRAG DRAG REDUCTION FREQUENCY SYNTHESIZERS FREQUENCY CONVERTERS
FREQUENCY SYNTHESIZERS ENERGY DISSIPATION FLUID FLOW SPACE CAPSULES
. MERCURY SPACECRAFT SIGNAL GENERATORS
FREQUENCY SYNTHESIZERS MECHANICAL IMPEDANCE MIXING CIRCUITS OSCILLATORS FRIENDSHIP 7 RT SCORING SURFACE PROPERTIES MERCURY MA-6 FLIGHT SYNTHESIZERS SURFACE ROUGHNESS FRINGE MULTIPLICATION
RT DIFFRACTION PATTERNS
INTERFERENCE GRATING TRACTION FREQUENCY TRANSLATION TRIBOLOGY TRIBOLUMINESCENCE FREQUENCY CONVERTERS MOIRE EFFECTS WEAR WEAR TESTS MOIRE ERINGES FRESH WATER
GS WATER MULTIPLICATION WHEEL BRAKES PHOTOELASTIC ANALYSIS STRESS ANALYSIS STRESS CONCENTRATION . FRESH WATER AGRISTARS PROJECT FRICTION COEFFICIENT
USE COEFFICIENT OF FRICTION AQUIFERS GROUND WATER FRINGE PATTERNS
USE DIFFRACTION PATTERNS LIMNOLOGY POTABLE WATER FRICTION DRAG NONEQUILIBRIUM DRAG DYNAMIC CHARACTERISTICS RESERVOIRS SPRINGS (WATER) GS DRAG FRICTION DRAG CERAMICS RT FRESNEL DIFFRACTION
GS DIFFRACTION
FRESNEL DIFFRACTION
RT GRATINGS (SPECTRA)
INTERFEROMETRY FUSION (MELTING) AERODYNAMIC DRAG SUPERSONIC DRAG GLAZES VITREOUS MATERIALS ... VISCOUS DRAG FRICTION . FLOW RESISTANCE **FROGS** FRICTION DRAG

AERODYNAMIC DRAG

SUPERSONIC DRAG SPECKLE INTERFEROMETRY ANIMALS . VERTEBRATES . AMPHIBIA FRESNEL INTEGRALS FRESNEL-KIRCHHOFF INTEGRALS
FUNCTIONS (MATHEMATICS)
FRESNEL INTEGRALS . . VISCOUS DRAG SKIN FRICTION . FRICTION DRAG FROGS GS. FRONTAL AREAS (METEOROLOGY)
USE FRONTS (METEOROLOGY) DIFFRACTION PATTERNS
TRIGONOMETRIC FUNCTIONS . AERODYNAMIC DRAG . . SUPERSONIC DRAG RT WAVE DIFFRACTION VISCOUS DRAG FRONTAL WAVES MINIMI IM DRAG OCEAN CURRENTS OCEANOGRAPHY RT PRESSURE DRAG FRESNEL LENSES SATELLITE DRAG TSUNAMI WAVES WATER WAVES SURFACE ROUGHNESS EFFECTS FRESNEL LENSES FOCUSING ∞OPTICS WAVE DRAG ∞ WAVES

FRICTION FACTOR

FRICTION LOSS COEFFICIENT
USE FRICTION FACTOR

∞ MEASUREMENT

STATIC FRICTION

FRICTION MEASUREMENT

RT

FRESNEL REFLECTORS

SUITS

FRESNEL REGION
GS REGIONS

RT

REFLECTORS
. FRESNEL REFLECTORS
INTERFEROMETRY

FAR FIELDS

FRESNEL REFLECTORS

SPECKLE INTERFEROMETRY

. FRESNEL REGION ANTENNA RADIATION PATTERNS DIFFRACTION PATTERNS FRICTION LOSS COEFFICIENT

COEFFICIENT OF FRICTION PRESSURE GRADIENTS

MECHANICAL MEASUREMENT
FRICTION MEASUREMENT

ELASTOHYDRODYNAMICS KINETIC FRICTION FRONTS (METEOROLOGY)

UF FRONTAL AREAS (METEOROLOGY)

WEATHER FRONTS

GS FRONTS (METEOROLOGY)

. COLD FRONTS

. WARM FRONTS

COLD FRONTS
FRONTS (METEOROLOGY)

SHOCK FRONTS WARM FRONTS

WAVE FRONTS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW)

∞ FRONTS

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### **FROST**

FUEL CORROSION-(CONT.) FRONTS (METEOROLOGY)-(CONT.)
RT AIR MASSES **FUEL CELL CATALYSTS** PROPELLANT STORABILITY ELECTROCATALYSTS ARC CLOUDS

∞ FRONTS
INTERTROPICAL CONVERGENT ZONES
MARINE METEOROLOGY FUEL CELL POWER PLANTS
GS ELECTRIC POWER PLANTS
. FUEL CELL POWER PLANTS FUEL ELEMENTS (NUCLEAR REACTORS)
USE NUCLEAR FUEL ELEMENTS METEOROLOGICAL PARAMETERS METEOROLOGY COAL GASIFICATION ENERGY TECHNOLOGY **FUEL FLOW** FLUID FLOW GS STORMS SYNOPTIC METEOROLOGY FUEL FLOW
PROPELLANT TRANSFER FUEL CELLS THUNDERSTORMS TORNADOES COMBUSTIBLE FLOW DUCTED FLOW RT **FUEL CELLS** (EXCLUDES BATTERIES)
ELECTRIC GENERATORS PARTICLE LADEN JETS GS DIRECT POWER GENERATORS
FUEL CELLS
BIOCHEMICAL FUEL CELLS
HYDROGEN OXYGEN FUEL CELLS
PHOSPHORIC ACID FUEL CELLS
REGENERATIVE FUEL CELLS **FROST** BAY ICE **FUEL FLOW REGULATORS** DEW FREEZING REGULATORS . FLOW REGULATORS **FUEL FLOW REGULATORS** LOW TEMPERATURE ELECTROCHEMICAL CELLS

FUEL CELLS

BIOCHEMICAL FUEL CELLS

HYDROGEN OXYGEN FUEL CELLS

PHOSPHORIC ACID FUEL CELLS

REGENERATIVE FUEL CELLS **FUEL GAGES** MEASURING INSTRUMENTS FROST DAMAGE FUEL GAGES DAMAGE GS FROST DAMAGE CAPACITIVE FUEL GAGES COLD WEATHER **FLOWMETERS** ∞ CROPS ∴ REGENERATIVE FOEL CELLS

CELLS

CHEMICAL AUXILIARY POWER UNITS

∞ELECTRIC CELLS

ELECTROCATALYSTS FARM CROPS **FUEL INJECTION** INJECTION CARBURETORS FRUITS LOW TEMPERATURE ORCHARDS GS FUEL INJECTION PLANTS (BOTANY) ELECTROCHEMISTRY RT BURNERS CARBURETORS
FLUID INJECTION
GAS INJECTION
INJECTORS ELECTROLYTES ELECTROLYTES
ENERGY CONVERSION EFFICIENCY
ENERGY STORAGE
FUEL CELL POWER PLANTS
HYDROGEN FUELS **FROSTBITE** INJURIES GS FROSTBITE COLD TOLERANCE INTERNAL COMBUSTION ENGINES HYDROGEN-BASED ENERGY JET ENGINES JET MIXING FLOW ∞JET NOZZLES ION EXCHANGE MEMBRANE ELECTROLYTES MAGNETOHYDRODYNAMIC GENERATORS FROUDE NUMBER RATIOS A TIUS

DIMENSIONLESS NUMBERS

FROUDE NUMBER

FLUID FLOW

INERTIA LIQUID INJECTION PISTON ENGINES SOLAR CELLS
SOLAR GENERATORS
THERMIONIC CONVERTERS
THERMOELECTRIC GENERATORS PROPELLANT SPRAYS SPRAY NOZZLES RT KINETIC ENERGY WET CELLS FUEL OILS GS FUELS POTENTIAL ENERGY REYNOLDS NUMBER FUEL COMBUSTION STROUHAL NUMBER . CLEAN FUELS COMBUSTION . FUEL COMBUSTION FUEL OILS FROZEN EQUILIBRIUM FLOW .. NUCLEAR FUEL BURNUP COMBUSTION EFFICIENCY . FUEL OILS ENERGY POLICY KEROGEN FLUID FLOW GAS FLOW RT COMBUSTION STABILITY EROSIVE BURNING . EQUILIBRIUM FLOW SHIFTING EQUILIBRIUM FLOW KEROSENE HYDROCARBON COMBUSTION HYPERSONIC COMBUSTION BT SHALE OIL SOLVENT REFINED COAL IGNITION
METAL COMBUSTION FROZEN FOODS FUEL PRODUCTION
RT CHEMICAL FUELS ∞FOOD OXIDATION
PROPELLANT COMBUSTION FOOD PROCESSING FREEZE DRYING COMPOSITE PROPELLANTS CRUDE OIL SOLID PROPELLANT COMBUSTION SPONTANEOUS COMBUSTION PRESERVING REFRIGERATING FISSION SUPERSONIC COMBUSTION ∞FUSION FROZEN SOILS
USE PERMAFROST HYDROCARBON FUELS HYDROGEN FUELS FUEL CONSUMPTION
GS CONSUMPTION
FUEL CONSUMPTION LIQUID FUELS NUCLEAR FUELS **FRUITS** BURNING RATE COMBUSTION EFFICIENCY RT ∞ PRODUCTION FARM CROPS GS . FRUITS
AGRICULTURE ENERGY CONSUMPTION ENERGY REQUIREMENTS RT FUEL PUMPS BOLLWORMS BOTANY PUMPS ENGINES
INTERNAL COMBUSTION ENGINES GS . FUEL PUMPS AIRCRAFT FUEL SYSTEMS ∞ FOOD FROST DAMAGE ORCHARDS REFUELING AXIAL FLOW PUMPS CENTRIFUGAL PUMPS FUEL CONTAMINATION ELECTROMAGNETIC PUMPS INTERNAL COMBUSTION ENGINES CONTAMINATION
. FUEL CONTAMINATION FRUSTRATION
RT EMOTIONAL FACTORS JET ENGINES JET PUMPS ANTIICING ADDITIVES CONTAMINANTS BT EMOTIONS HANDICAPS MATERIALS HANDLING TURBINE PUMPS REFUELING ∞ INHIBITION LETHARGY **FUEL CONTROL** PSYCHOLOGICAL EFFECTS COMBUSTION CONTROL CONTROL ENGINE CONTROL FLUID MANAGEMENT FUEL SPRAYS PSYCHOLOGY LIQUID INJECTION PROPELLANT SPRAYS SPRAYERS FRUSTUMS LIQUID SLOSHING PROPELLANT TRANSFER CONES GEOMETRY **FUEL SYSTEMS PYRAMIDS** REFUELING ROCKET ENGINE CONTROL FUEL SYSTEMS
. AIRCRAFT FUEL SYSTEMS VOLUME TURBOJET ENGINE CONTROL RT ACCUMULATORS AUTOMOBILES FUEL CAPSULES RT ∞CAPSULES BUNKERS (FUEL) **FUEL CORROSION** 

CORROSION

**FUEL CORROSION** 

PROPELLANT DECOMPOSITION

CARBURETORS CHOKES (FUEL SYSTEMS)

**ENGINES** 

GS

RT

NUCLEAR FUELS

PELLETS SPENT FUELS

# **FUNCTIONALS**

FUEL SYSTEMS-(CONT.)	FUELS	FUMES
FEEDERS	GS FUELS	RT AEROSOLS
FUELS	. CHEMICAL FUELS	DISPERSIONS
INJECTORS	ENDOTHERMIC FUELS	DUST
INLET TEMPERATURE	. HIGH ENERGY FUELS	EXHAUST GASES
INTAKE SYSTEMS INTERNAL COMBUSTION ENGINES	HYDROCARBON FUELS DIESEL FUELS	FIRE DAMAGE GAS MIXTURES
MANIFOLDS	GASOLINE	GASES
PLENUM CHAMBERS	JET ENGINE FUELS	HAZE DETECTION
PROPELLANT TRANSFER	JP-4 JET FUEL	REACTION PRODUCTS
REFUELING	JP-5 JET FUEL	SMOKE
SELF SEALING	JP-6 JET FUEL	SMOKE DETECTORS
SPRAY NOZZLES	JP-8 JET FUEL	VAPORS
∞ SYSTEMS	LIQUEFIED NATURAL GAS	WASTES
	SYNTHANE	
FUEL TANK PRESSURIZATION	LIQUID FUELS	FUMIGATION
GS PRESSURIZING	AIRCRAFT FUELS	RT ANTISEPTICS
. FUEL TANK PRESSURIZATION	ANTIMISTING FUELS	BACTERICIDES
RT AIRCRAFT FUEL SYSTEMS	AUTOMOBILE FUELS DIESEL FUELS	SPRAYING
EXHAUST SYSTEMS	GASOLINE	STERILIZATION
EXPULSION BLADDERS	HYDROGEN FUELS	
LIQUID ROCKET PROPELLANTS	JET ENGINE FUELS	FUNCTION GENERATORS
PRESSURE	JP-4 JET FUEL	GS SIGNAL GENERATORS
PRESSURE REGULATORS PRESSURE VESSELS	JP-5 JET FUEL	. FUNCTION GENERATORS RT ∞GENERATORS
PROPELLANT STORAGE	JP-6 JET FUEL	PULSE GENERATORS
PROPELLANT TANKS	JP-8 JET FUEL	VOLTAGE GENERATORS
PROPULSION	KEROSENE	WAVE GENERATION
RELIEF VALVES	METAL FUELS	
ULLAGE	SYNTHETIC FUELS GASOHOL (FUEL)	FUNCTION SPACE
VAPOR PRESSURE	SYNTHANE	GS ANALYSIS (MATHEMATICS)
	. CLEAN FUELS	FUNCTION SPACE
FUEL TANKS	FUEL OILS	BANACH SPACE
GS TANKS (CONTAINERS)	. COKE	HILBERT SPACE
. FUEL TANKS	. FISSILE FUELS	SOBOLEV SPACE
WING TANKS	GASEOUS FUELS	RT FIBERS (MATHEMATICS)
RT AIRCRAFT FUEL SYSTEMS	NATURAL GAS	FIELD THEORY (PHYSICS)
∞ CONTAINERS	. MONOPROPELLANTS	FUNCTIONS (MATHEMATICS)
CORROSION PREVENTION	AEROZINE	ORTHOGONAL FUNCTIONS QUANTUM MECHANICS
CRYOGENIC FLUID STORAGE	. NUCLEAR FUELS	SERIES (MATHEMATICS)
CYLINDRICAL TANKS	CERAMIC NUCLEAR FUELS	∞ SPACE
EXPULSION BLADDERS EXTERNAL TANKS	FISSIUM	STATISTICAL MECHANICS
FEED SYSTEMS	SPENT FUELS RT BIOCONVERSION	VECTORS (MATHEMATICS)
FUELS	RT BIOCONVERSION BURNING RATE	, , , , , , , , , , , , , , , , , , ,
HEATING EQUIPMENT	CHARCOAL	FUNCTIONAL ANALYSIS
LIQUID SLOSHING	ENERGY POLICY	GS ANALYSIS (MATHEMATICS)
PODS (EXTERNAL STORES)	ENERGY STORAGE	. FUNCTIONAL ANALYSIS
PRESSURE VESSELS	FLAMES	BANACH SPACE
PROPELLANT STORAGE	FUEL SYSTEMS	HILBERT SPACE
PROPELLANT TANKS	FUEL TANKS	SOBOLEV SPACE
PROPELLANTS	GASES	CONVOLUTION INTEGRALS
PROPULSION	HYDROGEN	HARMONIC ANALYSIS TESSERAL HARMONICS
PROTUBERANCES SPACECRAFT STRUCTURES	HYDROGEN PRODUCTION	ZONAL HARMONICS
SPHERICAL TANKS	KEROGEN LIQUID AMMONIA	INTEGRAL EQUATIONS
STORAGE TANKS	LIQUID HYDROGEN	FREDHOLM EQUATIONS
TANKER AIRCRAFT	NUCLEAR FUEL ELEMENTS	J INTEGRAL
ULLAGE	OILS	SINGULAR INTEGRAL EQUATIONS
	OPERATING COSTS	VOLTERRA EQUATIONS
FUEL TESTS	OXIDIZERS	WIENER HOPF EQUATIONS
GS FUEL TESTS	PREMIXING	INTEGRAL TRANSFORMATIONS FOURIER TRANSFORMATION
. REACTOR STARTUP TESTS	PROPELLANTS	
RT CHEMICAL ANALYSIS	ROCKET PROPELLANTS	HILBERT TRANSFORMATION LAPLACE TRANSFORMATION
CORROSION TESTS	SHALE OIL	RT COMPLEX VARIABLES
ENGINE TESTS	TRANSPORTATION ENERGY	FORM FACTORS
∞ MATERIALS TESTS		FUNCTIONS (MATHEMATICS)
MISSILE TESTS PROPELLANT TESTS	FUJITA METHOD	SERIES (MATHEMATICS)
STABILITY TESTS	RT COORDINATES	WALSH FUNCTION
TEST FIRING	∞ METHODOLOGY	
∞TESTS	∞ TRANSFORMATIONS	FUNCTIONAL DESIGN SPECIFICATIONS
	TRANSFORMATIONS (MATHEMATICS)	GS SPECIFICATIONS
FUEL VALVES		FUNCTIONAL DESIGN SPECIFICATIONS
GS VALVES	FULL COALS TESTS	RT AERONAUTICAL ENGINEERING ∞ DESIGN
. FUEL VALVES	FULL SCALE TESTS	© DESIGN EQUIPMENT SPECIFICATIONS
RT AIRCRAFT FUEL SYSTEMS	RT ALTITUDE TESTS ENGINE TESTS	MISSILE DESIGN
GAS VALVES	FLIGHT TESTS	PRODUCT DEVELOPMENT
RELIEF VALVES	GROUND TESTS	SYSTEMS ENGINEERING
	HIGH ALTITUDE TESTS	o to tellio ettameetiita
FUEL-AIR RATIO	∞ TESTS	FUNCTIONAL INTEGRATION
GS RATIOS		GS ANALYSIS (MATHEMATICS)
. FUEL-AIR RATIO		. REAL VARIABLES
RT BURNING RATE	FULMINATES	MEASURE AND INTEGRATION
COMBUSTION EFFICIENCY COMPRESSION RATIO	GS ESTERS	FUNCTIONAL INTEGRATION
GAS MIXTURES	. ISOCYANATES	RT ANALOG COMPUTERS
IGNITION LIMITS	. FULMINATES	DIFFERENTIAL EQUATIONS
PREMIXING	NITROGEN COMPOUNDS	DIGITAL INTEGRATORS
PRESSURE RATIO	. CYANO COMPOUNDS	PARTIAL DIFFERENTIAL EQUATIONS
VOLUMETRIC EFFICIENCY	. ISOCYANATES FULMINATES	FUNCTIONALS
	RT DETONATORS	RT ∞FUNCTIONS
FUELING	EXPLOSIVES	FUNCTIONS (MATHEMATICS)
USE REFUELING	PROPELLANTS	INTEGRALS

### **FUNCTIONS**

FURANS-(CONT.) FUNCTIONS (MATHEMATICS)-(CONT.) ∞ FUNCTIONS ∞CHEMICAL COMPOUNDS (USE OF A MORE SPECIFIC TERM IS ALGEBRA SN APPLICATIONS OF MATHEMATICS BRANCHING (MATHEMATICS) PLASTICS RECOMMENDED-CONSULT THE TERMS SOLVENTS LISTED BELOW) CALCULUS
CONTINUITY (MATHEMATICS) CONTRALATERAL FUNCTIONS RT CONTRALATERAL FUNCTION: FUNCTIONALS FUNCTIONS (MATHEMATICS) MUSCULAR FUNCTION PARENTERAL FUNCTIONS PENALTY FUNCTION PULMONARY FUNCTIONS DIVERGENCE EXTREMUM VALUES FUNCTION SPACE FUNCTIONAL ANALYSIS FURLABLE ANTENNAS FUNCTIONALS FUNCTIONS GS . FURLABLE ANTENNAS
COMMUNICATION EQUIPMENT
FOLDING STRUCTURES RENAL FUNCTION
SCATTERING FUNCTIONS
WORK FUNCTIONS INFINITY
INFLECTION POINTS SATELLITE ANTENNAS SPACE COMMUNICATION SPACECRAFT ANTENNAS LINEARITY MAPPING **FUNCTIONS (MATHEMATICS)** MATHEMATICAL LOGIC MATHEMATICAL MODELS INS (MATHEMATICS)
FUNCTIONS (MATHEMATICS)
ABEL FUNCTION
AIRY FUNCTION
ANALYTIC FUNCTIONS
ENTIRE FUNCTIONS
APERIODIC FUNCTIONS ∞ MATHEMATICS NONLINEARITY **FURNACES** (EXCLUDES DOMESTIC HEATING NONLINEARITY
NUMBER THEORY
NUMERICAL DIFFERENTIATION
OPERATIONS RESEARCH
OPERATORS (MATHEMATICS) EQUIPMENT) EQUIPMENT)
HEATING EQUIPMENT
FURNACES
LEECTRIC FURNACES
LIMAGE FURNACES
VACUUM FURNACES GS ASYMPTOTES
BOOLEAN FUNCTIONS MANDOM VARIABLES
RANGE (EXTREMES)

∞ TRANSFORMATIONS
TRANSFORMATIONS (MATHEMATICS) CONFORMAL MAPPING
COORDINATE TRANSFORMATIONS
DELTA FUNCTION BOILERS DELTA FUNCTION
DISCRETE FUNCTIONS
DISCRIMINANT ANALYSIS (STATISTICS)
DISTRIBUTION FUNCTIONS
DISTURBING FUNCTIONS
ERROR FUNCTIONS
FOURIER TRANSFORMATION
FAST FOURIER TRANSFORMATIONS
FOURIER-BESSEL TRANSFORMATIONS
FRESNEL INTEGRALS
GAMMA FUNCTION
GREEN'S FUNCTIONS
HAMILTONIAN FUNCTIONS
HAMKEI FUNCTIONS RUBNERS CHEMICAL ENGINEERING CHEMICAL REACTORS FUNGAL DISEASES (EXCLUDES PLANT DISEASES)
DISEASES CHIMNEYS GS COMBUSTION CHAMBERS
CONTROLLED ATMOSPHERES INFECTIOUS DISEASES . FUNGAL DISEASES DERMATITIS CUPOLAS DRYING APPARATUS FUNGI EXTRACTION
FLUIDIZED BED PROCESSORS
FOUNDRIES RESPIRATORY DISEASES **FUNGI** HEARTHS PLANTS (BOTANY) HEAT TREATMENT
INCINERATORS
INDUCTION HEATING
MECHANICAL ENGINEERING HANKEL FUNCTIONS HARMONIC FUNCTIONS FUNGI ASPERGILLUS COCCOMYCES HYPERBOLIC FUNCTIONS
HYPERGEOMETRIC FUNCTIONS GIBBERELLINS NEUROSPORA MECHANICAL EI MELTING ∞ METALLURGY MUFFLERS OVENS REFRACTORIES KERNEL FUNCTIONS LAGUERRE FUNCTIONS RHIZOPUS RUST FUNGI SACCHAROMYCES LAME FUNCTIONS
LAPLACE TRANSFORMATION LEGENDRE FUNCTIONS LIAPUNOV FUNCTIONS YEAST BLIGHT FUNGAL DISEASES SEPARATORS LINEAR TRANSFORMATIONS LORENTZ TRANSFORMATIONS SINTERING WASTE ENERGY UTILIZATION LICHENS MICROSPORES MATHIEU FUNCTION
MAXWELL-BOLTZMANN DENSITY FUSELAGE MOUNTING
USE AIRCRAFT PRODUCTION MITRA FUNCTION
MELLIN TRANSFORMS ∞ MOLD PANSPERMIA MEROMORPHIC FUNCTIONS . ELLIPTIC FUNCTIONS PLANT DISEASES **FUSELAGES** AIRCRAFT STRUCTURES
. FUSELAGES SPORES ELLIPTIC FUNCTIONS
RATIONAL FUNCTIONS
MONOTONE FUNCTIONS
ORTHOGONAL FUNCTIONS
WALSH FUNCTION GS THERMOPHILES AIRCRAFT CONSTRUCTION MATERIALS
AIRCRAFT PARTS **FUNGICIDES** AIRFRAMES
BAYS (STRUCTURAL UNITS)
BODY-WING AND TAIL CONFIGURATIONS FUNGICIDES ORTHONORMAL FUNCTIONS
PENALTY FUNCTION PENALTY FUNCTION
POINT SPREAD FUNCTIONS
POISSON DENSITY FUNCTIONS
PROBABILITY DENSITY FUNCTIONS
NORMAL DENSITY FUNCTIONS
RAYLEIGH DISTRIBUTION
WEIBULL DENSITY FUNCTIONS
PROBABILITY DISTRIBUTION
FUNCTIONS
RAMP FUNCTIONS
RECURSIVE FUNCTIONS
RECURSIVE FUNCTIONS
SCHWARZ-CHRISTOFFEL
TRANSFORMATION
SPACE-TIME FUNCTIONS CAFFEINE CAMBER **GUANINES** CENTERBODIES .. URIC ACID ANTIINFECTIVES AND ANTIBACTERIALS COCKPITS CYLINDRICAL BODIES TOXICOLOGY HULLS (STRUCTURES) WING-FUSELAGE STORES FUNNELS CONICAL INLETS ∞ NOZZLES ∞ FUSES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS **FURAN RESINS** LISTED BELOW) PLASTICS CIRCUIT BREAKERS . SYNTHETIC RESINS RT CIRCUIT PROTECTION THERMOSETTING RESINS SPACE-TIME FUNCTIONS SPHERICAL HARMONICS ELECTRIC FUSES FUSES (ORDNANCE) . POLYAMIDE RESINS
... KEVLAR (TRADEMARK) SPLINE FUNCTIONS STEP FUNCTIONS WARHEADS RESINS STRESS FUNCTIONS TIME FUNCTIONS SYNTHETIC RESINS FUSES (ORDNANCE) THERMOSETTING RESINS AMMUNITION CAPS (EXPLOSIVES) TRANSCENDENTAL FUNCTIONS
EXPONENTIAL FUNCTIONS EAPONENTIAL FUNCTIONS
LOGARITHMS
PERIODIC FUNCTIONS
TRIGONOMETRIC FUNCTIONS
COSINE SERIES POLYAMIDE RESINS KEVLAR (TRADEMARK) DETONATORS ∞FUSES INITIATORS (EXPLOSIVES) WARHEADS COATINGS WICKS SINE SERIES TANGENTS **FURANS** FUSIBILITY TRANSFER FUNCTIONS MODULATION TRANSFER FUNCTION ORGANIC COMPOUNDS THERMODYNAMIC PROPERTIES
. THERMOPHYSICAL PROPERTIES CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS OPTICAL TRANSFER FUNCTION WEIGHTING FUNCTIONS

TETRAHYDROFURAN

**FUSIBILITY** ∞ PHYSICAL PROPERTIES

WHITTAKER FUNCTIONS

# **GALACTIC CLUSTERS**

FUSIBILITY-(CONT.) FV-12A AIRCRAFT-(CONT.)

FV-12A AIRCRAFT

RT 

AIRCRAFT G-222 AIRCRAFT FIAT G-222 AIRCRAFT UF GS WELDING G-222 AIRCRAFT
JET AIRCRAFT
. TURBOPROP AIRCRAFT
. G-222 AIRCRAFT ∞ MILITARY AIRCRAFT FUSIFORM SHAPES F4H AIRCRAFT USE F-4 AIRCRAFT MONOPLANES G-222 AIRCRAFT ∞ FUSION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS F8U AIRCRAFT
USE F-8 AIRCRAFT PASSENGER AIRCRAFT
. G-222 AIRCRAFT LISTED BELOW) TRANSPORT AIRCRAFT
. G-222 AIRCRAFT FUEL PRODUCTION FUSION (MELTING) RT F9F AIRCRAFT V/STOL AIRCRAFT F-9 AIRCRAFT INERTIAL FUSION (REACTOR)
LASER FUSION
LIQUID-SOLID INTERFACES
NUCLEAR FUSION USE RT GA-5 AIRCRAFT
UF GLOSTER GA-5 AIRCRAFT G FUSION (MELTING)
GS PHASE TRANSFORMATIONS
. MELTING
. . FUSION (MELTING) JAVELIN AIRCRAFT ATTACK AIRCRAFT GS FIGHTER AIRCRAFT

GA-5 AIRCRAFT

HAWKER SIDDELEY AIRCRAFT

GA-5 AIRCRAFT ACCELERATION (PHYSICS) ADHESION FRIT RT FUSION WELDING HEAT OF FUSION G STARS JET AIRCRAFT CELESTIAL BODIES GS GA-5 AIRCRAFT ∞ JOINING
PHASE CHANGE MATERIALS STARS MONOPI ANES . G STARS GA-5 AIRCRAFT ... SUN DWARF STARS AIRCRAFT DELTA WINGS RT **FUSION REACTORS** F STARS NUCLEAR REACTORS
. FUSION REACTORS GIANT STARS GABBRO MAIN SEQUENCE STARS STELLAR SPECTRA SPHEROMAKS ROCKS GS BETA FACTOR
BLANKETS (FUSION REACTORS)
BUMPY TORUSES . IGNEOUS ROCKS GABBRO G-1 AIRCRAFT ANORTHOSITE FUSION-FISSION HYBRID REACTORS NAVION G-1 AIRCRAFT NAVION RANGEMASTER AIRCRAFT IMPACT FUSION INERTIAL FUSION (REACTOR) LIMITERS (FUSION REACTORS) RANGEMASTER AIRCRAFT
GENERAL AVIATION AIRCRAFT GABON GS NATIONS GS . G-1 AIRCRAFT LIGHT AIRCRAFT MIRROR FUSION GABON NUCLEAR FISSION RT AFRICA NUCLEAR FUSION G-1 AIRCRAFT ∞ REACTORS MONOPI ANES TANDEM MIRRORS
THERMAL BARRIERS (PLASMA
CONTROL) G-1 AIRCRAFT GADOLINIUM CHEMICAL ELEMENTS NAVION AIRCRAFT RARE EARTH ELEMENTS G-1 AIRCRAFT GADOLINIUM PASSENGER AIRCRAFT GADOLINIUM ISOTOPES FUSION WEAPONS
UF HYDROGEN BOMBS
GS WEAPONS G-1 AIRCRAFT TRANSPORT AIRCRAFT
. G-1 AIRCRAFT METALS . RARE EARTH ELEMENTS GADOLINIUM **FUSION WEAPONS** RT ∞ AIRCRAFT GADOLINIUM ISOTOPES RT LASER WEAPONS NUCLEAR FUSION G-91 AIRCRAFT
UF FIAT G-91 AIRCRAFT GADOLINIUM ALLOYS ALLOYS
. RARE EARTH ALLOYS
. GADOLINIUM ALLOYS **FUSION WELDING** GS ATTACK AIRCRAFT FIGHTER AIRCRAFT WELDING . LASER WELDING . . G-91 AIRCRAFT FIAT AIRCRAFT FUSION WELDING
. GAS WELDING
. BRAZING RT . G-91 AIRCRAFT JET AIRCRAFT . G-91 AIRCRAFT GADOLINIUM ISOTOPES
GS CHEMICAL ELEMENTS .... LOW TEMPERATURE BRAZING
ELECTRIC WELDING RT LIGHT AIRCRAFT
. G-91 AIRCRAFT NUCLIDES . ISOTOPES FLASH WELDING PRESSURE WELDING SPOT WELDS MONOPLANES . G-91 AIRCRAFT RARE EARTH ELEMENTS OBSERVATION AIRCRAFT
. G-91 AIRCRAFT GADOLINIUM **FUSION-FISSION HYBRID REACTORS** GADOLINIUM ISOTOPES RECONNAISSANCE AIRCRAFT G-91 AIRCRAFT NUCLEAR REACTORS
. FUSION-FISSION HYBRID REACTORS MFTALS RARE EARTH ELEMENTS FUSION REACTORS NUCLEAR FISSION TRAINING AIRCRAFT GADOLINIUM SOTOPES NUCLEAR FUSION RT ∞ AIRCRAFT ∞ REACTORS GAGES MEASURING INSTRUMENTS USE **AIRCRAFT FUZZY SETS** FIAT G-95/4 AIRCRAFT ALGORITHMS FUZZY SYSTEMS SET THEORY GAIN (AMPLIFICATION) ĞS. ATTACK AIRCRAFT FIGHTER AIRCRAFT USE . . G-95/4 AIRCRAFT FIAT AIRCRAFT GALACTIC CLUSTERS FUZZY SYSTEMS . G-95/4 AIRCRAFT JET AIRCRAFT CELESTIAL BODIES
GALAXIES ALGORITHMS FUZZY SETS . G-95/4 AIRCRAFT MONOPLANES GALACTIC CLUSTERS
LOCAL GROUP (ASTRONOMY)
ANDROMEDA GALAXY PROBABILITY THEORY . G-95/4 AIRCRAFT OBSERVATION AIRCRAFT SET THEORY SYSTEM IDENTIFICATION VIRGO GALACTIC CLUSTER ∞SYSTEMS . G-95/4 AIRCRAFT RECONNAISSANCE AIRCRAFT AGGLOMERATION ∞ CLUSTERS RT SYSTEMS ANALYSIS . G-95/4 AIRCRAFT SUPERSONIC AIRCRAFT COOLING FLOWS (ASTROPHYSICS) DISK GALAXIES **FV-12A AIRCRAFT** ELLIPTICAL GALAXIES METALLICITY ATTACK AIRCRAFT
. FIGHTER AIRCRAFT G-95/4 AIRCRAFT V/STOL AIRCRAFT

G-95/4 AIRCRAFT

~ AIRCRAFT

RT

V/STOL AIRCRAFT

MISSING MASS (ASTROPHYSICS) STAR CLUSTERS

# **GALACTIC COSMIC RAYS**

GALACTIC CLUSTERS-(CONT.) STAR DISTRIBUTION STELLAR SYSTEMS

GALACTIC COSMIC RAYS
GS EXTRATERRESTRIAL RADIATION GALACTIC RADIATION . GALACTIC COSMIC RAYS IONIZING RADIATION COSMIC RAYS . COSMIC RAYS
. GALACTIC COSMIC RAYS
ENERGETIC PARTICLES
SOLAR ACTIVITY EFFECTS
SOLAR WIND RT

GALACTIC EVOLUTION
GS EVOLUTION (DEVELOPMENT)
GALACTIC EVOLUTION
RT ASTROPHYSICS

BIG BANG COSMOLOGY COOLING FLOWS (ASTROPHYSICS) COSMOLOGY DARK MATTER DISK GALAXIES GALACTIC MASS STAR DISTRIBUTION STAR FORMATION RATE STELLAR EVOLUTION STELLAR MASS ACCRETION

GALACTIC MAGNETIC FIELDS
USE INTERSTELLAR MAGNETIC FIELDS

GALACTIC MASS

GS MASS GALACTIC MASS
GALACTIC EVOLUTION
GALACTIC STRUCTURE RT MASS DISTRIBUTION STELLAR MASS

GALACTIC NUCLEI
GS GALACTIC NUCLEI

. ACTIVE GALACTIC NUCLEI ABSORPTION SPECTRA RT ACCRETION DISKS ACTIVE GALAXIES DISK GALAXIES
RADIO JETS (ASTRONOMY) RADIO SOURCES (ASTRONOMY) SEYFERT GALAXIES STARBURST GALAXIES

**GALACTIC RADIATION** 

EXTRATERRESTRIAL RADIATION . GALACTIC RADIATION GALACTIC RADIATION
GALACTIC COSMIC RAYS
GALACTIC RADIO WAVES
NORTH POLAR SPUR (ASTRONOMY)
ACTIVE GALACTIC NUCLEI
ACTIVE GALAXIES
BRIGHTNESS DISTRIBUTION
CORPUSCULAR RADIATION
COSMIC NOISE RT COSMIC NOISE
COSMIC RAYS
COSMIC X RAYS
ELECTROMAGNETIC RADIATION
GAMMA RAY ASTRONOMY
GAMMA RAY BURSTS
HUBBLE DIAGRAM

INTERSTELLAR RADIATION IRREGULAR GALAXIES MASS TO LIGHT RATIOS NONTHERMAL RADIATION ∞ RADIATION RADIATIVE TRANSFER

SOLAR RADIATION 1 SATELLITE SOLAR RADIATION 3 SATELLITE STELLAR RADIATION UHURU SATELLITE

GALACTIC RADIATION EXP BACKGROUND SATS
USE GREB SATELLITES

GALACTIC RADIO WAVES

GS ELECTROMAGNETIC RADIATION

. RADIO WAVES
. . EXTRATERRESTRIAL RADIO WAVES . EXTRATERRESTRIAL RADIO WAVES
GALACTIC RADIO WAVES
EXTRATERRESTRIAL RADIATION
EXTRATERRESTRIAL RADIO WAVES
GALACTIC RADIO WAVES
NORTH POLAR SPUR (ASTRONOMY)
GALACTIC RADIATION GALACTIC RADIO WAVES

GALACTIC RADIO WAVES-(CONT.)
... NORTH POLAR SPUR (ASTRONOMY)
RT COSMIC NOISE

RADIO JETS (ASTRONOMY)

GALACTIC ROTATION RT COROTATION

DISK GALAXIES
HYDROGEN CLOUDS
IRREGULAR GALAXIES
STELLAR MOTIONS
STELLAR SYSTEMS
VELOCITY DISTRIBUTION

GALACTIC STRUCTURE

BARRED GALAXIES
COROTATION
DENSITY WAVE MODEL
DISK GALAXIES
GALACTIC MASS GALAXIES IRREGULAR GALAXIES

MISSING MASS (ASTROPHYSICS)
STELLAR SYSTEMS ∞ STRUCTURES

GALACTOSE
GS ORGANIC COMPOUNDS CARBOHYDRATES . SUGARS MONOSACCHARIDES . HEXOSES

GALACTOSE

RT

GALAXIES
GS CELESTIAL BODIES
GALAXIES
. ACTIVE GALAXIES
. MARKARIAN GALAXIES RADIO GALAXIES SEYFERT GALAXIES . SEYFERT GALAXIES
DISK GALAXIES
DWARF GALAXIES
ELLIPTICAL GALAXIES
GALACTIC CLUSTERS
. LOCAL GROUP (ASTRONOMY)
. ANDROMEDA GALAXY

... ANDROMEDA GALAXY
... VIRGO GALACTIC CLUSTER
... IRREGULAR GALAXIES
... MAFFEI GALAXIES
... MAGELLANIC CLOUDS
... SPIRAL GALAXIES
... BARRED GALAXIES
... MILKY WAY GALAXY
... STARBURST GALAXIES
BL LACERTAE OBJECTS
FAINT ORLIFCTS

FAINT OBJECTS
GALACTIC STRUCTURE GUM NEBULA HUBBLE CONSTANT HUBBLE DIAGRAM METALLICITY NEBULAE ORION NEBULA

QUASARS RADIO SOURCES (ASTRONOMY)

RED SHIFT STAR CLUSTERS STAR FORMATION RATE STARS STELLAR SYSTEMS

GALAXY AIRCRAFT USE C-5 AIRCRAFT

GALERKIN METHOD

LINEARIZATION ∞ METHODOLOGY

RT

GALILEAN SATELLITES
GS CELESTIAL BODIES
. NATURAL SATELLITES
. JUPITER SATELLITES GALILEAN SATELLITES
. CALLISTO

FUROPA GANYMEDE

CHARON GALILEO PROJECT GALILEO SPACECRAFT ICY SATELLITES
JUPITER (PLANET) TRITON

GALILEO MISSION
USE GALILEO PROJECT

GALILEO PROBE
GS INTERPLANETARY SPACECRAFT JUPITER PROBES
. GALILEO PROBE UNMANNED SPACECRAFT . SPACE PROBES ... JUPITER PROBES ... GALILEO PROBE JUPITER (PLANET)

∞ PROBES ∞ SPACECRAFT

**GALILEO PROJECT** GALILEO MISSION ĞS. PROGRAMS NASA PROGRAMS

. NASA SPACE PROGRAMS **GALILEO PROJECT** 

.. GALILEO PROJECT
. PROJECTS
. GALILEO PROJECT
. SPACE PROGRAMS
.. NASA SPACE PROGRAMS
.. GALILEO PROJECT
AMPHITRITE ASTEROID
ATMOSPHERIC ENTRY
ELYDY MISSIONIE FLYBY MISSIONS
GALILEAN SATELLITES
JUPITER ATMOSPHERE
JUPITER PROBES

GALILEO SPACECRAFT
GS INTERPLANETARY SPACECRAFT INTEMPLANETARY SPACEC
JUPITER PROBES
GALILEO SPACECRAFT
UNMANNED SPACECRAFT
SPACE PROBES
JUPITER PROBES .. JUPITER PROBES
... GALILEO SPACECRAFT
FLYBY MISSIONS
GALILEAN SATELLITES
JUPITER (PLANET)

MISSIONS

SPACECRAFT RT

GALL

DIGESTIVE SYSTEM GASTROINTESTINAL SYSTEM SECRETIONS

GALLAMINE TRIETHIODIDE
GS AMINES

GALLAMINE TRIETHIODIDE ETHERS . GALLAMINE TRIETHIODIDE HALOGEN COMPOUNDS . IODINE COMPOUNDS IODIDES

GALLAMINE TRIETHIODIDE

GALLATES
GS GALLIUM COMPOUNDS GALLATES
. SODIUM GALLATES

GALLIUM

CHEMICAL FLEMENTS GALLIUM GALLIUM ISOTOPES

. GALLIUM . . GALLIUM ISOTOPES

GALLIUM ALLOYS ALLOYS GS

. GALLIUM ALLOYS ALUMINUM ALLOYS RT INDIUM ALLOYS SUPERCONDUCTIVITY

**GALLIUM ANTIMONIDES** 

ANTIMONY COMPOUNDS . ANTIMONIDES . . GALLIUM ANTIMONIDES
GALLIUM COMPOUNDS
. GALLIUM ANTIMONIDES

GALLIUM ARSENIDE LASERS
GS ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES
. . SEMICONDUCTOR DEVICES SEMICONDUCTOR LASERS

### **GAMMA RAY OBSERVATORY**

GALLIUM ARSENIDE LASERS-(CONT.)
....GALLIUM ARSENIDE LASERS
...SOLID STATE LASERS
...GALLIUM ARSENIDE LASERS
STIMULATED EMISSION DEVICES GAMMA RAY ABSORPTIOMETRY
GS DENSITY MEASUREMENT
. GAMMA RAY ABSORPTIOMETRY
ABSORPTION SPECTRA
DENSITOMETERS
ELECTROMAGNETIC ABSORPTION **GALVANIC CELLS** ELECTROLYTIC CELLS GALVANIC SKIN RESPONSE
UF ELECTRODERMAL RESPONSE RESPONSES
. GALVANIC SKIN RESPONSE
ELECTRICAL RESISTANCE LASERS GS. ENERGY ABSORPTION

MEASUREMENT SEMICONDUCTOR LASERS . GALLIUM ARSENIDE LASERS SOLID STATE LASERS PHOTON ABSORPTIOMETRY RADIATION ABSORPTION LIES **GALLIUM ARSENIDE LASERS** INJECTION LASERS
STIMULATED EMISSION
WAVEGUIDE LASERS GALVANIZING GAMMA RAY ABSORPTION ZINC COATINGS ENERGY ABSORPTION . RADIATION ABSORPTION GALVANOMAGNETIC EFFECTS
UF GALVANOMAGNETISM ELECTROMAGNETIC ABSORPTION
. GAMMA RAY ABSORPTION GALLIUM ARSENIDES
GS ARSENIC COMPOUNDS OMAGNETIC EFFECTS
GALVANOMAGNETIC EFFECTS
NERNST-ETTINGSHAUSEN EFFECT GS ∞ ABSORPTION ARSENIDES ELECTROMAGNETIC PROPERTIES . ARSENIDES
. . GALLIUM ARSENIDES
. . ALUMINUM GALLIUM ARSENIDES
GALLIUM COMPOUNDS RT ∞ EFFECTS ELECTROMAGNETIC RADIATION IONIZING RADIATION HALL FEFECT NUCLEAR RADIATION PHOTON ABSORPTIOMETRY GALLIUM ARSENIDES
. ALUMINUM GALLIUM ARSENIDES GALVANOMAGNETISM
USE GALVANOMAGNETIC EFFECTS BT GUNN DIODES HETEROJUNCTION DEVICES
INJECTION LASERS GAMMA RAY ASTRONOMY GALVANOMETERS

GS MEASURING INSTRUMENTS ASTRONOMY
. GAMMA RAY ASTRONOMY MODFETS
NEGATIVE CONDUCTANCE GALVANOMETERS COSMIC X RAYS ENERGY SPECTRA GALACTIC RADIATION NEGATIVE ELECTRON AFFINITY
NEGATIVE RESISTANCE DEVICES RT AMMETERS ELECTROMETERS MICROMILLIAMMETERS SCHOTTKY DIODES GALACTIC HADIATION GAMMA RAY BURSTS GAMMA RAY TELESCOPES RADIO ASTRONOMY X RAY ASTRONOMY SEMICONDUCTOR LASERS MILLIVOLTMETERS THERMOCOUPLE PYROMETERS SUPERLATTICES
TRANSFERRED ELECTRON DEVICES GAMBIA NATIONS . GAMBIA GALLIUM COMPOUNDS
GS GALLIUM COMPOUNDS GAMMA RAY ASTRONOMY EXPLORER RT AFRICA EXPLORER 11 SATELLITE GALLATES SODIUM GALLATES GAMMA RAY BEAMS
GS BEAMS (RADIATION)
. GAMMA RAY BEAMS
ELECTROMAGNETIC RADIATION GALLIUM ANTIMONIDES
GALLIUM ARSENIDES GAME THEORY GAME THEORY GS . ALUMINUM GALLIUM ARSENIDES GALLIUM NITRIDES . SADDLE POINTS (GAME THEORY) DECISION THEORY . GAMMA RAY BEAMS IONIZING RADIATION GALLIUM OXIDES
GALLIUM PHOSPHIDES DEPLOYMENT INFORMATION THEORY . GAMMA RAY BEAMS NUCLEAR RADIATION . GALLIUM SELENIDES

CHEMICAL COMPOUNDS LINEAR PROGRAMMING MARTINGALES GAMMA RAY BEAMS MATHEMATICAL MODELS
MATHEMATICAL PROGRAMMING ∞ GROUP 3A COMPOUNDS ∞ METAL COMPOUNDS PHOTON BEAMS RADIOACTIVE DECAY RT MINIMAX TECHNIQUE MONTE CARLO METHOD GALLIUM ISOTOPES GAMMA RAY BURSTS OPERATIONS RESEARCH PROBABILITY THEORY CHEMICAL ELEMENTS
. GALLIUM COSMIC GAMMA RAY BURSTS GS RISK SADDLE POINTS BURSTS GALLIUM ISOTOPES . GAMMA RAY BURSTS
ELECTROMAGNETIC RADIATION NUCLIDES SIMULATION STATISTICAL ANALYSIS . ISOTOPES GAMMA RAYS GAMMA RAY BURSTS STATISTICAL DECISION THEORY STOCHASTIC PROCESSES METALS . GALLIUM EXTRATERRESTRIAL RADIATION
. GAMMA RAY BURSTS STRATEGY GALLIUM ISOTOPES . GAMMA RAY BURSTS IONIZING RADIATION . COSMIC RAYS . . GAMMA RAY BURSTS . GAMMA RAYS ~THEORIES WAR GAMES GALLIUM NITRIDES

GS GALLIUM COMPOUNDS

GALLIUM NITRIDES

NITROGEN COMPOUNDS **GAMETOCYTES** . . GAMMA RAY BURSTS NUCLEAR RADIATION . GAMMA RAYS OOCYTES SPERMATOCYTES UF NITRIDES GS CELLS (BIOLOGY) GAMMA RAY BURSTS METAL NITRIDES GAMETOCYTES . . . GALLIUM NITRIDES
SEMICONDUCTORS (MATERIALS) RT BIG BANG COSMOLOGY BREMSSTRAHLUNG EGGS SPERMATOZOA CERENKOV RADIATION COSMIC X RAYS GALACTIC RADIATION SPERMATOGENESIS RT GALLIUM OXIDES CHALCOGENIDES GAMMA RAY ASTRONOMY INTERSTELLAR RADIATION NUCLEAR PARTICLES **GAMMA FUNCTION** OXIDES ANALYSIS (MATHEMATICS)
COMPLEX VARIABLES
GAMMA FUNCTION GS METAL OXIDES . GALLIUM OXIDES RADIANT FLUX DENSITY STELLAR RADIATION GALLIUM COMPOUNDS GALLIUM OXIDES FUNCTIONS (MATHEMATICS)
. GAMMA FUNCTION X RAY ASTRONOMY RT **FACTORIALS** GALLIUM PHOSPHIDES STATISTICAL DISTRIBUTIONS GAMMA RAY LASERS
GS STIMULATED EMISSION DEVICES GALLIUM COMPOUNDS . GALLIUM PHOSPHIDES GAMMA GLOBULIN PHOSPHORUS COMPOUNDS . PHOSPHIDES ANTIBODIES GAMMA RAY LASERS . GAMMA GLOBULIN BIOPOLYMERS COHERENT LIGHT LIGHT TRANSMISSION GALLIUM PHOSPHIDES PROTEINS OPTICAL PUMPING
PULSED RADIATION GLOBULINS GALLIUM SELENIDES ... GAMMA GLOBULIN ORGANIC COMPOUNDS CHALCOGENIDES SELENIDES
. GALLIUM SELENIDES GAMMA RAY OBSERVATORY **PROTFINS** ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. ASTRONOMICAL SATELLITES GLOBULINS GALLIUM COMPOUNDS
GALLIUM SELENIDES GAMMA GLOBULIN

GAMMA RADIATION

GAMMA RAYS

SELENIUM COMPOUNDS . SELENIDES

GALLIUM SELENIDES

GAMMA RAY OBSERVATORY

ASTRONOMICAL OBSERVATORIES

OBSERVATORIES

# **GAMMA RAY SPECTRA**

GANYMEDE-(CONT.) GAS ATOMIZATION
GS ATOMIZING GAMMA RAY OBSERVATORY-(CONT.) .... GANYMEDE CALLISTO ASTRONOMICAL SATELLITES
GAMMA RAY OBSERVATORY . GAS ATOMIZATION AEROSOLS RT CHARON GAMMA RAY TELESCOPES COLLISIONS OGO JUPITER (PLANET) SPACEBORNE ASTRONOMY SPACEBORNE TELESCOPES LIQUID ATOMIZATION PARTICLES GAPS GAMMA RAY SPECTRA GAS BAGS GS BAGS SPECTRA . RADIATION SPECTRA ENERGY GAPS (SOLID STATE) . SPARK GAPS ∞ ARRESTERS . GAS BAGS EXPANDABLE STRUCTURES . . ELECTROMAGNETIC SPECTRA . . . GAMMA RAY SPECTRA ∞ BREAKDOWN ∞ HOLES INFLATABLE STRUCTURES . GAS BAGS EMISSION SPECTRA OPENINGS ORIFICES IONIZING RADIATION BALLOONS HIGH ALTITUDE BALLOONS RT PASSAGEWAYS QUANTUM WELLS GAMMA RAY SPECTROMETERS
GS MEASURING INSTRUMENTS GAS BEARINGS
UF AIR BEARINGS
GAS LUBRICATED BEARINGS ∞ TUNNELS SPECTROMETERS
GAMMA RAY SPECTROMETERS GAPS (GEOLOGY) OPTICAL MEASUREMENT SOLAR MAXIMUM MISSION COLS PASSES GS . GAS BEARINGS ANTIFRICTION BEARINGS SPECTRA
SPECTRUM ANALYSIS GS LANDFORMS FLUID FILMS FOIL BEARINGS GAPS (GEOLOGY) GEOLOGY MOUNTAINS RT GAMMA RAY TELESCOPES HIGH TEMPERATURE LUBRICANTS
SQUEEZE FILMS TELESCOPES ∞ RIDGES . GAMMA RAY TELESCOPES COSMIC RAYS THRUST BEARINGS TURBINE ENGINES RT GAMMA RAY ASTRONOMY GAMMA RAY OBSERVATORY GARBAGE WASTES GAS CHROMATOGRAPHY
GS CHEMICAL TESTS
. CHEMICAL ANALYSIS
. . CHROMATOGRAPHY GARBAGE COMPOSTING
ORGANIC WASTES (FUEL CONVERSION) **GAMMA RAYS** (EMITTED BY NUCLEI) SN SEWERS GAMMA RADIATION
ELECTROMAGNETIC RADIATION SOLID WASTES **GAS CHROMATOGRAPHY** GS ELECTROMAGNETIC RADI.
GAMMA RAYS
GAMMA RAY BURSTS
IONIZING RADIATION
GAMMA RAYS
GAMMA RAYS
GAMMA RAY BURSTS
NUCLEAR RADIATION
GAMMA RAYS
GAMMA RAYS
GAMMA RAYS
GAMMA RAYS
GEBENKOYD RADIATION ADSORPTION
PAPER CHROMATOGRAPHY UTILITIES WASTE DISPOSAL WASTE TREATMENT THIN LAYER CHROMATOGRAPHY GAS COMPOSITION
GS COMPOSITION (PROPERTY) CLOTHING GS GARMENTS GAS COMPOSITION

CARBON DIOXIDE CONCENTRATION FLIGHT CLOTHING RT BT ATMOSPHERIC COMPOSITION ATOM CONCENTRATION CERENKOV RADIATION VESTS COSMIC RAYS COSMIC X RAYS CHEMICAL COMPOSITION **GARNETS** DALTON LAW MINERALS DECAY EXPIRED AIR
IONOSPHERIC COMPOSITION EMISSION SPECTRA YTTRIUM-ALUMINUM GARNET FLUX (RATE) FLUX DENSITY PLASMA COMPOSITION POLAR GASES . YTTRIUM-IRON GARNET SILICON COMPOUNDS . SILICATES MONOCHROMATIC RADIATION MOSSBAUER EFFECT PHOTOMAGNETIC EFFECTS PHOTOMS GAS COOLED FAST REACTORS
GS NUCLEAR REACTORS
. FAST NUCLEAR REACTORS
. GAS COOLED FAST REACTORS GARNETS YTTRIUM-ALUMINUM GARNET RADIATION
RADIATION EFFECTS
RADIATION SHIELDING
RADIOACTIVE DECAY YTTRIUM-IRON GARNET RT **ECLOGITE** GAS COOLED REACTORS
GAS COOLED FAST REACTORS LASERS RADIOACTIVITY GARP GAS COOLED REACTORS

UF GCR (REACTORS)

GS NUCLEAR REACTORS

. GAS COOLED REACTORS GLOBAL ATMOSPHERIC RESEARCH USE TRANSVERSE OSCILLATION TRANSVERSE WAVES X RAYS GARP ATLANTIC TROPICAL EXPERIMENT . EXPERIMENTAL GAS COOLED REACTORS GATE (EXPERIMENT) PROGRAMS **GANGLIA** GS . GAS COOLED FAST REACTORS
. HIGH TEMPERATURE NUCLEAR ANATOMY GLOBAL ATMOSPHERIC RESEARCH PROGRAM . NERVOUS SYSTEM GARP ATLANTIC TROPICAL
EXPERIMENT REACTORS
HIGH TEMPERATURE GAS COOLED NERVES GANGLIA REACTORS KIWI REACTORS CELLS (BIOLOGY)
NEUROGLIA
NEUROPHYSIOLOGY ATLANTIC OCEAN
INTERTROPICAL CONVERGENT ZONES RT RТ . KIWI B REACTORS METEOROLOGY NASA PROGRAMS . KIWI B-1 REACTOR . KIWI B-4 REACTOR OCEANOGRAPHY TROPICAL METEOROLOGY GANTRIES TORY 2 REACTOR TORY 2-A REACTOR TORY 2-C REACTOR GANTRY CRANES USE TROPICAL REGIONS
WEATHER FORECASTING **GANTRY CRANES** ∞GAS REACTORS GANTRIES UF GS HANDLING EQUIPMENT GAS ANALYSIS
GS CHEMICAL TESTS GAS COOLING CRANES (COOLING WITH GAS) CHEMICAL ANALYSIS
. GAS ANALYSIS GANTRY CRANES GROUND SUPPORT EQUIPMENT LAUNCHING PADS LAUNCHING SITES GS COOLING RT GAS COOLING OZONOMETRY VAN SLYKE METHOD RT COOLANTS FREON AIR SAMPLING FLAME PROBES UMBILICAL TOWERS HEAT EXCHANGERS HOPCALITE (TRADEMARK)
MASS SPECTROMETERS GANYMEDE

MASS SPECTHOMETERS

∞ MATERIALS TESTS

OXYGEN ANALYZERS

QUALITATIVE ANALYSIS

QUANTITATIVE ANALYSIS

VOLUMETRIC ANALYSIS

DENSITY (MASS/VOLUME)
. GAS DENSITY

ATOM CONCENTRATION

CONVECTIVE FLOW

BUOYANCY

CELESTIAL BODIES
. NATURAL SATELLITES

... JUPITER SATELLITES
... GALILEAN SATELLITES

ICY SATELLITES

GANYMEDE

GAS GENERATORS

UF GAS GENERATOR ENGINES

RT CHEMICAL REACTORS

∞ GENERATORS GAS DENSITY-(CONT.) GAS EVOLUTION EVOLUTION (LIBERATION)
. GAS EVOLUTION GASEOUS DIFFUSION IDEAL GAS PROBABILITY DENSITY FUNCTIONS RAREFIED GASES DEGASSING OUTGASSING PNEUMATIC EQUIPMENT REAL GASES TRANSPIRATION PRESSURIZING VAPORIZERS **GAS DETECTORS GAS EXCHANGE** DETECTION ∞ DETECTORS EXCHANGING GAS GIANT PLANETS
GS CELESTIAL BODIES GAS EXCHANGE HAZE DETECTION
IDENTIFYING
INDICATING INSTRUMENTS OXYGEN PRODUCTION RT PLANETS GAS GIANT PLANETS GAS EXPANSION
GS EXPANSION JUPITER (PLANET) NEPTUNE (PLANET) MONITORS . GAS EXPANSION
JOULE-THOMSON EFFECT
PRESSURE REDUCTION SATURN (PLANET) URANUS (PLANET) ∞ PROBES ∞ SENSORS SMOKE DETECTORS WARNING SYSTEMS EXTRASOLAR PLANETS JUPITER RED SPOT RT NEPTUNE ATMOSPHERE PLANETARY COMPOSITION GAS EXPLOSIONS GAS DIFFUSION
USE GASEOUS DIFFUSION EXPLOSIONS
. CHEMICAL EXPLOSIONS SATURN RINGS SOLAR SYSTEM . . GAS EXPLOSIONS
DETONABLE GAS MIXTURES
DETONATION WAVES URANUS ATMOSPHERE GAS DISCHARGE COUNTERS RT COUNTERS GAS DISCHARGE TUBES GAS GUNS FLAME PROPAGATION GAS GUNS
LIGHT GAS GUNS
ATMOSPHERIC ENTRY FLAMMABLE GASES
UNDERGROUND EXPLOSIONS GAS DISCHARGE TUBES
UF DISCHARGE TUBES BALLISTICS GAS DISCHARGE COUNTERS **GAS FLOW** ELECTRON TUBES
. GAS DISCHARGE TUBES GASEOUS CAVITATION FLUID FLOW ∞ GUNS GS HYPERVELOCITY GUNS WIND TUNNELS . IGNITRONS . THYRATRONS FARADAY DARK SPACE GAS FLOW AIR FLOW AIR CURRENTS
. JET STREAMS (METEOROLOGY)
. MERIDIONAL FLOW
. VERTICAL AIR CURRENTS
CONTINUUM FLOW
COOLING FLOWS (ASTROPHYSICS) GAS HEATING
GS HEATING ∞GAS TUBES MICROWAVE EQUIPMENT
MICROWAVE OSCILLATORS
MICROWAVE TUBES GAS HEATING ARC HEATING KINETIC HEATING PLASMA HEATING PHOTOTUBES RADIANT HEATING RESISTANCE HEATING RADIATION COUNTERS EQUILIBRIUM FLOW
. FROZEN EQUILIBRIUM FLOW
. SHIFTING EQUILIBRIUM FLOW
FREE MOLECULAR FLOW THERMAL DIFFUSION GAS DISCHARGES ELECTRIC CURRENT
. ELECTRIC DISCHARGES
. TOWNSEND DISCHARGE
. GAS DISCHARGES GAS INJECTION
GS INJECTION
. FLUID INJECTION KNUDSEN FLOW MOLECULAR FLOW SLIP FLOW TRANSITION FLOW TOROIDAL DISCHARGE . RING DISCHARGE . GAS INJECTION FORMATIONS NONEQUILIBRIUM FLOW PIPE FLOW AFTERGLOWS
COLD CATHODE TUBES
COLD CATHODES
ELECTRIC ARCS
ELECTRIC SPARKS
ELECTRIC SPARKS FUEL INJECTION INFLATING RT RT AIR DUCTS PERFORATING PLASMA PUMPING AIR JETS COMPRESSIBLE FLOW CRITICAL FLOW CROCCO-LEE THEORY GAS PATH ANALYSIS POROSITY PRESSURIZING **ELECTRODELESS DISCHARGES** STIMULATION WATER INJECTION ELECTRON AVALANCHE GLOW DISCHARGES GASDYNAMIC LASERS GASEOUS DIFFUSION POLAR GASES GASES
GEOPHYSICAL FLUID FLOW CELLS GAS IONIZATION
GS IONIZATION IONIZATION
. GAS IONIZATION
. ATMOSPHERIC IONIZATION
. AUHORAL IONIZATION
. FLAME IONIZATION
AFTERGLOWS
ELECTRON ATTACHMENT
HELIUM AFTERGLOW
IONIZED GASES HYDRAULIC ANALOGIES
HYPERSONIC FLOW GAS DISSOCIATION DISSOCIATION HYPERSONIC FLOW
INCOMPRESSIBLE FLOW
INVISCID FLOW
JOULE-THOMSON EFFECT
LAMINAR FLOW
LIQUID FLOW
MAGNETOHYDRODYNAMIC FLOW . GAS DISSOCIATION THERMAL DISSOCIATION GAS DYNAMICS
GS FLUID MECHANICS
. FLUID DYNAMICS GAS DYNAMICS MASS FLOW MOLECULAR RELAXATION IONIZERS PENNING DISCHARGE
PENNING EFFECT
PHOTOIONIZATION
PLASMA DISPLAY DEVICES **AERODYNAMICS** AEROTHERMODYNAMICS HYPERSONICS MOLECULAR TRAJECTORIES MULTIPHASE FLOW NONUNIFORM FLOW ROTOR AERODYNAMICS SUPERSONICS ORIFICE FLOW RING DISCHARGE . UNSTEADY AERODYNAMICS INTERACTIONAL AERODYNAMICS PRESSURE DROP RADIAL FLOW SINGLE-PHASE FLOW **GAS JETS** ... RAREFIED GAS DYNAMICS DALTON LAW FLUID JETS GS STEADY FLOW STEAM FLOW ∞DYNAMICS GAS PATH ANALYSIS AIR JETS STREAMS SUBCRITICAL FLOW COLD GAS GASEOUS DIFFUSION
GASEOUS SELF-DIFFUSION SUBSONIC FLOW SUPERCRITICAL FLOW GASES
HYDRODYNAMIC EQUATIONS GAS LASERS SUPERSONIC FLOW SUPERSONIC JET FLOW TRANSONIC FLOW TURBULENT FLOW STIMULATED EMISSION DEVICES STIMULATED EMISSION DELISERS
LASERS
. CARBON DIOXIDE LASERS
. CARBON MONOXIDE LASERS HYDRODYNAMICS JET MEMBRANE PROCESS KINETICS LORENTZ GAS TWO PHASE FLOW UNIFORM FLOW MAGNETOHYDRODYNAMICS

MAGNETOHYDRODYNAMICS

MOLECULAR GASES

POLAR GASES

THERMODYNAMICS DF LASERS UNSTEADY FLOW EXCIMER LASERS HCL LASERS VAPOR JETS VISCOUS FLOW . HCL ARGON LASERS HCN LASERS GAS GENERATOR ENGINES HELIUM-NEON LASERS HF LASERS

**ENGINES** 

GAS GENERATORS

GAS EVACUATING

EVACUATING (VACUUM)

KRYPTON FLUORIDE LASERS

# GAS LIQUEFACTION

GAS LASERS-(CONT.)
... NITROGEN LASERS TEA LASERS
ULTRAVIOLET LASERS
XENON CHLORIDE LASERS
XENON FLUORIDE LASERS
CARBON LASERS RT CARBON LASERS
CHEMICAL LASERS
ELECTRON PUMPING
GASDYNAMIC LASERS
INFRARED LASERS
MACH-ZEHNDER INTERFEROMETERS
MOLECULAR OSCILLATIONS NUCLEAR PUMPING ORGANIC LASERS POLAR GASES
POWER TRANSMISSION (LASERS) PULSED LASERS

Q SWITCHED LASERS RARE GAS-HALIDE LASERS STIMULATED EMISSION WATER MASERS GAS LIQUEFACTION CONDENSING

GAS LUBRICANTS

LUBRICANTS
. GAS LUBRICANTS

GASEOUS DIFFUSION HIGH TEMPERATURE LUBRICANTS

METAL-GAS SYSTEMS SOLID LUBRICANTS SQUEEZE FILMS

GAS LUBRICATED BEARINGS

GAS BEARINGS

RT

GAS MASERS
GS STIMULATED EMISSION DEVICES

MASERS . GAS MASERS

... HYDROGEN MASERS ARGON LASERS ATOMIC CLOCKS CARBON DIOXIDE LASERS FREQUENCY STANDARDS INTERSTELLAR MASERS POLAR GASES STIMULATED EMISSION TEA LASERS WATER MASERS

GAS METERS

MEASURING INSTRUMENTS . FLOWMETERS GAS METERS

FLOW MEASUREMENT VENTURI TUBES

GAS MIXTURES

GAS MIXTURES

ALVEOLAR AIR COMPRESSED AIR EXPIRED AIR HIGH TEMPERATURE AIR LIQUID AIR ... DETONABLE GAS MIXTURES MIXTURES

SOLUTIONS . GAS MIXTURES

ALVEOLAR AIR COMPRESSED AIR EXPIRED AIR

HIGH TEMPERATURE AIR

... DETONABLE GAS MIXTURES ARGON-OXYGEN ATMOSPHERES BT

ATMOSPHERES
BINARY FLUIDS
BINARY MIXTURES
CONTROLLED ATMOSPHERES EUDIOMETERS EXHAUST GASES FUEL-AIR RATIO

**FUMES** GASEOUS ROCKET PROPELLANTS HELIUM-OXYGEN ATMOSPHERES HYDROGEN-BASED ENERGY

IGNITION LIMITS LAMINAR MIXING LIGHTHILL GAS MODEL GAS MIXTURES-(CONT.)

LIQUEFIED GASES LIQUID-GAS MIXTURES PREMIXED FLAMES PREMIXING

GAS PATH ANALYSIS RT GAS DYNAMICS GAS FLOW

**GAS PHASES** 

VAPOR PHASES

GAS PIPES

PIPES (TUBES) GS GAS PIPES ∞GAS TUBES

GAS POCKETS
RT CAVITIES

EVACUATING (VACUUM)

GAS PRESSURE

PRESSURE

GAS PRESSURE ATMOSPHERIC PRESSURE COMPRESSED GAS INTERNAL PRESSURE PARTIAL PRESSURE

∞ **GAS REACTORS**SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS
LISTED BELOW)

CHEMICAL REACTORS
GAS COOLED REACTORS
GASEOUS FISSION REACTORS RT

GAS RECOVERY
GS RECLAMATION . GAS RECOVERY
ENERGY TECHNOLOGY
EXHAUST GASES
GASEOUS DIFFUSION

GASES ∞RECOVERY WASTES

GAS SPECTROSCOPY
GS SPECTROSCOPY
. GAS SPECTROSCOPY CHEMICAL ANALYSIS CHEMICAL TESTS FLAME SPECTROSCOPY MAGNETIC SPECTROSCOPY MASS SPECTROSCOPY
OPTOGALVANIC SPECTROSCOPY

SPECTROSCOPIC ANALYSIS VACUUM SPECTROSCOPY VISIBLE SPECTRUM

GAS STREAMS

GASES

GAS STREAMS STREAMS . GAS STREAMS

JET FLOW LAMINAR FLOW RT TURBULENCE WIND TUNNELS

GAS TEMPERATURE

TEMPERATURE GS . GAS TEMPERATURE ATMOSPHERIC TEMPERATURE RT INLET TEMPERATURE IONIZED GASES RAREFIED GASES SHOCK TUBES

SHOCK WAVES TEMPERATURE MEASUREMENT

GAS TRANSPORT SN (ENCOMPASSES GAS

DYNAMICS--EXCLUDES MATERIALS HANDLING)

ENERGY TRANSFER GASEOUS DIFFUSION RT HEAT TRANSFER KINETIC THEORY LIGHTHILL GAS MODEL MAGNETOHYDRODYNAMICS MASS TRANSFER
POLLUTION TRANSPORT

GAS TRANSPORT-(CONT.)
TRANSPORT THEORY

∞ GAS TUBES

GUSE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) COLD CATHODE TUBES GAS DISCHARGE TUBES

GAS PIPES TRIGATRONS

GAS TUNGSTEN ARC WELDING

UF TIG WELDING
TUNGSTEN INERT GAS WELDING

WELDING . ELECTRIC WELDING

. ARC WELDING
. . . GAS TUNGSTEN ARC WELDING
HEAT AFFECTED ZONE

GAS TURBINE ENGINES

**ENGINES** 

ENGINES
AIR BREATHING ENGINES
AIR BREATHING ENGINES
AIR STEINE ENGINES
ARAMJET ENGINES
BRISTOL-SIDDELEY OLYMPUS
S93 ENGINE
BRISTOL-SIDDELEY VIPER

BRISTOL-SIDDELEY VIPER ENGINE DUCTED FAN ENGINES

J-33 ENGINE J-34 ENGINE

J-57 ENGINE

J-57-P-20 ENGINE J-65 ENGINE

J-69-T-25 ENGINE J-71 ENGINE

J-73 ENGINE

J-75 ENGINE J-79 ENGINE

J-85 ENGINE

J-93 ENGINE

RA-28 ENGINE TURBOFAN ENGINES BRISTOL-SIDDELEY BS 53 ENGINE

CF-700 ENGINE

J-97 ENGINE

TF-41 ENGINE
TURBOPROP ENGINES

T-53 ENGINE T-56 ENGINE

T-64 ENGINE T-74 ENGINE

..... 1-/4 ENGINE
.... TURBORAMJET ENGINES
.... T-58-GE-8B ENGINE
INTERNAL COMBUSTION ENGINES
GAS TURBINE ENGINES
HYPROCEN ENGINES

AS TURBINE ENGINES
HYDROGEN ENGINES
JET ENGINES
JET ENGINES
. RAMJET ENGINES
. INTEGRAL ROCKET RAMJETS
. LOW VOLUME RAMJET ENGINES
. PULSEJET ENGINES
. SUPERSONIC COMBUSTION
RAMJET ENGINES
TURPORAM IET ENGINES

ARMJET ENGINES
TURBORAMJET ENGINES
T-63 ENGINE
T-76 ENGINE
TURBOJET ENGINES
BRISTOL-SIDDELEY OLYMPUS
593 ENGINE

BRISTOL-SIDDELEY VIPER ENGINE DUCTED FAN ENGINES J-33 ENGINE

J-34 ENGINE J-47 ENGINE

J-52 ENGINE

J-57 ENGINE

J-57-P-20 ENGINE

J-65 ENGINE

J-69-T-25 ENGINE J-71 ENGINE

J-73 ENGINE

# **GASEOUS ROCKET PROPELLANTS**

GAS TURBINE ENGINES-(CONT.)	GAS TURBINES-(CONT.)	GAS-SOLID INTERACTIONS
J-75 ENGINE	TURBOGENERATORS	GS FLUID-SOLID INTERACTIONS
J-79 ENGINE	TWO STAGE TURBINES	. GAS-SOLID INTERACTIONS
J-85 ENGINE		GAS-METAL INTERACTIONS
J-93 ENGINE	GAS VALVES	RT AIR LAND INTERACTIONS
RA-28 ENGINE	GS PNEUMATIC EQUIPMENT	DYNAMIC LOADS
TURBOFAN ENGINES	. GAS VALVES	FLUID DYNAMICS
BRISTOL-SIDDELEY BS 53 ENGINE	VALVES	IMPINGEMENT ∞ INTERACTIONS
CF-700 ENGINE	. GAS VALVES	PANEL METHOD (FLUID DYNAMICS)
J-97 ENGINE	RT AUTOMATIC CONTROL VALVES	Translation (Figure 1)
TF-30 ENGINE	COCKS	GAS-SOLID INTERFACES
TF-41 ENGINE	DAMPERS (VALVES) FUEL VALVES	GS BOUNDARIES
TURBOPROP ENGINES	RELIEF VALVES	. FLUID BOUNDARIES
T-34 ENGINE	THE TOTAL OF THE T	GAS-SOLID INTERFACES
T-38 ENGINE	GAS VISCOSITY	INTERFACES
T-53 ENGINE T-56 ENGINE	GS TRANSPORT PROPERTIES	. FLUID BOUNDARIES
T-64 ENGINE	. VISCOSITY	GAS-SOLID INTERFACES
T-74 ENGINE	. GAS VISCOSITY	RT BOUNDARY LAYERS
T-78 ENGINE	RT GASEOUS DIFFUSION	FLUID-SOLID INTERACTIONS HEAT TRANSFER
TURBORAMJET ENGINES	LENNARD-JONES GAS	INTERFACE STABILITY
T-58 ENGINE		METAL SURFACES
T-58-GE-8B ENGINE	GAS WELDING	OCCLUSION
. TURBINE ENGINES	SN (EXCLUDES ELECTRIC WELDING IN THE	SOLID PHASES
GAS TURBINE ENGINES	PRESENCE OF A CONTROLLED	SOLID-SOLID INTERFACES
JET ENGINES	GASEOUS ATMOSPHERE)	SOLUBILITY
RAMJET ENGINES LOW VOLUME RAMJET ENGINES	GS WELDING	SUBLIMATION
PULSEJET ENGINES	. LASER WELDING	VAPOR PHASES
SUPERSONIC COMBUSTION	Fusion Welding <b>Gas Welding</b>	CACDYNAMIC LACEDO
RAMJET ENGINES	BRAZING	GASDYNAMIC LASERS GS STIMULATED EMISSION DEVICES
TURBORAMJET ENGINES	LOW TEMPERATURE BRAZING	. LASERS
T-63 ENGINE	RT GAS-METAL INTERACTIONS	GASDYNAMIC LASERS
T-76 ENGINE	PRESSURE WELDING	RT GAS FLOW
TURBOJET ENGINES		GAS LASERS
BRISTOL-SIDDELEY OLYMPUS	GAS-GAS INTERACTIONS	LASER OUTPUTS
593 ENGINE BRISTOL-SIDDELEY VIPER	GS GAS-GAS INTERACTIONS	PLASMADYNAMIC LASERS
ENGINE	. ASSOCIATION REACTIONS	TUBE LASERS
DUCTED FAN ENGINES	RT DALTON LAW	
J-33 ENGINE	DETONABLE GAS MIXTURES	GASEOUS CAVITATION
J-34 ENGINE	EXHAUST EMISSION	USE CAVITATION FLOW
J-47 ENGINE	GASEOUS DIFFUSION	GAS FLOW
J-52 ENGINE	∞ INTERACTIONS	GASEOUS DIFFUSION
J-57 ENGINE		UF GAS DIFFUSION
J-57-P-20 ENGINE	GAS-ION INTERACTIONS	GS DIFFUSION
J-65 ENGINE J-69-T-25 ENGINE	UF ION-GAS INTERACTIONS RT GASEOUS DIFFUSION	GASEOUS DIFFUSION
J-71 ENGINE	MINTERACTIONS	GASEOUS SELF-DIFFUSION
J-73 ENGINE	WINTERMOTIONS	TRANSPORT PROPERTIES
J-75 ENGINE	CACALOUID INTERACTIONS	. GASEOUS DIFFUSION
J-79 ENGINE	GAS-LIQUID INTERACTIONS GS GAS-LIQUID INTERACTIONS	GASEOUS SELF-DIFFUSION
J-85 ENGINE	. AIR WATER INTERACTIONS	RT DIFFUSION COEFFICIENT GAS DENSITY
J-93 ENGINE	AIR SEA ICE INTERACTIONS	GAS DYNAMICS
RA-28 ENGINE	RT CONDENSING	GAS FLOW
BRISTOL-SIDDELEY BS 53	ENERGY TRANSFER	GAS LUBRICANTS
ENGINE	EVAPORATION	GAS RECOVERY
CF-700 ENGINE	GASEOUS DIFFUSION	GAS TRANSPORT
J-97 ENGINE	HEAT TRANSFER	GAS VISCOSITY
TF-30 ENGINE	∞INTERACTIONS INTERFACIAL TENSION	GAS-GAS INTERACTIONS GAS-ION INTERACTIONS
TF-41 ENGINE	MASS TRANSFER	GAS-LIQUID INTERACTIONS
TURBOPROP ENGINES	MOMENTUM TRANSFER	GAS-METAL INTERACTIONS
T-38 ENGINE	NONCONDENSABLE GASES	MOLECULAR DIFFUSION
T-53 ENGINE	SURFACE REACTIONS	POLLUTION TRANSPORT
T-56 ENGINE		THERMAL DIFFUSION
T-64 ENGINE	GAS-METAL INTERACTIONS	
T-74 ENGINE	GS FLUID-SOLID INTERACTIONS	GASEOUS FISSION REACTORS
T-78 ENGINE	. GAS-SOLID INTERACTIONS	GS NUCLEAR REACTORS . GASEOUS FISSION REACTORS
TURBORAMJET ENGINES	GAS-METAL INTERACTIONS	RT FISSILE FUELS
T-58 ENGINE T-58-GE-8B ENGINE	RT ABLATION	FISSIONABLE MATERIALS
RT AIRCRAFT ENGINES	ADSORPTION CHEMICAL REACTIONS	∞GAS REACTORS
AXIAL FLOW TURBINES	CHEMISORPTION	NUCLEAR LIGHTBULB ENGINES
BRAYTON CYCLE	∞ CONDENSATION	NUCLEAR PROPULSION
EXTERNAL COMBUSTION ENGINES	CONDENSING	PLASMA PROPULSION
FLAMEOUT	CORROSION	
STEAM TURBINES	DIFFUSION	GASEOUS FUELS
SUPERSONIC TURBINES	EVAPORATION	GS FUELS
TURBOGENERATORS TWO STAGE TURBINES	EXHAUST EMISSION FLAME PROPAGATION	. <b>Gaseous fuels</b> Natural gas
THO OTHER FORDINES	GAS WELDING	GASES
GAS TURBINES	GAS WELDING GASEOUS DIFFUSION	. FLAMMABLE GASES
GS TURBOMACHINERY	HOT CORROSION	GASEOUS FUELS
. TURBINES	HYDROGEN EMBRITTLEMENT	RT LIGNITE
GAS TURBINES	∞ INTERACTIONS	LIQUID FUELS
RT AXIAL FLOW TURBINES	METAL COMBUSTION	
BRAYTON CYCLE	METAL VAPORS	GASEOUS ROCKET PROPELLANTS
CLOSED CYCLES	METAL-GAS SYSTEMS	GS PROPELLANTS
COMBINED CYCLE POWER GENERATION	OCCLUSION SOUD BHASES	. ROCKET PROPELLANTS
INTERNAL COMBUSTION ENGINES SPRAY INGESTION	SOLID PHASES SUBLIMATION	GASEOUS ROCKET PROPELLANTS RT CRYOGENIC ROCKET PROPELLANTS
STEAM TURBINES	SULFIDATION	ENDOTHERMIC FUELS
SUPERSONIC TURBINES	VAPOR PHASES	GAS MIXTURES
	·	

# **GASEOUS SELF-DIFFUSION**

	ROCKET PROPELLANTS-(CONT.) HIGH ENERGY PROPELLANTS	GASES-	(CONT.) . PHOSGENE	GASP USE	GLOBAL AIR SAMPLING PROGRAM
	HYBRID PROPELLANTS		. RARE GASES		
н	YDROGEN FUELS		ARGON		OINTESTINAL SYSTEM
	IQUID ROCKET PROPELLANTS		ARGON ISOTOPES	GS	ANATOMY
	MAN OPERATED PROPULSION SYSTEMS		HELIUM HELIUM ISOTOPES		. DIGESTIVE SYSTEM GASTROINTESTINAL SYSTEM
N S	MONOPROPELLANTS STORABLE PROPELLANTS		LIQUID HELIUM		APPENDIX (ANATOMY)
	TOTALE THO LEGITO		LIQUID HELIUM 2		INTESTINES
	OF F DIFFIGURE		KRYPTON		RECTUM
	SELF-DIFFUSION DIFFUSION		KRYPTON ISOTOPES		STOMACH
	GASEOUS DIFFUSION		KRYPTON 85 NEON	RT	ABDOMEN COLIC
	GASEOUS SELF-DIFFUSION		LIQUID NEON		GALL
	RANSPORT PROPERTIES		NEON ISOTOPES		GLANDS (ANATOMY)
	GASEOUS DIFFUSION		RADON		LIVER
	GASEOUS SELF-DIFFUSION		RADON ISOTOPES		ORGANS
	ELECTRON DIFFUSION BAS DYNAMICS		XENON		PANCREAS
	KINETIC THEORY		XENON ISOTOPES XENON 129		∞ SYSTEMS
	MOLECULAR DIFFUSION		XENON 133	GATE (	EXPERIMENT)
	ARTICLE DIFFUSION		XENON 135	USE	GARP ATLANTIC TROPICAL EXPERIMEN
P	LASMA DIFFUSION		. RAREFIED GASES		
			COSMIC GASES	∞ GATES	
ASES			INTERPLANETARY GAS INTERSTELLAR GAS	SN	(USE OF A MORE SPECIFIC TERM IS
	ASES		NEUTRAL GASES		RECOMMENDED CONSULT THE TERMS
	AMMONIA		. RAREFIED PLASMAS	RT	LISTED BELOW) CLOSURES
	. LIQUID AMMONIA CARBON DIOXIDE		. REAL GASES	n i	GATES (CIRCUITS)
	CARBON MONOXIDE		. RESIDUAL GAS		GATES (OPENINGS)
	CARBON SUBOXIDES		. SOLIDIFIED GASES		,
	COLD GAS		SOLID CRYOGENS		(CIRCUITS)
	COMPRESSED GAS	RT	SOLID NITROGEN ∞ATMOSPHERES	UF	OR-GATES
	. HIGH PRESSURE OXYGEN	RI .	COAL GASIFICATION	GS	CIRCUITS
	DISSOLVED GASES EXHAUST GASES		∞FLUIDS		. GATES (CIRCUITS) THRESHOLD GATES
	. FLUE GASES		FUELS	RT	COINCIDENCE CIRCUITS
	FLAMMABLE GASES		FUMES	•••	∞GATES
	. GASEOUS FUELS		GAS DYNAMICS GAS FLOW		LOGIC CIRCUITS
	. LIQUEFIED NATURAL GAS		GAS RECOVERY		LOGICAL ELEMENTS
	. PYROGEN GAS MIXTURES		HYDROGEN CLOUDS		SWITCHING CIRCUITS THRESHOLD LOGIC
	. AIR		METAL-GAS SYSTEMS		TRIGGER CIRCUITS
	ALVEOLAR AIR		NONPOINT SOURCES		maden oncome
	COMPRESSED AIR		ODORS	GATES	(OPENINGS)
	EXPIRED AIR		PLASMAS (PHYSICS) PNEUMATICS	RT	APERTURÉS
	HIGH TEMPERATURE AIR		PREVAPORIZATION		∞ BARRIERS
•	LIQUID AIR . DETONABLE GAS MIXTURES		REACTION PRODUCTS		CANALS
	GAS STREAMS		VAPOR PHASES		DOORS
	GRAY GAS		VAPORS		FENCES (BARRIERS)
,	HIGH TEMPERATURE GASES				HATCHES
	. HIGH TEMPERATURE AIR	GASIFIC	ATION		HYDRAULIC EQUIPMENT
	HYDROGEN ISOTORES	GS	GASIFICATION		OPENINGS
	. HYDROGEN ISOTOPES DEUTERIUM		. COAL GASIFICATION		OUTLETS
	. HYDROGEN 4	RT	HYDROPYROLYSIS SYNTHANE		SAFETY DEVICES VENTS
	METALLIC HYDROGEN	nı	VAPORIZING		WALLS
	TRITIUM		7,11 0.11.2.11.0		···· <del>·</del>
	. LIQUID HYDROGEN	CACKET	··	GAUGE	INVARIANCE
	IDEAL GAS IONIZED GASES	GASKET GS	SEALS (STOPPERS)	GS	INVARIANCE
	. LORENTZ GAS	GO	. GASKETS		. GAUGE INVARIANCE
	LIQUEFIED GASES	RT	LABYRINTH SEALS	RT	ELECTROMAGNETIC RADIATION
	, LIQUEFIED NATURAL GAS		O RING SEALS		SUPERGRAVITY
	. LIQUID AIR		PUMP SEALS		TRANSFORMATIONS (MATHEMATICS)
	. LIQUID AMMONIA			CAUCE	THEODY
	. LIQUID FLUORINE	GASOH	OL (FUEL)	RT	THEORY GRAVITATION THEORY
	. LIQUID HELIUM LIQUID HELIUM 2	GS	FUELS	FI.	STRING THEORY
	. LIQUID HYDROGEN		. CHEMICAL FUELS		SUPERGRAVITY
	. LIQUID NEON		SYNTHETIC FUELS		SUPERSYMMETRY
	. LIQUID NITROGEN	RT	GASOHOL (FUEL) ALCOHOLS		∞ THEORIES
	. LIQUID OXYGEN	""	GASOLINE		YANG-MILLS FIELDS
	MOLECULAR GASES				YANG-MILLS THEORY
	. POLAR GASES . POLYATOMIC GASES	GASOLI	NF	0.41100	EQUATION
	. DIATOMIC GASES	GS	FUELS	UF	GAUSS FUNCTION
	MONATOMIC GASES		. CHEMICAL FUELS	GS	ANALYSIS (MATHEMATICS)
	NITROGEN		HYDROCARBON FUELS		. REAL VARIABLES
	LIQUID NITROGEN		GASOLINE		DIFFERENTIAL EQUATIONS
	NITROGEN ISOTOPES		LIQUID FUELS		PARTIAL DIFFERENTIAL EQUATION
	. NITROGEN 15		GASOLINE PRODUCTS		GAUSS EQUATION
	. NITROGEN 16 , SOLID NITROGEN		. PETROLEUM PRODUCTS	RT	∞EQUATIONS
	NONCONDENSABLE GASES		. GASOLINE		MAXWELL EQUATION
	NONGRAY GAS	RT	ANTIKNOCK ADDITIVES	0.1100	EUNCTION
	NONPOLAR GASES		AUTOMOBILE FUELS		FUNCTION GAUSS EQUATION
	ORTHO HYDROGEN		DIESEL FUELS	USE	GAUGO EQUATION
	OXYGEN		GASOHOL (FUEL)	041100	MARKOV THEOREM
	. LIQUID OXYGEN		JET ENGINE FUELS	GAUSS GS	-MARKOV THEOREM THEOREMS
	. OXYGEN ISOTOPES		KEROGEN KEROSENE	us	. GAUSS-MARKOV THEOREM
	. OXYGEN 17 . OXYGEN 18		OCTANE NUMBER	RT	LEAST SQUARES METHOD
			SHALE OIL	* * * *	STATISTICAL ANALYSIS
	OZONE				VARIANCE (STATISTICS)

### **GEMINI SPACECRAFT**

GELLED ROCKET PROPELLANTS-(CONT.)

CRYOGENIC ROCKET PROPELLANTS GELS NORMAL DENSITY FUNCTIONS WINDMILLS (WINDPOWERED MACHINES) HIGH TEMPERATURE PROPELLANTS
HYBRID PROPELLANTS **GAUSSIAN ELIMINATION** ELIMINATION LINEAR EQUATIONS **GEGENSCHEIN** HYPERGOLIC ROCKET PROPELLANTS METAL PROPELLANTS ELECTROMAGNETIC RADIATION MATRICES (MATHEMATICS) SUBTRACTION LIGHT (VISIBLE RADIATION)
. GEGENSCHEIN MONOPROPELLANTS SLURRY PROPELLANTS EXTRATERRESTRIAL RADIATION . GEGENSCHEIN SOLID ROCKET PROPELLANTS STORABLE PROPELLANTS GAUSSIAN NOISE USE RANDOM NOISE RT NIGHT SKY POLARIZED LIGHT SKY BRIGHTNESS **GELS GAUSSMETERS** SOLAR RADIATION **GELS** MAGNETOMETERS TERRESTRIAL DUST BELT . DOUBLE BASE ROCKET PROPELLANTS . SILICA GEL ZODIACAL LIGHT GAUZE COLLOIDS RT FARRICS GEHLENITE GAUZE DOPES ALUMINUM COMPOUNDS
. ALUMINUM SILICATES GELATINS ЯT GELATION . . GEHLENITE
CALCIUM COMPOUNDS
. CALCIUM SILICATES
. . GEHLENITE GELLED ROCKET PROPELLANTS
NONNEWTONIAN FLUIDS **GAW-1 AIRFOIL** GENERAL AVIATION WHITCOMB AIRFOIL SLURRIES THICKENERS (MATERIALS) ĞS **AIRFOILS** WINGS INERALS
GEHLENITE THIXOTROPY GAW-1 AIRFOIL ATLIT PROJECT
PA-34 SENECA AIRCRAFT
WING PROFILES RT SILICON COMPOUNDS SILICATES GEMINI (GT-1) SPACECRAFT
GS MANNED SPACECRAFT
. GEMINI SPACECRAFT
. GEMINI (GT-1) SPACECRAFT
REENTRY VEHICLES
. RECOVERABLE SPACECRAFT ALUMINUM SILICATES . GEHLENITE GAW-2 AIRFOIL CALCIUM SILICATES
. GEHLENITE GENERAL AVIATION WHITCOMB AIRFOIL UF GS ALUMINUM OXIDES RT GEMINI SPACECRAFT
GEMINI (GT-1) SPACECRAFT WINGS . WINGS
. GAW-2 AIRFOIL
BODY-WING CONFIGURATIONS
FLAPS (CONTROL SURFACES)
GENERAL AVIATION AIRCRAFT GEIGER COUNTERS SOFT LANDING SPACECRAFT . GEMINI SPACECRAFT R1 GEIGER-MUELLER TUBES
IONIZATION CHAMBERS
. GEIGER COUNTERS
MEASURING INSTRUMENTS . . GEMINI (GT-1) SPACECRAFT MANNED SPACE FLIGHT GS WING PROFILES COUNTERS GEMINI B SPACECRAFT GC-130 AIRCRAFT RADIATION COUNTERS MANNED SPACECRAFT
. GEMINI B SPACECRAFT USE C-130 AIRCRAFT ... GEIGER COUNTERS
RADIATION MEASURING INSTRUMENTS REENTRY VEHICLES GCR (REACTORS) RADIATION COUNTERS
. GEIGER COUNTERS RECOVERABLE SPACECRAFT USE GAS COOLED REACTORS GEMINI B SPACECRAFT DOSIMETERS NEUTRON COUNTERS RT SOFT LANDING SPACECRAFT
GEMINI B SPACECRAFT
MANNED SPACE FLIGHT **GDOP** GEOMETRIC DILUTION OF PRECISION OVERVOLTAGE PARTICLE TELESCOPES USE BT GE COMPUTERS PROPORTIONAL COUNTERS
RADIATION DETECTORS GEMINI FLIGHTS GENERAL ELECTRIC COMPUTERS FLIGHTS
SPACE FLIGHT
. MANNED SPACE FLIGHT
.. GEMINI FLIGHTS
... GEMINI 3 FLIGHT
... GEMINI 4 FLIGHT UF DATA PROCESSING EQUIPMENT
. COMPUTERS GS **GEIGER-MUELLER TUBES** DIGITAL COMPUTERS
. GE COMPUTERS GEIGER COUNTERS GE 625 COMPUTER GE 635 COMPUTER GEMINI 5 FLIGHT GEL PERMEATION CHROMATOGRAPHY
USE LIQUID CHROMATOGRAPHY GEMINI 6 FLIGHT GEMINI 7 FLIGHT GE 625 COMPUTER GEMINI 8 FLIGHT GEMINI 9 FLIGHT **GELATINS** DATA PROCESSING EQUIPMENT . COMPUTERS
. DIGITAL COMPUTERS
. . GE COMPUTERS
. . . GE 625 COMPUTER COLLAGENS RT GEMINI 10 FLIGHT GEMINI 11 FLIGHT GEMINI 12 FLIGHT ~FOOD NONNEWTONIAN FLUIDS GEMINI PROJECT
GS PROGRAMS GE 635 COMPUTER **GELATION** DATA PROCESSING EQUIPMENT
. COMPUTERS COAGULATION COLLOIDING NASA PROGRAMS
. NASA SPACE PROGRAMS . . DIGITAL COMPUTERS GELS .. GEMINI PROJECT PROJECTS SOLIDIFICATION PROJECTS
. GEMINI PROJECT
. SPACE PROGRAMS
. NASA SPACE PROGRAMS
. GEMINI PROJECT
AGENA 8 ROCKET VEHICLE
AGENA ROCKET VEHICLES
ATLAS LAUNCH VEHICLES
INTEGRATED MISSION CONTROL **GE 635 COMPUTER** THIXOTROPY ∞ GEAR GELLED PROPELLANTS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PROPELLANTS
. GELLED PROPELLANTS RT . GELLED ROCKET PROPELLANTS CHEMICAL FUELS COLLOIDAL PROPELLANTS HIGH TEMPERATURE PROPELLANTS LISTED BELOWI ARRESTING GEAR GEARS LANDING GEAR CENTER MECHANICAL DRIVES HYDROGEN FUELS METAL FUELS MERCURY PROJECT TITAN PROJECT METAL PROPELLANTS PLASTIC PROPELLANTS GEAR TEETH GEARS GEMINI SPACECRAFT MECHANICAL DRIVES PROPELLANT ADDITIVES SOLID PROPELLANTS MANNED SPACECRAFT GS MAINTED SPACECRAFT
. GEMINI (GT-1) SPACECRAFT
. GEMINI (2 SPACECRAFT
REENTRY VEHICLES GEARS GELLED ROCKET PROPELLANTS
UF THIXOTROPIC PROPELLANTS GEARS RACKS (GEARS) PROPELLANTS
. GELLED PROPELLANTS . RECOVERABLE SPACECRAFT
.. GEMINI SPACECRAFT RT COUNTER-ROTATING WHEELS GS ∞GEAR GEAR TEETH IDLERS . . GEMINI SPACECRAFT
. . . GEMINI (GT-1) SPACECRAFT
. . . GEMINI 2 SPACECRAFT
SOFT LANDING SPACECRAFT
. GEMINI SPACECRAFT . GELLED ROCKET PROPELLANTS
ROCKET PROPELLANTS LIQUID ROCKET PROPELLANTS
. GELLED ROCKET PROPELLANTS LUBRICATION MECHANICAL DRIVES

CHEMICAL FUELS

GEARS-(CONT.)

GAUSSIAN DISTRIBUTIONS

TRANSMISSIONS (MACHINE ELEMENTS)

GEMINI (GT-1) SPACECRAFT

### **GEMINI 2 SPACECRAFT**

GEMINI SPACECRAFT-(CONT.)
... GEMINI 2 SPACECRAFT
RT MANNED SPACE FLIGHT
SPACE CAPSULES
TITAN PROJECT

GEMINI 2 SPACECRAFT

GS MANNED SPACECRAFT
. GEMINI SPACECRAFT
REENTRY VEHICLES
. RECOVERABLE SPACECRAFT
... GEMINI SPACECRAFT
SOFT LANDING SPACECRAFT
GEMINI SPACECRAFT
... GEMINI SPACECRAFT
GEMINI SPACECRAFT
... GEMINI SPACECRAFT
... GEMINI SPACECRAFT
... GEMINI SPACECRAFT
... GEMINI SPACECRAFT

MANNED SPACE FLIGHT

GEMINI 3 FLIGHT

GS SPACE FLIGHT

. MANNED SPACE FLIGHT

.. GEMINI FLIGHTS

... GEMINI 3 FLIGHT

RT TITAN LAUNCH VEHICLES

GEMINI 4 FLIGHT
GS SPACE FLIGHT
. MANNED SPACE FLIGHT
. GEMINI FLIGHTS
. . GEMINI 4 FLIGHT

GEMINI 5 FLIGHT

GS SPACE FLIGHT

. MANNED SPACE FLIGHT

. GEMINI FLIGHTS

. . GEMINI 5 FLIGHT

GEMINI 6 FLIGHT
GS SPACE FLIGHT
. MANNED SPACE FLIGHT
. . GEMINI FLIGHTS
. . GEMINI 6 FLIGHT

GEMINI 7 FLIGHT

GS SPACE FLIGHT

MANNED SPACE FLIGHT

GEMINI FLIGHTS

GEMINI 7 FLIGHT

RT TITAN LAUNCH VEHICLES

GEMINI 8 FLIGHT
GS SPACE FLIGHT
. MANNED SPACE FLIGHT
. GEMINI FLIGHTS
. GEMINI 8 FLIGHT
RT TITAN LAUNCH VEHICLES

GEMINI 9 FLIGHT
GS SPACE FLIGHT
. MANNED SPACE FLIGHT
. GEMINI FLIGHTS
. GEMINI 9 FLIGHT
RT TITAN LAUNCH VEHICLES

.. GEMINI FLIGHTS
... GEMINI 9 FLIGHT
RT TITAN LAUNCH VEHICLES

GEMINI 10 FLIGHT
GS SPACE FLIGHT
.. MANNED SPACE FLIGHT

. . GEMINI FLIGHTS . . . GEMINI 10 FLIGHT RT TITAN LAUNCH VEHICLES

GEMINI 11 FLIGHT
GS SPACE FLIGHT
. MANNED SPACE FLIGHT
. GEMINI FLIGHTS
. GEMINI 11 FLIGHT
RT TITAN LAUNCH VEHICLES

RT TITAN LAUNCH VEHICLES

GEMINI 12 FLIGHT
GS SPACE FLIGHT

MANNED SPACE FLIGHT

. . GEMINI FLIGHTS
. . . GEMINI 12 FLIGHT
RT TITAN LAUNCH VEHICLES

GEMINID METEOROIDS
GS CELESTIAL BODIES
METEOROID SHOWERS
GEMINID METEOROIDS
METEOROIDS
GEMINID METEOROIDS

GENE EXPRESSION

UF GENE REGULATION

RT BIOLOGICAL EVOLUTION

CHROMOSOMES

DEOXYRIBONUCLEIC ACID

EVOLUTION (DEVELOPMENT)

GENES

GENETICS

MOLECULAR BIOLOGY

RIBONUCLEIC ACIDS

GENE REGULATION
USE GENE EXPRESSION

GENERAL AVIATION AIRCRAFT
UF EXECUTIVE AIRCRAFT
PRIVATE AIRCRAFT
GS GENERAL AVIATION AIRCRAFT
. AGRICULTURAL AIRCRAFT
. BEECHCRAFT 18 AIRCRAFT
. C-35 AIRCRAFT 1. C-35 AIRCRAFT
. CESSNA 172 AIRCRAFT
. CESSNA 205 AIRCRAFT
. CESSNA 205 AIRCRAFT
. CESSNA 206 AIRCRAFT
. CESSNA 402B AIRCRAFT
. CL-600 CHALLENGER AIRCRAFT
. DH 125 AIRCRAFT
. DH 125 AIRCRAFT
. DH 24 AIRCRAFT
. DO-28 AIRCRAFT
. DO-28 AIRCRAFT
. DO-28 AIRCRAFT

DHC 2 AIRCRAFT
DO-27 AIRCRAFT
DO-28 AIRCRAFT
G-1 AIRCRAFT
HC-3 HELICOPTER
ARAC AIRCRAFT
ARAC AIRCRAFT
ARAC AIRCRAFT
SARRONAUTICS
AIRCRAFT

CIVIL AVIATION
COMMERCIAL AIRCRAFT
GAW-2 AIRFOIL
HELICOPTERS
JET AIRCRAFT
LIGHT AIRCRAFT
COMMERCIAL
LIGHT AIRCRAFT
PASSENGER AIRCRAFT
SINGLE ENGINE AIRCRAFT
SINGLE ENGINE AIRCRAFT
TRAINING AIRCRAFT
TRAINING AIRCRAFT
TRANSPORT AIRCRAFT
TURBOPROP AIRCRAFT
UTILITY AIRCRAFT

GENERAL AVIATION WHITCOMB AIRFOIL
USE GAW-1 AIRFOIL
GAW-2 AIRFOIL

GENERAL DYNAMICS AIRCRAFT
UF CONVAIR MILITARY AIRCRAFT
GENERAL DYNAMICS MILITARY
AIRCRAFT
GS GENERAL DYNAMICS AIRCRAF

S GENERAL DYNAMICS AIRCRAFT

B-58 AIRCRAFT

C-131 AIRCRAFT

CL-41 AIRCRAFT

CL-44 AIRCRAFT

CV-440 AIRCRAFT

CV-440 AIRCRAFT

CV-440 AIRCRAFT

CV-880 AIRCRAFT

CV-990 AIRCRAFT

F-102 AIRCRAFT

F-104 AIRCRAFT

F-111 AIRCRAFT

T MAIRCRAFT

CANADAIR AIRCRAFT

CANADAIR AIRCRAFT

CANADAIR AIRCRAFT

CANADAIR AIRCRAFT

PA-34 SENECA AIRCRAFT

GENERAL DYNAMICS MILITARY AIRCRAFT
USE GENERAL DYNAMICS AIRCRAFT
MILITARY AIRCRAFT

GENERAL ELECTRIC COMPUTERS
USE GE COMPUTERS

GENERALIZATION (PSYCHOLOGY)
RT TRANSFER OF TRAINING

GENERATION

SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS
LISTED BELOW)

RT COGENERATION
HEAT GENERATION
INITIATION
REGENERATION (ENGINEERING)

∞ GENERATORS (USE OF A MORE SPECIFIC TERM IS SN RECOMMENDED -- CONSULT THE TERMS LISTED BELOW) AC GENERATORS ARC GENERATORS BT ANC GENERATORS
BOILERS
CAVITY VAPOR GENERATORS
COLLOIDAL GENERATORS
DECOMMUTATORS DIRECT POWER GENERATORS
DUOCHROMATORS DUOCHHOMATIONS
ELECTRIC GENERATORS
ELECTROSTATIC GENERATORS
ENERGY CONVERSION EFFICIENCY
FUNCTION GENERATORS GAS GENERATORS HALL GENERATORS HARMONIC GENERATORS HOMOPOLAR GENERATORS IMPULSE GENERATORS
MAGNETOHYDRODYNAMIC GENERATORS MAGNETOHYDHODYNAMIC GENE MOTORS NOISE GENERATORS PHOTOELECTRIC GENERATORS PLASMA GENERATORS PULSE GENERATORS RADIATION SOURCES REPORT GENERATORS
ROTATING GENERATORS SHOCK WAVE GENERATORS SIGNAL GENERATORS SOLAR SEA POWER PLANTS SOUND GENERATORS STATORS
STIMULATED EMISSION DEVICES SUBHARMONIC GENERATORS
TEST PATTERN GENERATORS
THERMOELECTRIC GENERATORS
TIDE POWERED GENERATORS TURBOGENERATORS
VAPORIZERS
VOLTAGE GENERATORS
VORTEX GENERATORS WAVE GENERATION WINDPOWERED GENERATORS

CHROMOSOMES
DEOXYRIBONUCLEIC ACID
GENE EXPRESSION
GENETIC CODE
GENETIC ENGINEERING
GENETICS
MOLECULAR BIOLOGY
MUTATIONS
RIBONUCLEIC ACIDS

GENETIC CODE
RT CHROMOSOMES
GENES
GENETICS

**GENES** 

GENETICS

RT BIOLOGICAL EVOLUTION
BREEDING (REPRODUCTION)
CHROMOSOMES
CONGENITAL ANOMALIES
CYTOGENESIS
DOMINANCE
EVOLUTION (DEVELOPMENT)
GENE EXPRESSION
GENES
GENETIC CODE
GENETIC CODE
GENETIC ENGINEERING
MUTAGENS
MUTATIONS
NEUROSPORA
NUCLEI (CYTOLOGY)
NUCLEOGENESIS
SPECIES DIFFUSION

GENIE ROCKET VEHICLE
UF MB-1 ROCKET VEHICLE
GS ROCKET VEHICLES

GENIE ROCKET VEHICLE-(CONT.)

. SINGLE STAGE ROCKET VEHICLES

. GENIE ROCKET VEHICLE

RT ASTROBEE ROCKET VEHICLES

SOLID PROPELLANT ROCKET ENGINES GEOCYCLOTRONS-(CONT.)

CYCLOTRONS

GEOCYCLOTRONS GEODIMETERS-(CONT.)
. OPTICAL MEASURING INSTRUMENTS
. GEODIMETERS
OPTICAL EQUIPMENT ACCELERATORS
ELEMENTARY PARTICLES OPTICAL MEASURING INSTRUMENTS
. GEODIMETERS
OPTICAL MEASUREMENT
RANGE FINDERS GEODESIC LINES
GS GEOMETRY GENITOURINARY SYSTEM ANATOMY
. GENITOURINARY SYSTEM . EUCLIDEAN GEOMETRY
. LINES (GEOMETRY) TELLUROMETERS BLADDER KIDNEYS ... GEODESIC LINES CHORDS (GEOMETRY) CURVES (GEOMETRY) GEODYNAMIC EXPERIMENTAL OCEAN SATELLITE RIDNEYS

GLOMERULUS

REPRODUCTIVE SYSTEMS

SEX GLANDS

GONADS RT GEOS-D SATELLITE GEODYNAMICS GEODESY CRUSTAL DYNAMICS UF RT OVARIES TESTES EARTH FIGURE EARTH SHAPE CRUSTAL FRACTURES ∞ DYNAMICS PROSTATE GLAND IZSAK ELLIPSOID GEODESY EARTH MOVEMENTS GEOMORPHOLOGY UTERUS GS . CELESTIAL GEODESY ALTIMETRY RT GYNECOLOGY GEOPHYSICS ORGANS PLANETARY QUAKES SHOCK WAVES TERRADYNAMICS EARTH (PLANET)
EARTH AXIS
GEODETIC ACCURACY
GEODETIC SURVEYS ∞ SYSTEMS UROLOGY GEO ENVIRONMENTS
USE EARTH ORBITAL ENVIRONMENTS GEOELECTRICITY
GS ELECTRICITY GEOIDS GEOLOGY GEOELECTRICITY GEOPHYSICS GRAVIMETERS GEOASTROPHYSICS
USE ASTROPHYSICS TELLURIC CURRENTS EARTH (PLANET) LUNAR RETROREFLECTORS
OBLATE SPHEROIDS GEOPHYSICS GEOPHYSICS GEOPOTENTIAL OGO-4 OGO-5 **GEOBOTANY** BOTANY GS PERTURBATION PHOTOMAPPING GEOFABRICS
USE GEOTECHNICAL FABRICS . GEOBOTANY BIOGEOCHEMISTRY POLAR WANDERING (GEOLOGY)
SATELLITE ALTIMETRY
SATELLITE DOPPLER POSITIONING
TOPOGRAPHY PLANTS (BOTANY) RAIN FORESTS GEOFRACTURES
USE GEOLOGICAL FAULTS TREES (PLANTS) VINTI THEORY GEOGRAPHIC APPLICATIONS PROGRAM
GS PROGRAMS
. SPACE PROGRAMS GEOCENTRIC COORDINATES
GS COORDINATES
. PLANETOCENTRIC COORDINATES
. GEOCENTRIC COORDINATES GEODETIC ACCURACY ACCURACY
. GEODETIC ACCURACY GEOGRAPHIC APPLICATIONS PROGRAM ASTRONOMICAL COORDINATES CELESTIAL REFERENCE SYSTEMS EARTH SURFACE GEODESY RT EARTH RESOURCES EARTH RESOURCES PROGRAM RT INERTIAL COORDINATES
PLANET EPHEMERIDES
SPHERICAL COORDINATES **GEOGRAPHY** GEOPOTENTIAL HEIGHT MAPPING SATELLITE DOPPLER POSITIONING NASA PROGRAMS REMOTE SENSORS SATELLITE-BORNE PHOTOGRAPHY SOIL MAPPING GEODETIC COORDINATES GEOCHEMISTRY EMISTRY
ENVIRONMENTAL CHEMISTRY
GEOCHEMISTRY
BIOGEOCHEMISTRY
CHEMISTRY
COSMOCHEMISTRY
GEOCHRONOLOGY COORDINATES
. GEODETIC COORDINATES TERRAIN ANALYSIS INTERNATIONAL SATELLITE GEODESY EXPERIMENT RT GEOGRAPHIC INFORMATION SYSTEMS LATITUDE LONGITUDE INFORMATION SYSTEMS
. GEOGRAPHIC INFORMATION SYSTEMS GEOLOGY GEOPHYSICS SATELLITE DOPPLER POSITIONING AERIAL PHOTOGRAPHY DATA SYSTEMS GEODETIC SATELLITES
GS ARTIFICIAL SATELLITES
GEODETIC SATELLITES
ANNA SATELLITES HYDROLOGY GEOGRAPHY IMAGERY INFRARED PHOTOGRAPHY LIMNOLOGY MARINE CHEMISTRY MINERALOGY ANNA SATELLITES
EXPLORER 29 SATELLITE
EXPLORER 36 SATELLITE
GEOLE SATELLITE
GEOS 1 SATELLITE
GEOS 2 SATELLITE
GEOS 3 SATELLITE
GEOSAT SATELLITE
SEARGOS SATELLITE
PAGEOS SATELLITE
PAGEOS SATELLITE
VANGUARD 1 SATELLITE REMOTE SENSING PALEOBIOLOGY PALEONTOLOGY GEOGRAPHY PETROLOGY RADIOACTIVITY GEOGRAPHY
. HYPSOGRAPHY . OROGRAPHY ARCTIC REGIONS GEOCHRONOLOGY
GS CHRONOLOGY
GEOCHRONOLOGY BT CADASTRAL MAPPING CLIMATOLOGY GEOLOGY GEOCHRONOLOGY CONTINENTS EARTH (PLANET) ... VANGUARD 1 SATELLITE
ACTIVE SATELLITES
CELESTIAL GEODESY
NAVIGATION SATELLITES
NAVSTAR SATELLITES DENDROCHRONOLOGY GEOCHEMISTRY GEOPHYSICS EASTERN HEMISPHERE ECONOMIC DEVELOPMENT ESTUARIES
GEOGRAPHIC APPLICATIONS PROGRAM
GEOGRAPHIC INFORMATION SYSTEMS
GEOMORPHOLOGY PALEORIOLOGY PASSIVE SATELLITES PARTICLE TRACKS
RADIOACTIVE AGE DETERMINATION SATELLITE ALTIMETRY
SATELLITE DOPPLER POSITIONING
VANGUARD SATELLITES HEAT CAPACITY MAPPING MISSION STRATIGRAPHY MAPPING MAPS OCEANOGRAPHY OCEANS PLAINS GEOCORONAL EMISSIONS
GS ATMOSPHERIC RADIATION GEODETIC SURVEYS
GS SURVEYS . SKY RADIATION **GEODETIC SURVEYS** . AIRGLOW GEODESY POLAR REGIONS SELENOGRAPHY ... GEOCORONAL EMISSIONS ELECTROMAGNETIC RADIATION . LIGHT (VISIBLE RADIATION) GEOLOGICAL SURVEYS PHOENIX QUADRANGLE (AZ) TEMPERATE REGIONS TROPICAL REGIONS SATELLITE DOPPLER POSITIONING TOPOGRAPHY SKY RADIATION TUNDRA WESTERN HEMISPHERE GEOCORONAL EMISSIONS **GEODIMETERS** 

MEASURING INSTRUMENTS
DISTANCE MEASURING EQUIPMENT
GEODIMETERS

GEOCYCLOTRONS
GS PARTICLE ACCELERATORS

GEOIDS

ALTIMETRY GEODESY

### **GEOLE SATELLITES**

GEOMAGNETIC PULSATIONS-(CONT.) GEOIDS-(CONT.) GEOLOGY-(CONT.) GEOMAGNETISM KP INDEX EXPLORATION GEODETIC ACCURACY FIORDS GEOMETRY MAGNETOSPHERIC INSTABILITY NOCTURNAL VARIATIONS FORMATIONS GAPS (GEOLOGY) GEOCHEMISTRY OBLATE SPHEROIDS SATELLITE ALTIMETRY GEODESY GEOLOGICAL SURVEYS GEOMAGNETIC STORMS
USE MAGNETIC STORMS SHAPES SPHEROIDS GEOPHYSICAL OBSERVATORIES SYMMETRICAL BODIES GEOMAGNETIC TAIL
GS ENVIRONMENTS
. EARTH MAGNETOSPHERE **GEOPHYSICS** GEOPRESSURE GEOTEMPERATURE GEOLE SATELLITES ARTIFICIAL SATELLITES . FRENCH SATELLITES GRAVIMETRY
GREAT BASIN (US)
INLIERS (LANDFORMS)
ISTHMUSES GEOMAGNETIC TAIL **GEOMAGNETISM** GEOLE SATELLITES
GEODETIC SATELLITES
GEOLE SATELLITES
METEOROLOGICAL SATELLITES RT MAGNETIC FIELDS
PLANETARY MAGNETIC FIELDS KREEP MASSIFS POLAR CUSPS GEOLE SATELLITES
EOLE SATELLITES
FRENCH SPACE PROGRAMS METEOROLOGY MINERAL DEPOSITS GEOMAGNETICALLY TRAPPED PARTICLES
USE RADIATION BELTS RT MINERALOGY MINERALS GEOMAGNETISM GEOLOGICAL FAULTS

UF CLOSED FAULTS

CROSS FAULTS

ECHELON FAULTS

GEOFRACTURES MORPHOLOGY OCEAN BOTTOM OCEANOGRAPHY OIL EXPLORATION GEOMAGNETIC FIELD TERRESTRIAL MAGNETISM MAGNETIC FIELDS OUTCROPS PALEOMAGNETISM MAGNETIC PROPERTIES
. GEOMAGNETISM GRABENS GEOMAGNETISM
AEROMAGNETISM
BARIUM ION CLOUDS
CONTINENTAL DRIFT
DYNAMO THEORY
EARTH (PLANET)
EARTH GRAVITATION
EARTH MAGNETOSPHERE
ELECTROLIETS RIFTS SPLITS (GEOLOGY) PALEONTOLOGY PENEPLAINS SPLITS (GEOLOGY)
STEP FAULTS
THRUST FAULTS
GEOLOGICAL FAULTS
AFRICAN RIFT SYSTEM
SAN ANDREAS FAULT
CREVASSES
CRUSTAL FRACTURES
EARTHOUAKE DAMAGE
EARTHOUAKES
FAULTS
FAULTS PHOTOMAPPING PHYSICAL SCIENCES PRECAMBRIAN PERIOD GS REGOLITH ROCK MECHANICS RŤ ROCKS ∞ SCIENCE **ELECTROJETS** ELECTHOJETS
FIELD THEORY (PHYSICS)
GEOMAGNETIC LATITUDE
GEOMAGNETIC PULSATIONS
GEOMAGNETIC TAIL SEISMOLOGY SHATTER CONES ∞ FAULTS FISSURES (GEOLOGY) SOILS STRATIGRAPHY GEOPHYSICS INCLINATION FOLDS (GEOLOGY)
FORMATIONS STRUCTURAL BASINS INTERNATIONAL MAGNETOSPHERIC STUDY INLIERS (LANDFORMS) LANDFORMS GEOMAGNETIC ANOMALIES LANDFOHMS
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CRACK GEOMETRY CURVATURE CURVATURE CURVES (GEOMETRY) CATENARIES CYCLOIDS EPICYCLOIDS S CURVES GOMPERTZ CURVES CUSPS (MATHEMATICS) DOUBLE CUSPS DIFFERENTIAL GEOMETRY LIE GROUPS SPINOR GROUPS RIEMANN MANIFOLD TENSOR ANALYSIS DUCT GEOMETRY EUCLIDEAN GEOMETRY CATENARIES CIRCUMFERENCES CIRCUMFERENCES CIRCUMFERENCES CIRCUMFERENCES CONICS FLLIPSES HYPERBOLAS PARABOLAS CYCLOIDS EPICYCLOIDS COCI MERCATOR PROJECTION QUADRANTS S CURVES SPHEROIDS OBLATE SPHEROIDS PROLATE SPHEROIDS PROLATE SPHEROIDS TANGENTS TORUSES TRIGONOMETRY ANGLES (GEOMETRY)	CURL (VECTORS) VORTICITY RT ANALYSIS (MATHEMATICS) AREA BODIES OF REVOLUTION COMPLEX NUMBERS CONGRUENCES COORDINATES C	OGO-A OGO-3 OGO-3 OGO-5 POGO OGO-C OGO-4 OGO-6 OSO OSO-C OSO-1 OSO-2 OSO-3 OSO-4 OSO-5 OSO-6 OSO-6 OSO-7 OSO-6 OSO-7 OSO-8 RT ASTRONOMICAL OBSERVATORIES GEOLOGY GEOPHYSICS  GEOPHYSICAL SATELLITES GS ARTIFICIAL SATELLITES INTERCOSMOS SATELLITES INTERCOSMOS SATELLITES INTERCOSMOS SATELLITE INTERCOSMOS SATELLITE EXPLORER 6 SATELLITE EXPLORER 10 SATELLITE EXPLORER 12 SATELLITE EXPLORER 12 SATELLITE EXPLORER 12 SATELLITE EXPLORER 15 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE EXPLORER 19 SATELLITE EXPLORER 19 SATELLITE EXPLORER 10 SATELLITE EXPLORER 12 SATELLITE EXPLORER 15 SATELLITE OGO EGO OGO-3 OGO-5 POGO OGO-6
CRACK GEOMETRY CURVATURE CURVATURE CURVES (GEOMETRY) CATENARIES CYCLOIDS EPICYCLOIDS S CURVES GOMPERTZ CURVES CUSPS (MATHEMATICS) DOUBLE CUSPS DIFFERENTIAL GEOMETRY LIE GROUPS RIEMANN MANIFOLD TENSOR ANALYSIS DUCT GEOMETRY EUCLIDEAN GEOMETRY ANALYTIC GEOMETRY CATENARIES CIRCUMFERENCES CONICS ELLIPSES HYPERBOLAS PARABOLAS CYCLOIDS CYCLOIDS COLOIDS C	CURL (VECTORS)VORTICITY RT ANALYSIS (MATHEMATICS) AREA BODIES OF REVOLUTION COMPLEX NUMBERS CONGRUENCES COORDINATES ©CHOSS SECTIONS CRYSTAL LATTICES DIAGRAMS DIAMETERS DIMENSIONS DISTANCE FOCI FRUSTUMS GEOIDS GEOMETRICAL ACOUSTICS HYPERGEOMETRIC FUNCTIONS HYPERSPHERES INFINITY MATHEMATICS MEASUREMENT PLANFORMS POINCARE SPHERES POSITION (LOCATION) PROFILES RECIPROCAL THEOREMS SCIENCE SHAPES SIDES SPHERES SYMMETRY TOROIDS UNIQUENESS THEOREM	GO-A OGO-A OGO-3 OGO-5 POGO OGO-C OGO-C OGO-6 OSO OSO-C OSO-C OSO-1 OSO-2 OSO-3 OSO-5 OSO-6 OSO-6 OSO-7 OSO-8 RT ASTRONOMICAL OBSERVATORIES GEODHYSICS  GEOPHYSICS  GEOPHYSICS  GEOPHYSICAL SATELLITES INTERCOSMOS SATELLITES INTERCOSMOS SATELLITES INTERCOSMOS SATELLITES INTERCOSMOS SATELLITE EXPLORER 12 SATELLITE EXPLORER 12 SATELLITE EXPLORER 12 SATELLITE EXPLORER 12 SATELLITE EXPLORER 15 SATELLITE EXPLORER 16 SATELLITE EXPLORER 17 SATELLITE EXPLORER 18 SATELLITE OGO OGO-A OGO-3 OGO-6 OGO-6 OGO-6 OGO-6 OGO-6 OGO-6
CRACK GEOMETRY CURVATURE CURVATURE CURVES (GEOMETRY) CATENARIES CYCLOIDS EPICYCLOIDS SCURVES GOMPERTZ CURVES CUSPS (MATHEMATICS) DOUBLE CUSPS DIFFERENTIAL GEOMETRY LIE GROUPS SPINOR GROUPS RIEMANN MANIFOLD TENSOR ANALYSIS DUCT GEOMETRY EUCLIDEAN GEOMETRY CATENARIES CIRCUMFERENCES CIRCUMFERENCES CIRCUMFERENCES CIRCUMFERENCES CIRCUMFERENCES CIRCUMFERENCES CONICS ELLIPSES HYPERBOLAS PARABOLAS CYCLOIDS EPICYCLOIDS LOCI MERCATOR PROJECTION QUADRANTS SCURVES GOMPERTZ CURVES SPHEROIDS OBLATE SPHEROIDS TANGENTS OBLATE SPHEROIDS TANGENTS	CURL (VECTORS) VORTICITY RT ANALYSIS (MATHEMATICS) AREA BODIES OF REVOLUTION COMPLEX NUMBERS CONGRUENCES COORDINATES C	OGO-A OGO-3 OGO-3 OGO-5 POGO OGO-C OGO-4 OGO-6 OSO OSO-C OSO-C OSO-1 OSO-2 OSO-3 OSO-4 OSO-5 OSO-6 OSO-6 OSO-7 OSO-6 OSO-7 OSO-8 RT ASTRONOMICAL OBSERVATORIES GEOLOGY GEOPHYSICS  GEOPHYSICAL SATELLITES GS ARTIFICIAL SATELLITES INTERCOSMOS SATELLITES INTERCOSMOS SATELLITES INTERCOSMOS SATELLITE INTERCOSMOS SATELLITE EXPLORER 6 SATELLITE EXPLORER 12 SATELLITE EXPLORER 12 SATELLITE EXPLORER 45 SATELLITE EXPLORER 45 SATELLITE EXPLORER 6 OSATELLITE EXPLORER 10 SATELLITE EXPLORER 12 SATELLITE OGO EGO OGO-3 OGO-3 OGO-5 POGO OGO-C OGO-C

### **GEOPHYSICS**

GEOPOTENTIAL RESEARCH MISSION-(CONT.)
GRAVITATIONAL FIELDS GEOSTATIONARY OPERATIONAL ENVIRON SATS GEOPHYSICAL SATELLITES-(CONT.) GOES SATELLITES OSO-2 OSO-3 GEOSTATIONARY OPERATL ENVIRON SATELLITE GEOPRESSURE OSO-5 PRESSURE USE GOFS 2 **OSO-6** GEOPRESSURE OSO-7 GEOLOGY OSO-8 GEOTHERMAL RESOURCES GEOSTATIONARY PLATFORMS RADIATION AND METEOROID GEOTHERMAL TECHNOLOGY SYNCHRONOUS PLATFORMS SATELLITE SPUTNIK 3 SATELLITE PRESSURE GRADIENTS GEOSTATIONARY SATELLITES
USE SYNCHRONOUS SATELLITES .. VANGUARD 3 SATELLITE ARIEL SATELLITES **GEORGIA** BT NATIONS COMMUNICATION SATELLITES
EOLE SATELLITES . UNITED STATES GEOSTROPHIC WIND
GS WIND (METEOROLOGY) METEOROLOGICAL SATELLITES ATLANTA (GA) SAND HILLS REGION (GA-NC-SC) WINDS ALOFT . GEOSTROPHIC WIND PEOLE SATELLITES SPACE LABORATORIES UNMANNED SPACECRAFT ВT BAROCLINIC INSTABILITY BAROCLINIC WAVES GEOS SATELLITES (ESA)
UF GEOS SATELLITES (ESRO)
GS ARTIFICIAL SATELLITES
. ESA SATELLITES VANGUARD SATELLITES DIVERGENCE ISOBARS (PRESSURE) GEOPHYSICS
UF GEOASTROPHYSICS SEA BREEZE WIND SHEAR . GEOS SATELLITES (ESA) ESA SPACECRAFT AERONOMY CONTINENTAL DRIFT . ESA SATELLITES GEOSYNCHRONOUS EARTH ORBITAL EARTH (PLANET)
EARTH PLANETARY STRUCTURE . . GEOS SATELLITES (ESA)
EARTH MAGNETOSPHERE
EUROPEAN SPACE PROGRAMS ENVIRONMENTS

USE EARTH ORBITAL ENVIRONMENTS FORMATIONS GEOCHEMISTRY GEOSARI PROJECT GEOCHRONOLOGY GEOSYNCHRONOUS ORBITS GEODESY **ORBITS** GEOS SATELLITES (ESRO)
USE GEOS SATELLITES (ESA) GEODYNAMICS GEOELECTRICITY SPACECRAFT ORBITS . SATELLITE ORBITS GEOIDS GEOLOGICAL SURVEYS ... GEOSYNCHRONOUS ORBITS CIRCULAR ORBITS GEOS 1 SATELLITE

GS ARTIFICIAL SATELLITES
. GEODETIC SATELLITES
. GEOS 1 SATELLITE

RT ACTIVE SATELLITES
ANNA SATELLITES RT EQUATORIAL ORBITS
INFRARED ASTRONOMY SATELLITE GEOLOGY GEOMAGNETISM STATIONARY ORBITS
SYNCHRONOUS PLATFORMS
TWENTY-FOUR HOUR ORBITS GEOPHYSICAL OBSERVATORIES GRAVIMETERS GRAVIMETRY HEAT TRANSMISSION CELESTIAL GEODESY EXPLORER 29 SATELLITE HYDROGRAPHY GEOSYNCLINES LARGOS SATELLITE PAGEOS SATELLITE ANTICLINES DOMES (GEOLOGY) INTERNATIONAL GEOPHYSICAL YEAR INTERNATIONAL GEOSPHERE-BIOSPHERE PROGRAM ISOSTASY GEOS 2 SATELLITE STRATA GEOS-B SATELLITE
ARTIFICIAL SATELLITES
. GEODETIC SATELLITES
. GEOS 2 SATELLITE
ACTIVE SATELLITES
ANNA SATELLITES UF GS STRATIFICATION LIMNOLOGY METEOROLOGY STRATIGRAPHY SYNCLINES OCEANOGRAPHY PALEOMAGNETISM RT GEOTECHNICAL ENGINEERING PETROLOGY ∞ PHYSICS **FOUNDATIONS** CELESTIAL GEODESY EXPLORER 36 SATELLITE SOIL MECHANICS STRUCTURAL DESIGN CRITERIA PLATES (TECTONICS)
POLAR CUSPS LARGOS SATELLITE
PAGEOS SATELLITE STRUCTURAL ENGINEERING ∞RADIATION RADIOACTIVITY GEOTECHNICAL FABRICS SCIENCE SEISMOLOGY **GEOS 3 SATELLITE** GEOFABRICS GEOTEXTILES UF SATELLITE
GEOS-C SATELLITE
ARTIFICIAL SATELLITES
GEODETIC SATELLITES
C. GEOS 3 SATELLITE
ACTIVE SATELLITES
ANNA SATELLITES STRATIGRAPHY STRUCTURAL PROPERTIES (GEOLOGY) GS SOIL MECHANICS **TECTONICS** THEORETICAL PHYSICS TILTMETERS GEOTEMPERATURE TOPOGRAPHY GEOTHERMOMETRY GEOLOGY CELESTIAL GEODESY LARGOS SATELLITE PAGEOS SATELLITE RT GEOTHERMAL ANOMALIES GEOPOTENTIAL TEMPERATURE GEOPOTENTIAL
. GEOPOTENTIAL HEIGHT SATELLITE ALTIMETRY GS FARTH GRAVITATION RT **GEOTEXTILES** GEOS-B SATELLITE GEOELECTRICITY GEOS 2 SATELLITE GEOTECHNICAL FABRICS GRAVITATIONAL FIELDS ∞ POTENTIAL
POTENTIAL ENERGY GEOS-C SATELLITE **GEOTHERMAL ANOMALIES** GEOS 3 SATELLITE ANOMALIES GEOTHERMAL ANOMALIES GEOTHERMAL RESOURCES SURFACE TEMPERATURE THERMAL MAPPING GEOPOTENTIAL HEIGHT
GS GEOPOTENTIAL GEOS-D SATELLITE GEODYNAMIC EXPERIMENTAL OCEAN UF SATELLITE
ARTIFICIAL SATELLITES
. GEOS-D SATELLITE GEOPOTENTIAL HEIGHT POTENTIAL ENERGY
GEOPOTENTIAL HEIGHT
ATMOSPHERIC PRESSURE
EARTH ATMOSPHERE
EARTH GRAVITATION GS GEOTHERMAL ENERGY CONVERSION RT ENERGY CONVERSION
. GEOTHERMAL ENERGY CONVERSION GEOSARI PROJECT PROGRAMS GEODETIC ACCURACY GRAVITATIONAL FIELDS . PROJECTS CLEAN ENERGY GEOSARI PROJECT ~ CONVERSION ARIANE LAUNCH VEHICLE EUROPEAN SPACE AGENCY HEAD (FLUID MECHANICS) EARTH RESOURCES SCALE HEIGHT **FNGINES** ENGINES
GEOTHERMAL TECHNOLOGY
HEAT TRANSFER
HEAT TRANSMISSION
OCEAN THERMAL ENERGY CONVERSION
THERMAL ENERGY GEOS SATELLITES (ESA) GEOPOTENTIAL RESEARCH MISSION GEOSAT SATELLITES
GS ARTIFICIAL SATELLITES
. GEODETIC SATELLITES GRAVSAT SATELLITES ARTIFICIAL SATELLITES GS SCIENTIFIC SATELLITES
. GEOPOTENTIAL RESEARCH MISSION GEOSAT SATELLITES TURRINES

RT

SATELLITE ALTIMETRY

TURBOGENERATORS

RT

GEOTHERMAL ENERGY EXTRACTION GERIATRICS-(CONT.) GERMANIUM OXIDES CHALCOGENIDES . OXIDES EXTRACTION GERONTOLOGY GS GEOTHERMAL ENERGY EXTRACTION GERMANIUM OXIDES ENERGY CONVERSION ENERGY TECHNOLOGY GERMAN DEMOCRATIC REPUBLIC GERMANIUM COMPOUNDS
. GERMANIUM OXIDES EAST GERMANY GEOTHERMAL TECHNOLOGY HEAT EXCHANGERS
HEAT PUMPS
HEAT TRANSMISSION ∞OXYGEN COMPOUNDS GERMAN INFRARED LABORATORY TELESCOPES
. SPACEBORNE TELESCOPES GERMANIUM RECTIFIERS
USE GERMANIUM DIODES HEATING GERMAN INFRARED LABORATORY TURBINES TURBOGENERATORS WATER HEATING RT PAYLOADS SPACE SHUTTLES SPACELAB (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THETERMS SN WEST GERMANY GEOTHERMAL ENERGY UTILIZATION LISTED RELOW! LITH IZATION GS GERMANATES
GS GERMANIUM COMPOUNDS GEOTHERMAL ENERGY UTILIZATION WEST GERMANY COOLING GERMANATES
. MAGNESIUM GERMANATES ∞ELECTRIC POWER ENERGY STORAGE GERMICIDES
USE BACTERICIDES GEOTHERMAL TECHNOLOGY HEAT PIPES **GERMANIDES** GERMINATION RT CROP GROWTH GERMANIUM COMPOUNDS HEAT STORAGE GS GERMANIDES
. MAGNESIUM GERMANIDES HEATING GROWTH PHYTOTRONS ∞ POWER PLANTS
TURBOGENERATORS GERMANIUM ALLOYS RT VIABILITY GEOTHERMAL RESOURCES GERMINATORS
USE PHYTOTRONS CHEMICAL ELEMENTS HEAT SOURCES
. THERMAL RESOURCES
. GEOTHERMAL RESOURCES METALLOIDS . GERMANIUM GERONTOLOGY RT AGE FACTOR ... GEYSERS RESOURCES GERMANIUM ISOTOPES AGING (BIOLOGY) . EARTH RESOURCES
. . THERMAL RESOURCES GERMANIUM ALLOYS
GS ALLOYS GEOTHERMAL RESOURCES GERMANIUM ALLOYS **GEYSERS** DRY HEAT

∞ENERGY SOURCES

GEOPHYSICAL FLUIDS

GEOPRESSURE GERMANIDES GERT RT SILICON ALLOYS GRAPHIC EVALUATION AND REVIEW TECHNIQUES RT CRITICAL PATH METHOD MANAGEMENT GERMANIUM ANTIMONIDES GEOTHERMAL ANOMALIES HEAT TRANSMISSION ANTIMONY COMPOUNDS
. ANTIMONIDES MANAGEMENT ANALYSIS MANAGEMENT METHODS HYDROTHERMAL SYSTEMS GERMANIUM ANTIMONIDES GERMANIUM COMPOUNDS MANAGEMENT PLANNING THERMAL ENERGY
THERMAL MAPPING
UNDERWATER RESOURCES GERMANIUM ANTIMONIDES ∞ METHODOLOGY PERT
PROJECT MANAGEMENT VOLCANOES GERMANIUM CHLORIDES

GS GERMANIUM COMPOUNDS GESTALT THEORY
RT PSYCHOTHERAPY GEOTHERMAL TECHNOLOGY
GS TECHNOLOGIES
. ENERGY TECHNOLOGY
. GEOTHERMAL TECHNOLOGY . GERMANIUM CHLORIDES HALOGEN COMPOUNDS ∞ THEORIES CHLORINE COMPOUNDS CHLORIDES GET AWAY SPECIALS (STS) RT DRY MEAT EXPLORATION **GERMANIUM CHLORIDES** PAYLOADS
. SPACE SHUTTLE PAYLOADS HALIDES GEOPHYSICAL FLUIDS GEOPRESSURE CHLORIDES GERMANIUM CHLORIDES ... GET AWAY SPECIALS (STS)
OSS-1 PAYLOAD GEOTHERMAL ENERGY CONVERSION GEOTHERMAL ENERGY EXTRACTION GEOTHERMAL ENERGY UTILIZATION SPACE SHUTTLE MISSIONS SPACEBORNE EXPERIMENTS GERMANIUM COMPOUNDS GERMANIUM COMPOUNDS
GERMANATES
MAGNESIUM GERMANATES GEVINERMAL ENERGY UTILIZATION GEYSERS HEAT SOURCES HEAT TRANSFER OCEAN THERMAL ENERGY CONVERSION SPACELAB SPACELAB PAYLOADS GETOL AIRCRAFT MAGNESIUM GERMANIDES GROUND EFFECT MACHINES
. GETOL AIRCRAFT RESOURCES
THERMAL RESOURCES GERMANIUM ANTIMONIDES
GERMANIUM CHLORIDES ∞ AIRCRAFT

∞ SUBSONIC AIRCRAFT

VERTICAL TAKEOFF AIRCRAFT GERMANIUM OXIDES GEOTHERMOMETRY
USE GEOTEMPERATURE . ORGANIC GERMANIUM COMPOUNDS

∞ CHEMICAL COMPOUNDS

∞ GROUP 4A COMPOUNDS

∞ METAL COMPOUNDS GETTERS GEOTROPISM ION PUMPS TROPISM PROPARGYL GROUPS GEOTROPISM GERMANIUM DIODES PURIFICATION RT GRAVITATIONAL EFFECTS PHYSIOLOGICAL EFFECTS GERMANIUM RECTIFIERS ELECTRONIC EQUIPMENT RESIDUAL GAS GS VACUUM PLANTS (BOTANY) DIODES VAPOR TRAPS SEMICONDUCTOR DIODES GEP TELESCOPES GERMANIUM DIODES **GEYSERS** PARTICLE TELESCOPES SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES HEAT SOURCES
. THERMAL RESOURCES GERMANIUM DIODES GERDIEN ARC HEATERS GEOTHERMAL RESOURCES
GEYSERS ARC HEATING HEATING EQUIPMENT RECTIFIERS GERMANIUM DIODES RESOURCES . EARTH RESOURCES JUNCTION DIODES TRANSISTORS RT GERDIEN CONDENSERS THERMAL RESOURCES
. GEOTHERMAL RESOURCES MEASURING INSTRUMENTS ANOMALOUS TEMPERATURE ZONES
GEOTHERMAL TECHNOLOGY **GERDIEN CONDENSERS** GERMANIUM ISOTOPES CAPACITORS CHEMICAL ELEMENTS
. METALLOIDS RT ION DENSITY (CONCENTRATION) HYDROGEOLOGY HYDROTHERMAL SYSTEMS GERMANIUM

. GERMANIUM ISOTOPES

**GERMANIUM ISOTOPES** 

**GHANA** 

NATIONS

. NUCLIDES . . ISOTOPES

**GERIATRICS** 

RT

MEDICAL SCIENCE
. GERIATRICS
AGING (BIOLOGY)

# **GHOSTS**

GLANDS-(CONT.) GIMBALLESS INERTIAL NAVIGATION-(CONT.)
NAVIGATION INSTRUMENTS GHANA-(CONT.) GLANDS (ANATOMY) GLANDS (SEALS) GHANA RT **AFRICA** PUMP SEALS GIMBALS GHOSTS REARINGS GLANDS (ANATOMY) CONTROL MOMENT GYROSCOPES
FLUID ROTOR GYROSCOPES DISTORTION RT ANATOMY
GLANDS (ANATOMY) RADAR ECHOES RADIO ECHOES GYRODAMPERS ENDOCRINE GLANDS
. ADRENAL GLAND CYROSCOPES PIVOTS STABILIZED PLATFORMS GIACOBINI-ZINNER COMET
GS CELESTIAL BODIES GONADS OVARIES SUPPORTS SWIVELS COMETS . TESTES HYPOTHALAMUS GIACOBINI-ZINNER COMET DRACONID METEOROIDS ВT PANCREAS PARATHYROID GLAND GIOTTO MISSION GIANT STARS
GS CELESTIAL BODIES ESA SPACECRAFT
. GIOTTO MISSION PINEAL GLAND
PITUITARY GLAND
THYMUS GLAND
THYROID GLAND SPACE MISSIONS FLYBY MISSIONS GIANT STARS ... ASYMPTOTIC GIANT BRANCH STARS .. GIOTTO MISSION UNMANNED SPACECRAFT MAMMARY GLANDS SALIVARY GLANDS . . . OMICRON CETI STAR . . . RED GIANT STARS SPACE PROBES SEBACEOUS GLANDS SEX GLANDS GIOTTO MISSION ... CARBON STARS HALLEY'S COMET GONADS . OVARIES RT STARS GIRDER WEBS TESTES ... PROSTATE GLAND ENDOCRINE SYSTEMS GASTROINTESTINAL SYSTEM G STARS STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS) K STARS .. GIRDER WEBS WEBS (SUPPORTS) LATE STARS ∞ GLANDS MAIN SEQUENCE STARS . GIRDER WEBS ELASTIC SHEETS LIVER S STARS SUBGIANT STARS ORGANS SECRETIONS RT GIRDERS SUPERGIANT STARS METAL PLATES GLANDS (SEALS)
GS SEALS (STOPPERS)
GLANDS (SEALS)
RT ∞ GLANDS
LABYRINTH SEALS **GIBBERELLINS** GIRDERS PLANTS (BOTANY) . FUNGI STRUCTURAL MEMBERS . GIRDERS
BEAMS (SUPPORTS) GIBBERELLINS RT BOX BEAMS O RING SEALS PACKINGS (SEALS) GIBBEREI LINS GIRDER WEBS RT HEMOSTATICS PLATES (STRUCTURAL MEMBERS) PUMP SEALS SEALING TRUSSES GIBBS ADSORPTION EQUATION ADSORPTION ∞ EQUATIONS GIRDLES GLARE BRIGHTNESS COMFORT ∞BELTS ∞ GIBBS EQUATIONS **PELVIS** INTERFACIAL TENSION DAYGLOW ELECTROMAGNETIC RADIATION GLACIAL DRIFT UF DRUML ∞ **GIBBS EQUATIONS**SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS HUMAN FACTORS ENGINEERING ILLUMINATING DRUMLINS END MORAINES LIGHT (VISIBLE RADIATION)
LUMINANCE ESKERS LISTED BELOW) ∞ EQUATIONS GLACIOFLUVIAL DEPOSITS LUSTER OPTICAL PROPERTIES MORAINES GIBBS ADSORPTION EQUATION STOSS-AND-LEE TOPOGRAPHY GIBBS FREE ENERGY
GIBBS-HELMHOLTZ EQUATIONS DEBRIS RADIANCE SKY BRIGHTNESS GLACIERS PHASE RULE SPECULAR REFLECTION SPREAD REFLECTION KETTLES (GEOLOGY) LAND ICE LANDFORMS GIBBS FREE ENERGY VISIBILITY VISION HEAT SEA ICE SEDIMENTS ENTHALPY GIBBS FREE ENERGY GLASS THERMODYNAMIC PROPERTIES **GLACIERS** GS **GLASS** ENTHALPY ACTIVE GLACIERS BOROSILICATE GLASS . GIBBS FREE ENERGY FREE ENERGY ADVANCING GLACIERS CREVASSES F GLASS . FHLE ENERGY
... GIBBS FREE ENERGY
... GIBBS EQUATIONS
GIBBS-HELMHOLTZ EQUATIONS
MAYER PROBLEM GS GLASS FIBERS **GLACIERS** METALLIC GLASSES OBSIDIAN GLASS RT ICE GLACIERS PYROCERAM (TRADEMARK) RESOURCES EARTH RESOURCES SILICA GLASS SPIN GLASS GIBBS PHENOMENON GLACIERS CIRQUES (LANDFORMS)
GLACIAL DRIFT DISCONTINUITY FOURIER SERIES VYCOR RT AMORPHOUS MATERIALS CERAMICS ELECTROSTATIC BONDING SERIES (MATHEMATICS) GLACIOLOGY LAND ICE GLASS TRANSITION TEMPERATURE GIBBS-HELMHOLTZ EQUATIONS
RT ELECTRIC POTENTIAL
ENTHALPY GLASSWARE **GLACIOFLUVIAL DEPOSITS** GLASSY CARBON GRIFFITH CRACK ∞ EQUATIONS GLACIAL DRIFT MATERIAL S FREE ENERGY MOLDAVITE ∞ GIBBS EQUATIONS GLACIOLOGY OBSIDIAN OPTICAL PROPERTIES GIBBS FREE ENERGY GEOLOGY GS INTERNAL ENERGY GLACIOLOGY PHOTOGRAPHIC PLATES PORCELAIN PRESSURE RT GEOMORPHOLOGY TEMPERATURE GLACIERS SILICON DIOXIDE VITREOUS MATERIALS HYDROGEOLOGY GIMBALLESS INERTIAL NAVIGATION VITRIFICATION

NAVIGATION

INERTIAL PLATFORMS

. INERTIAL NAVIGATION
. GIMBALLESS INERTIAL NAVIGATION

GLANDS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)

**GLASS COATINGS** 

COATINGS

GS

(COATINGS CONSISTING OF GLASS)

# **GLOBAL TRACKING NETWORK**

GLASS COATINGS-(CONT.)

GLASS COATINGS

RT GLAZES GLIDERS-(CONT.) GLASSY CARBON-(CONT.) ∞ WINGED VEHICLES . GLASSY CARBON CARBON METALLIC GLASSES GLASS GLIDING PROTECTIVE COATINGS SILICA GLASS ∞ MATERIALS BOOSTGLIDE VEHICLES DESCENT ∞FLIGHT FLIGHT PATHS **GLAUBER THEORY** APPROXIMATION
ELASTIC SCATTERING
POMERANCHUK THEOREM GLASS ELECTRODES FREE FLIGHT ELECTRODES GS GLASS ELECTRODES ELECTROCHEMISTRY GLIDERS KA-6 SAILPLANES ~ THEORIES LIFT MOTION SILICA GLASS GLAUCOMA DISEASES GS EYE DISEASES SOARING GLASS FIBER REINFORCED PLASTICS COMPOSITE MATERIALS
FIBER COMPOSITES INTRAOCULAR PRESSURE RT GLIMM METHOD

GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. . GLIMM METHOD GLASS FIBER REINFORCED GLAUERT COEFFICIENT **PLASTICS** POLYMER MATRIX COMPOSITES
. REINFORCED PLASTICS AERODYNAMIC FORCES MACH NUMBER PROCEDURES GLASS FIBER REINFORCED
PLASTICS GLIMM METHOD ∞ EQUATIONS FLUID DYNAMICS PLASTICS
PLASTICS
REINFORCED PLASTICS
GLASS FIBER REINFORCED
PLASTICS
AIRFRAME MATERIALS
COMPOSITE STRUCTURES РΤ GLAZES COATINGS . GLAZES ∞ METHODOLOGY GLAZES GLINT ВT RT CERAMICS ANGELS (RADAR) RADAR ECHOES E GLASS FIBER ORIENTATION GLASS COATINGS SCINTILLATION FIBERS LAMINATES PROTECTIVE COATINGS GLOBAL AIR POLLUTION POLLUTION PLASTIC AIRCRAFT STRUCTURES
PULTRUSION GLIDE ANGLES
USE GLIDE PATHS ENVIRONMENT POLLUTION . AIR POLLUTION
. GLOBAL AIR POLLUTION
EARTH ATMOSPHERE
ENVIRONMENTS REINFORCING FIBERS S GLASS GLIDE LANDINGS THERMOPLASTIC RESINS
THERMOSETTING RESINS LANDING
GLIDE LANDINGS POLLUTION MONITORING HORIZONTAL SPACECRAFT LANDING GLASS FIBERS UF FIBERGLASS AIRCRAFT LANDING RT CRASH LANDING GLOBAL AIR SAMPLING PROGRAM GS FIBERS
. SYNTHETIC FIBERS DITCHING (LANDING) PLANETARY LANDING GASP AIR POLLUTION UF RT GLASS FIBERS AIR SAMPLING ENVIRONMENTAL QUALITY SOFT LANDING GLASS SPACECRAFT LANDING . GLASS FIBERS
BORON FIBERS WATER LANDING RT E GLASS
GRADIENT INDEX OPTICS GLIDE PATHS GLOBAL ATMOSPHERIC RESEARCH PROGRAM
UF GARP METALLIC GLASSES OPTICAL FIBERS GLIDE ANGLES GLIDE SLOPES PROGRAMS GS FLIGHT PATHS REINFORCING FIBERS GS GLOBAL ATMOSPHERIC RESEARCH PROGRAM
.. GARP ATLANTIC TROPICAL
EXPERIMENT
AEROLOGY S GLASS SILICA GLASS VYCOR GLIDE PATHS AIRCRAFT APPROACH SPACING APPROACH CONTROL APPROACH INDICATORS RT RT INTEGRATED GLOBAL OCEAN STATION **GLASS LASERS** STIMULATED EMISSION DEVICES SYSTEMS LASERS
. GLASS LASERS GUDING METEOROLOGY GLIDING
INSTRUMENT APPROACH
INSTRUMENT LANDING SYSTEMS
TERMINAL GUIDANCE NASA PROGRAMS HIGH POWER LASERS LASER FUSION RT WEATHER RECONNAISSANCE AIRCRAFT LASER PUSION
LASER OUTPUTS
LASER PLASMA INTERACTIONS
LASER TARGETS
NEODYMIUM LASERS
OPTICAL PUMPING GLOBAL COMMUNICATIONS ANTENNA GRID GLIDE SLOPES GLIDE PATHS SEAFARER PROJECT **GLIDERS** PULSED LASERS
ULTRASHORT PULSED LASERS GLOBAL POSITIONING SYSTEM
RT AUTONOMOUS SPACECRAFT CLOCKS SAILPLANES GLIDERS
. ASSET GLIDERS GS FLIGHT PATHS NAVIGATION GLASS TRANSITION TEMPERATURE BOOSTGLIDE VEHICLES
. X-20 AIRCRAFT
HANG GLIDERS
HL-10 REENTRY VEHICLE **TEMPERATURE** POSITION INDICATORS POSITIONING GS GLASS TRANSITION TEMPERATURE SATELLITE NAVIGATION SYSTEMS
SPACE NAVIGATION ВΤ CURING EPOXY RESINS GLASS HYPERSONIC GLIDERS . X-20 AIRCRAFT ∞SYSTEMS POLYMER CHEMISTRY POLYMER PHYSICS JANUS SPACECRAFT KA-6 SAILPLANES GLOBAL TRACKING NETWORK
UF GLOTRAC (TRACKING NETWORK) TEMPERATURE EFFECTS
TRANSITION TEMPERATURE . PARAGLIDERS
. INFLATABLE GLIDERS
AEROSPACE PLANES TRACKING STATIONS
. GLOBAL TRACKING NETWORK RT ∞ AIRCRAFT
FLEXIBLE WINGS GLASSWARE BOROSILICATE GLASS TRACKING NETWORKS
. GLOBAL TRACKING NETWORK BOTTLES BURETTES FREE FLIGHT

GLIDING LIFTING REENTRY VEHICLES

OBSERVATION AIRCRAFT

MILITARY AIRCRAFT
MONOPLANES

SOARING SUBSONIC AIRCRAFT

TOWED BODIES

SAILS SAII WINGS

∞ CONTAINERS FLASKS

PIPETTES SILICA GLASS

LABORATORY EQUIPMENT

COMPOSITE MATERIALS

GLASS

**GLASSY CARBON** 

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DATA ACQUISITION
GROUND STATIONS
MINITRACK SYSTEM
NASCOM NETWORK
OPTICAL TRACKING
RADIO RELAY SYSTEMS

NETWORK

RANGE AND RANGE RATE TRACKING SATELLITE TRACKING

SPACE FLIGHT TRACKING AND DATA

RT

**GLOBES** GLUCOSE-(CONT.) **GLYCOLS** GLOBAL TRACKING NETWORK-(CONT.) HYDROXYL COMPOUNDS SUGARS GS STDN (NETWORK) . ALCOHOLS MONOSACCHARIDES HEXOSES ∞ GLOBES HYDROXYL RADICALS . . GLUCOSE RT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS **GLYCOLYSIS** LISTED BELOW) **GLUCOSIDES** CHEMICAL REACTIONS . GLYCOLYSIS GLYCOSIDES RT FARTH (PLANET) LUMINAIRES ORGANIC COMPOUNDS . CARBOHYDRATES DECOMPOSITION MAPS GLYCOLYSIS SPHERES GLUCOSIDES . NUCLEOSIDES ADENINES GUANOSINES GLYCOSIDES USE GLU **GLOBULAR CLUSTERS** GLUCOSIDES CELESTIAL BODIES
. STAR CLUSTERS GLOBULAR CLUSTERS
. HORIZONTAL BRANCH STARS **GNEISS GLUES** GS ROCKS ADHESIVES GLUES GNEISS COLOR-MAGNITUDE DIAGRAM PASTES SIZING MATERIALS METALLICITY STAR DISTRIBUTION GNOMONIC PROJECTION TETRAETHYL ORTHOSILICATE PHOTOMAPPING ∞PROJECTION **GLOBULES GLUONS** FALLING SPHERES PROJECTIVE GEOMETRY PARTICLES
. ELEMENTARY PARTICLES GS INTERFACIAL TENSION GNOTOBIOTICS LIQUIDS GLUONS BACTERIA BACTERIOLOGY MICROBALLOONS RT **LEPTONS** SPHERES MESONS CLOSED ECOLOGICAL SYSTEMS CONTROLLED ATMOSPHERES QUANTUM CHROMODYNAMICS **GLOBULINS** QUARKS ISOLATION MICROBIOLOGY BIOPOLYMERS . PROTEINS GLUTAMATES GS ESTERS MICROORGANISMS STERILIZATION FIBRINOGEN
GAMMA GLOBULIN
ORGANIC COMPOUNDS
PROTEINS . GLUTAMATES GLUTAMIC ACID RT GNP GROSS NATIONAL PRODUCT USE GLUTAMIC ACID GS ACIDS **GLOBULINS** FIBRINOGEN **GOAL THEORY** . AMINO ACIDS GAMMA GLOBULIN GOALS ∞ THEORIES ORGANIC COMPOUNDS AMINO ACIDS GLOMERULUS ANATOMY **GOALS** . . GLUTAMIC ACID GLUTAMATES . CIRCULATORY SYSTEM ACHIEVEMENT RT CARDIOVASCULAR SYSTEM ENGINEERING MANAGEMENT GOAL THEORY . BLOOD VESSELS
. . CAPILLARIES (ANATOMY) GLUTAMINE PROJECT PLANNING ACIDS GENITOURINARY SYSTEM **PURPOSES** . AMINO ACIDS RESEARCH MANAGEMENT . . GLUTAMINE ORGANIC COMPOUNDS . . KIDNEYS RENAL FUNCTION **GOATS** . AMINO ACIDS ANIMALS . VERTEBRATES GLOSSARIES
USE DICTIONARIES . . MAMMALS GOATS ORGANIC COMPOUNDS GRAZING LIVESTOCK GLOSTER GA-5 AIRCRAFT USE GA-5 AIRCRAFT . COENZYMES . GLUTATHIONE PEPTIDES . POLYPEPTIDES GOB! DESERT GLOTRAC (TRACKING NETWORK)
USE GLOBAL TRACKING NETWORK LAND GS ... GLUTATHIONE DESERTS GOBI DESERT GLYCERIDES GS ESTERS ARID LANDS **GLOTTIS** DESERTIFICATION **ANATOMY** GLYCERIDES GLYCEROLS . RESPIRATORY SYSTEM GODDARD EXPERIMENT PACKAGE TELESCOPE LARYNX **NITROGLYCERIN** PARTICLE TELESCOPES GLOTTIS RT VOCAL CORDS GODDARD TRAJECTORY DETERMINATION **GLYCERINS GLOVES** USE GLYCEROLS SYSTEM CLOTHING GLOVES COMPUTER PROGRAMS GLYCEROLS UF GLYCERINS PROTECTIVE CLOTHING INTERPLANETARY TRAJECTORIES
MOON-EARTH TRAJECTORIES RT ALCOHOLS CARBOHYDRATES ORBIT CALCULATION
ORBITAL MECHANICS
ORBITAL POSITION ESTIMATION
SPACECRAFT TRAJECTORIES GLOW USE LUMINESCENCE GLYCERIDES LIPIDS LIQUIDS NITROGLYCERIN GLOW DISCHARGES ELECTRIC CURRENT
. ELECTRIC DISCHARGES GS TRAJECTORY ANALYSIS
TRAJECTORY OPTIMIZATION TRIACETIN GLOW DISCHARGES
CATHODE GLOW
ELECTRIC ARCS
ELECTRIC CORONA RT GLYCINE ACIDS . AMINO ACIDS GOERTLER INSTABILITY
UF TAYLOR-GOERTLER INSTABILITY ELECTRODELESS DISCHARGES FARADAY DARK SPACE .. GLYCINE ORGANIC COMPOUNDS STABILITY
. GOERTLER INSTABILITY

# GLUCOSE

ORGANIC COMPOUNDS

CARBOHYDRATES

GAS DISCHARGES

LIGHT SOURCES PLASMA DISPLAY DEVICES
PLASMA RADIATION

**GLYCOGENS** ORGANIC COMPOUNDS . CARBOHYDRATES . POLYSACCHARIDES ... GLYCOGENS

. AMINO ACIDS

BOUNDARY LAYER STABILITY BOUNDARY LAYER TRANSITION CENTRIFUGAL FORCE FLOW STABILITY

LAMINAR BOUNDARY LAYER

ROTATING FLUIDS

ROTATING LIQUIDS

TAYLOR INSTABILITY

	OOAT)		Warran and COME		- (OONT)
GOERT	TER INSTABILITY-(CONT.) VORTICES	GOLA	AY DETECTOR CELLS-(CONT.) RADIATION ABSORPTION	GONAD	S-(CONT.)
	WALL FLOW				TESTES
		GOLD			. GLANDS (ANATOMY)
	SATELLITES	GS	CHEMICAL ELEMENTS		ENDOCRINE GLANDS GONADS
UF	GEOSTATIONARY OPERATIONAL ENVIRON SATS		. GOLD GOLD ISOTOPES		OVARIES
GS	ARTIFICIAL SATELLITES		GOLD 198		TESTES
	. SYNCHRONOUS SATELLITES		METALS		SEX GLANDS
	GOES SATELLITES		. NOBLE METALS		GONADS OVARIES
	GOES 1 GOES 2		GOLD ISOTOPES		TESTES
	GOES 3		GOLD 198	RT	PHYSIOLOGICAL EFFECTS
	GOES 4		. TRANSITION METALS		∞ REPRODUCTION
	GOES 5		GOLD ISOTOPES	001100	
	GOES 6		GOLD 198	GONDO: RT	AIRCRAFT COMPARTMENTS
	GOES-G				AIRSHIPS
			ALLOYS		BALLOONS
GOES 1		GS	ALLOYS . <b>GOLD ALLOYS</b>		BASKETS
GS	ARTIFICIAL SATELLITES . SYNCHRONOUS SATELLITES	RT	COPPER ALLOYS	COMON	IETERE
	GOES SATELLITES		NICKEL ALLOYS	GONION GS	MEASURING INSTRUMENTS
	GOES 1		SILVER ALLOYS		GONIOMETERS
RT	METEOROLOGICAL SATELLITES	0010	COATINGS		PHOTOGONIOMETERS
		UF	GOLD PLATE	RT	RADIOGONIOMETERS
GOES 2	GEOSTATIONARY OPERATL ENVIRON	GS	COATINGS	nı	ANGLES (GEOMETRY) DIFFRACTOMETERS
UF	SATELLITE B		. METAL COATINGS		ETALONS
GS	ARTIFICIAL SATELLITES	RT	GOLD COATINGS NICKEL PLATE		INTERFEROMETERS
	. SYNCHRONOUS SATELLITES	RI	PROTECTIVE COATINGS		MACH-ZEHNDER INTERFEROMETERS
	GOES SATELLITES GOES 2		11107201112 0071111400		MONOCHROMATORS OPTICAL MEASURING INSTRUMENTS
RT	METEOROLOGICAL SATELLITES	GOLD	ISOTOPES		REFRACTOMETERS
	SMS 1	GS	CHEMICAL ELEMENTS		SPECTROMETERS
	SMS 2		. GOLD GOLD ISOTOPES		
			GOLD 198		ESS OF FIT
GOES 3	ARTIFICIAL SATELLITES		. NUCLIDES	GS	STATISTICAL ANALYSIS . GOODNESS OF FIT
us	. SYNCHRONOUS SATELLITES		ISOTOPES	RT	FITTING
	GOES SATELLITES		RADIOACTIVE ISOTOPES		MATHEMATICAL MODELS
	GOES 3		GOLD 198		MAXIMUM LIKELIHOOD ESTIMATES
RT	METEOROLOGICAL SATELLITES		METALS		PROBABILITY DISTRIBUTION FUNCTION PROBABILITY THEORY
GOES 4			. NOBLE METALS		STATISTICAL DISTRIBUTIONS
GS	ARTIFICIAL SATELLITES		GOLD		STATISTICAL TESTS
	. SYNCHRONOUS SATELLITES		GOLD ISOTOPES GOLD 198		VARIANCE (STATISTICS)
	GOES SATELLITES		. TRANSITION METALS		
RT	GOES 4 METEOROLOGICAL SATELLITES		GOLD	GORES RT	FABRICS
n)	METEOROLOGICAL SATELLITES		GOLD ISOTOPES	***	PARACHUTE FABRICS
GOES 5			GOLD 198		
GS	ARTIFICIAL SATELLITES	GOLD	PLATE	GORGES	
	. SYNCHRONOUS SATELLITES GOES SATELLITES	USE	GOLD COATINGS	USE	CANYONS
	GOES SATELLITES			GOSS (S	UPPORT SYSTEM)
RT	METEOROLOGICAL SATELLITES	GOLD GS		USE	GROUND OPERATIONAL SUPPORT
		GS	CHEMICAL ELEMENTS . GOLD		SYSTEM
GOES 6			GOLD ISOTOPES		
GS	ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES		GOLD 198	GOVERN GS	MENT PROCUREMENT PROCUREMENT
	GOES 6		. NUCLIDES ISOTOPES	GO	. GOVERNMENT PROCUREMENT
	. SYNCHRONOUS SATELLITES		RADIOACTIVE ISOTOPES	RT	COMMODITIES
	GOES SATELLITES		GOLD ISOTOPES		CONTRACTS
	GOES 6		GOLD 198		FEDERAL BUDGETS SERVICES
GOES 7			METALS . NOBLE METALS		CETTICEO
GS	ARTIFICIAL SATELLITES		GOLD	GOVERN	MENT/INDUSTRY RELATIONS
	. SYNCHRONOUS SATELLITES		GOLD ISOTOPES	RT	COMMERCE LAB
	GOES SATELLITES		GOLD 198		CONTRACT NEGOTIATION CONTRACTORS
			. TRANSITION METALS GOLD		CONTRACTORS
GOES-G			GOLD ISOTOPES		PROCUREMENT
GS	ARTIFICIAL SATELLITES		GOLD 198		
	. SYNCHRONOUS SATELLITES GOES SATELLITES			GOVERN	
	GOES SATELLITES		ERTZ CURVES	RT	CONSTITUTION CULTURE (SOCIAL SCIENCES)
		GS	CHARTS . GRAPHS (CHARTS)		POLICIES
GOGGLE			. GOMPERTZ CURVES		POLITICS
GS	CLOTHING		GEOMETRY		REGIMES
RT	. GOGGLES EYE PROTECTION		. CURVES (GEOMETRY)		VOTING
	FLIGHT CLOTHING		S CURVES GOMPERTZ CURVES	GOVERN	ORS
	HELMETS		. EUCLIDEAN GEOMETRY	USE	SPEED REGULATORS
	PROTECTIVE CLOTHING		ANALYTIC GEOMETRY		
	SUNGLASSES		S CURVES	GRABEN	
GOLAY I	DETECTOR CELLS		GOMPERTZ CURVES	USE	GEOLOGICAL FAULTS
GS	MEASURING INSTRUMENTS	GONAL	os	∞ GRADE	
	. RADIATION MEASURING INSTRUMENTS	GS	ANATOMY		(USE OF A MORE SPECIFIC TERM IS
	RADIATION DETECTORS		. GENITOURINARY SYSTEM		RECOMMENDED-CONSULT THE TERMS
RT	GOLAY DETECTOR CELLS ENERGY ABSORPTION FILMS		REPRODUCTIVE SYSTEMS SEX GLANDS		LISTED BELOW)
•••	PNEUMATIC EQUIPMENT		GONADS		ANGLES (GEOMETRY) GRADIENTS
			- · · · -		

### **GRADIENT INDEX OPTICS**

GRANULAR MATERIALS-(CONT.) GRADE-(CONT.)

LEVEL (HORIZONTAL)

POSITION (TITLE) GRAINS (FOOD)
GS FARM CROPS POWDER (PARTICLES) GRAINS (FOOD) GRAPH THEORY QUALITY BARLEY COMBINATORIAL ANALYSIS GRAPHS (CHARTS) MATHEMATICAL MODELS CORN SLOPES MILLET OATS GRADIENT INDEX OPTICS
RT FIBER OPTICS
GEOMETRICAL OPTICS
GLASS FIBERS SET THEORY RICE ∞THEORIES SORGHUM WHEAT TOPOLOGY ANGIOSPERMS EARTH RESOURCES TREES (MATHEMATICS) LENS DESIGN LENSES ∞ GRAINS GRAPHIC ARTS NONLINEAR OPTICS OPTICAL PROPERTIES GRASSES ARTS . GRAPHIC ARTS SEEDS PHYSICAL OPTICS COMPUTER ANIMATION RAY TRACING REFRACTIVITY GRAMMARS BT CHARTS LANGUAGES DIAGRAMS PARSING ALGORITHMS DRAFTING (DRAWING) SEMANTICS GRADIENTS DRAWINGS ENGINEERING DRAWINGS GRADIENTS

ELECTRON DENSITY PROFILES

POTENTIAL GRADIENTS

PRESSURE GRADIENTS

TEMPERATURE GRADIENTS SYNTAX VOWELS IMAGERY WORDS (LANGUAGE) MOTION PICTURES GRAND CANYON (AZ)
GS LANDFORMS
. CANYONS . THERMOCLINES
ANGLES (GEOMETRY)
COMPOSITION (PROPERTY)
CONJUGATE GRADIENT METHOD
CROSS SECTIONS
DIFFERENCES PHOTOGRAPHY ∞ PROJECTION GRAND CANYON (AZ) GRAPHIC EVALUATION AND REVIEW ARIZONA RT TECHNIQUES GERT USE **GRAND TOURS** DISTRIBUTION (PROPERTY) OUTER PLANET MISSIONS SPACE MISSIONS
FLYBY MISSIONS
GRAND TOURS ∞ DROP GS CARBONACEOUS MATERIALS GS ∞GRADE GRAPHITE
. PYROLYTIC GRAPHITE
MINERALS
. GRAPHITE GRAVITY GRADIOMETERS ISOBARS (PRESSURE) MARINER JUPITER-SATURN FLYBY MARINER JUPITER-URANUS FLYBY ISOTHERMS LEVEL (HORIZONTAL)
OPTIMIZATION ... VOYAGER 1977 MISSION 

MISSIONS . . PYROLYTIC GRAPHITE
ALUMINUM GRAPHITE COMPOSITES ∞ PROFILES OUTER PLANETS EXPLORERS SPACE FLIGHT RT CARBON ELECTRODES SLOPES VOYAGER 1 SPACECRAFT VOYAGER 2 SPACECRAFT VARIATIONS VECTOR ANALYSIS FIBER COMPOSITES
FIBER RELEASE GRAPHITE-EPOXY COMPOSITES INTERCALATION ∞ **GRADIOMETERS**SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) GRAND UNIFIED THEORY GUT LUBRICANTS MODERATORS FIELD THEORY (PHYSICS)
. GRAND UNIFIED THEORY ĞS SINGLE CRYSTALS SOLID LUBRICANTS GRAVITY GRADIOMETERS MAGNETOMETERS . . UNIFIED FIELD THEORY ASTROPHYSICS RT SYNTHETIC METALS BIG BANG COSMOLOGY BROKEN SYMMETRY GRAPHITE-EPOXY COMPOSITES
GS COMPOSITE MATERIALS
. RESIN MATRIX COMPOSITES
. GRAPHITE-EPOXY COMPOSITES
. SUPERHYBRID MATERIALS
. GRAPHITE-EPOXY COMPOSITES

RT CARBON FIBER REINFORCED PLASTICS

© CONSTRUCTION MATERIALS
EPOXY RESINS
FIBER COMPOSITES GRADUATION
USE CALIBRATING COSMOLOGY
EINSTEIN EQUATIONS
ELECTROMAGNETIC FIELDS
ELECTROMAGNETIC INTERACTIONS GRAEFF CALCULUS ELECTROMAGNETIC INTERACTIC
ELECTROMAGNETISM
GRAVITATION THEORY
GRAVITATIONAL FIELDS
PARTICLE THEORY
PLASMA PHYSICS
RELATIVITY
STRING THEORY
STRONG INTERACTIONS (FIELD ANALYSIS (MATHEMATICS)
. CALCULUS . . GRAEFF CALCULUS . NUMERICAL ANALYSIS . . GRAEFF CALCULUS FIBER COMPOSITES GRAPHITE GRAFTING GRAPHITE-POLYIMIDE COMPOSITES

∞ MATERIALS IMPLANTATION INSERTION THEORY) REINFORCED PLASTICS REINFORCING FIBERS SUPERSYMMETRY **GRAIN BOUNDARIES** THEORETICAL PHYSICS BOUNDARIES . GRAIN BOUNDARIES GS GRAPHITE-POLYIMIDE COMPOSITES
GS COMPOSITE MATERIALS
. POLYMER MATRIX COMPOSITES
. GRAPHITE-POLYIMIDE COMPOSITES
RT GRAPHITE-EPOXY COMPOSITES WEAK ENERGY INTERACTIONS
WEAK INTERACTIONS (FIELD THEORY) CRYSTAL DISLOCATIONS GRAIN SIZE INTERGRANULAR CORROSION GRANITE INTERSTICES ROCKS INTERSTITIALS . IGNEOUS ROCKS PRECIPITATES GRAPHITIZATION
RT ANNEALING
HEAT TREATMENT GRANITE BATHOLITHS EARTH RESOURCES TRANSGRANULAR CORROSION RT **TWINNING GRAIN SIZE** GRAPHOEPITAXY
RT AMORPHOUS MATERIALS SIZE (DIMENSIONS)
. GRAIN SIZE GRANTS APPROPRIATIONS BUDGETING CRYSTAL LATTICES CRYSTAL STRUCTURE GRAIN BOUNDARIES METAL FATIGUE RT MICROSTRUCTURE INSURANCE (CONTRACTS) GRAPHOLOGY PARTICLE SIZE DISTRIBUTION NASA PROGRAMS HANDWRITING PATENTS GRAPHOLOGY SUBCONTRACTS ∞ GRAINS RECOGNITION (USE OF A MORE SPECIFIC TERM IS SN PATTERN RECOGNITION GRANULAR MATERIALS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) GRAPHOLOGY BRITTLE MATERIALS CHARACTER RECOGNITION RT CRYSTALS
GRAINS (FOOD)
GRANULAR MATERIALS

LOW DENSITY MATERIALS

MATERIALS PARTICLES

PELLETS

GRAPHS (CHARTS)
UF POLARIZATION CHARTS

CHARTS

PARTICI ES

PROPELLANT GRAINS

# **GRAVITATIONAL PHYSIOLOGY**

GRAPHS	S (CHARTS)-(CONT.) GRAPHS (CHARTS) BOND GRAPHS GOMPERTZ CURVES	GRATIN	IGS (SPECTRA)-(CONT.) OPTICAL FILTERS RONCHI TEST ROWLAND CIRCLES	GRAVIT	GRAVITATIONAL WAVE ANTENNAS GRAVITATIONAL GRAVITANAS GRAVITANAS
	MOLLIER DIAGRAM		HOWLAND CIRCLES		GRAVITONS STRING THEORY
	PATTERSON MAP		DEPOSITS		SUPERSYMMETRY
AT	CONFORMAL MAPPING ∞CURVES	USE	GRAVELS		∞THEORIES UNIFIED FIELD THEORY
	FAULT TREES	GRAVEI	_S		on les lies meon
	GRAPH THEORY HISTOGRAMS	UF	GRAVEL DEPOSITS		ATIONAL COLLAPSE
	∞NETWORKS	GS	SEDIMENTS . GRAVELS	GS	GRAVITATIONAL COLLAPSE . WHITE HOLES (ASTRONOMY)
	NOMOGRAPHS		SOILS	RT	ASTROPHYSICS
,	∞ORIGINS PETRI NETS	RT	. GRAVELS AGGREGATES		BLACK HOLES (ASTRONOMY) NAKED SINGULARITIES
	RECORDING INSTRUMENTS	111	ALLUVIUM		NEUTRAL CURRENTS
	REPRESENTATIONS STATISTICAL ANALYSIS		AQUIFERS		QUASARS
	TREES (MATHEMATICS)		BOREHOLES FANS (LANDFORMS)		RELATIVISTIC PLASMAS STELLAR CORES
			GRIT		STELLAR INTERIORS
GRASHO GS	DF NUMBER RATIOS		SANDS		STELLAR SYSTEMS SUPERNOVAE
u.c	. DIMENSIONLESS NUMBERS	GRAVIM	ETERS		OSI ELITOVAE
RT	GRASHOF NUMBER CONVECTION	GS	MEASURING INSTRUMENTS		ATIONAL CONSTANT
N1	PRANDTL NUMBER	RT	. GRAVIMETERS ACCELEROMETERS	GS	CONSTANTS . GRAVITATIONAL CONSTANT
	REYNOLDS NUMBER		DENSITOMETERS	RT	BIG BANG COSMOLOGY
GRASSE	re.		GEODESY GEOPHYSICS		
GS	PLANTS (BOTANY)		GRAVIMETRY	GRAVIT. GS	ATIONAL EFFECTS GRAVITATIONAL EFFECTS
	GRASSES		GRAVITATION	43	GRAVITATIONAL EFFECTS GRAVITATIONAL LENSES
	HAY REEDS (PLANTS)		MICRODENSITOMETERS		LAGRANGIAN EQUILIBRIUM POINTS
	SEA GRASSES	GRAVIM	FTRY	RT	LUNAR GRAVITATIONAL EFFECTS
	SORGHUM		∞ ACCELERATION	n i	ACCELERATION STRESSES (PHYSIOLOGY)
RT	ALFALFA CANOPIES (VEGETATION)		ACCELEROMETERS		ACCELERATION TOLERANCE
	DEFOLIATION		GEOLOGY GEOPHYSICS		DROP TOWERS ∞EFFECTS
	FARM CROPS		GRAVIMETERS	•	GEOTROPISM
	FARMLANDS GRAINS (FOOD)		GRAVITATIONAL FIELDS		GRAVITATIONAL PHYSIOLOGY
	GRASSLANDS	(	∞MEASUREMENT QUANTITATIVE ANALYSIS		GRAVITROPISM GRAVITY PROBE B
	MILLET				LANGLEY COMPLEX COORDINATOR
	OATS SOD		ECEPTORS		LOWER BODY NEGATIVE PRESSURE
	30 <i>D</i>	GS	ANATOMY . SENSE ORGANS		ORBITAL RESONANCES (CELESTIAL MECHANICS)
	OPPERS		GRAVIRECEPTORS		REISSNER-NORDSTROM SOLUTION
GS	ANIMALS . INVERTEBRATES		OTOLITH ORGANS		STELLAR MASS ACCRETION
	ARTHROPODS		RECEPTORS (PHYSIOLOGY) . GRAVIRECEPTORS		STELLAR SYSTEMS SWINGBY TECHNIQUE
	INSECTS		OTOLITH ORGANS		WEIGHTLESSNESS
	GRASSHOPPERS	RT	OCULOGRAVIC ILLUSIONS SENSITOMETRY		
GRASSL	ANDS		VERTICAL PERCEPTION	GRAVITA UF	ATIONAL FIELDS GRAVITATIONAL POTENTIAL
UF	GRAZING LANDS			RT	ATTRACTION
	MEADOWLANDS PRAIRIES	GRAVITA UF	ATION Gravity		CENTER OF GRAVITY
	SAVANNAHS	GS	GRAVITATION		EARTH GRAVITATION EARTH-MOON SYSTEM
GS	LAND		. ARTIFICIAL GRAVITY		FIELD STRENGTH
	. GRASSLANDS LLANOS ORIENTALES (COLOMBIA)		. EARTH GRAVITATION . GRAVITY ANOMALIES		FIELD THEORY (PHYSICS) ∞FIELDS
RT	AGRICULTURE		LUNAR GRAVITATION	,	GEOPOTENTIAL
	CROP GROWTH EARTH RESOURCES		. PLANETARY GRAVITATION		GEOPOTENTIAL HEIGHT
	FARM CROPS		. REDUCED GRAVITY . STELLAR GRAVITATION		GEOPOTENTIAL RESEARCH MISSION GRAND UNIFIED THEORY
	FARMLANDS		SOLAR GRAVITATION		GRAVIMETRY
	GRASSES HAY	RT	ANTIGRAVITY DRAG		GRAVITATION THEORY GRAVITATIONAL LENSES
	LAND USE		ENVIRONMENTS		GRAVITY ANOMALIES
	PLAINS PLOWING		GEOPOTENTIAL RESEARCH MISSION		LAGRANGIAN EQUILIBRIUM POINTS
	RANGELANDS		GRAVIMETERS GRAVITATIONAL CONSTANT		MULTIPOLAR FIELDS SATELLITE PERTURBATION
	RURAL AREAS		GRAVITATIONAL EFFECTS		SCHWARZSCHILD METRIC
	RURAL LAND USE SOD		GRAVITATIONAL FIELDS		STELLAR GRAVITATION
	STEPPES		GRAVITATIONAL WAVES GRAVITY GRADIOMETERS		UNIFIED FIELD THEORY YANG-MILLS FIELDS
			HIGH GRAVITY ENVIRONMENTS		THIS WILLS TILLDS
	ANN ALGEBRA VECTOR SPACES		ISOSTASY		ATIONAL LENSES
USE	VECTOR SPACES		LOW WEIGHT LUNAR GRAVITY SIMULATOR	GS	GRAVITATIONAL EFFECTS . GRAVITATIONAL LENSES
GRATING			PENDULUMS		LENSES
SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS		ROCHE LIMIT SIMILITUDE LAW	рт	. GRAVITATIONAL LENSES
	LISTED BELOW)		SPACECRAFT ENVIRONMENTS	RT	BLACK HOLES (ASTRONOMY) FOCUSING
RT	GRATINGS (SPECTRA)		TERMINAL VELOCITY		GRAVITATIONAL FIELDS
	INTERFERENCE GRATING OPTICAL FILTERS		WEIGHT (MASS) WEIGHTLESSNESS		LIGHT SCATTERING NEUTRON STARS
	S. HOLE FIELD				RELATIVISTIC EFFECTS
	S (SPECTRA)		ATION THEORY		RELATIVITY
UF GS	DIFFRACTION GRATINGS GRATINGS (SPECTRA)	GS	GRAVITATION THEORY . SUPERGRAVITY		STELLAR GRAVITATION WHITE HOLES (ASTRONOMY)
40	. ECHELETTE GRATINGS	RT	BIMETRIC THEORIES		MINE HOLES (ASTRONOMY)
RT	DIFFRACTION RADIATION		GAUGE THEORY		ATIONAL PHYSIOLOGY
~	FRESNEL DIFFRACTION GRATINGS		GRAND UNIFIED THEORY GRAVITATIONAL FIELDS	GS	PHYSIOLOGY . GRAVITATIONAL PHYSIOLOGY
o.			THE PARTY OF THE P		

#### **GRAVITATIONAL POTENTIAL**

GRAVITATIONAL PHYSIOLOGY-(CONT.) ACCELERATION STRESSES (PHYSIOLOGY) AEROSPACE MEDICINE CENTRIFUGING STRESS GRAVITATIONAL EFFECTS
PHYSIOLOGICAL ACCELERATION
PHYSIOLOGICAL EFFECTS
PHYSIOLOGICAL RESPONSES SPACE FLIGHT STRESS STRESS (PHYSIOLOGY)

GRAVITATIONAL POTENTIAL
USE GRAVITATIONAL FIELDS

GRAVITATIONAL RADIATION GRAVITATIONAL WAVES

GRAVITATIONAL WAVE ANTENNAS ANTENNAS
. GRAVITATIONAL WAVE ANTENNAS ANTENNA DESIGN CRYOGENIC EQUIPMENT

GRAVITATION THEORY GRAVITATIONAL WAVES GRAVITATIONAL RADIATION CELESTIAL BODIES CELESTIAL MECHANICS EARTH-MOON SYSTEM

GRAVITY WAVES

∞ RADIATION ∞ WAVES

GRAVITINOS

NOS
PARTICLES
- ELEMENTARY PARTICLES
- GRAVITINOS
- NEUTRAL PARTICLES
- GRAVITINOS BARYONS RT COSMOLOGY DECOUPLING GRAVITATION THEORY GRAVITONS NEUTRINOS PARTICLE MASS SUPERGRAVITY

WEAK ENERGY INTERACTIONS

**GRAVITONS** 

PARTICLES
. ELEMENTARY PARTICLES GS GRAVITONS ATOMIC STRUCTURE
GRAVITATION THEORY RΤ GRAVITINOS

SUPERGRAVITY

GRAVITROPISM TROPISM GS GRAVITROPISM CALMODULIN GRAVITATIONAL EFFECTS PLANTS (BOTANY)
VEGETATION GROWTH

GRAVITY

GRAVITATION

GRAVITY ANOMALIES GS **GRAVITY ANOMALIES** GRAVITATION . GRAVITY ANOMALIES EARTH GRAVITATION RT GRAVITATIONAL FIELDS MASCONS

GRAVITY ASSIST TRAJECTORIES
USE SWINGBY TECHNIQUE

**GRAVITY GRADIENT SATELLITES** ARTIFICIAL SATELLITES
. GRAVITY GRADIENT SATELLITES ATS

... ATS 2 . . . ATS 4 . ATS 5 . . . ATS 6 ATS 7 . . . ATS 8 GRAVITY GRADIENT SATELLITES-(CONT.)
.. ORBIS CAL SATELLITE ARTIFICIAL GRAVITY EXPULSION MANNED SPACECRAFT OV-1 SATELLITES OV-2 SATELLITES OV-3 SATELLITES OV-4 SATELLITES OV-5 SATELLITES

SATELLITE ATTITUDE CONTROL SATELLITE CONTROL SPIN REDUCTION UNMANNED SPACECRAFT

GRAVITY GRADIOMETERS
GS MEASURING INSTRUMENTS GRAVITY GRADIOMETERS GRADIENTS

∞ GRADIOMETERS GRAVITATION

GRAVITY PROBE B GRAVITATIONAL EFFECTS GYROSCOPES NASA PROGRAMS RELATIVITY

GRAVITY WAVES
GS ELASTIC WAVES

ELASTIC WAVES
. CAPILLARY WAVES
. GRAVITY WAVES
.. BAROCLINIC WAVES
SURFACE WAVES
. CAPILLARY WAVES
. GRAVITY WAVES
. BAROCLINIC WAVES
CNOIDAL WAVES RT GRAVITATIONAL WAVES PLANETARY WAVES RIPPLES WATER WAVES WIND (METEOROLOGY)

GRAVSAT SATELLITES
USE GEOPOTENTIAL RESEARCH MISSION

GRAY GAS GS GASES

GASES
. GRAY GAS
NONGRAY ATMOSPHERES
RADIATION ABSORPTION
RAYLEIGH SCATTERING THERMAL ABSORPTION

GRAY SCALE
RT AERIAL PHOTOGRAPHY

IMAGE CONTRAST
IMAGE ENHANCEMENT IMAGE PROCESSING IMAGING TECHNIQUES OPTICAL DATA PROCESSING PATTERN RECOGNITION

GRAZING INGESTION (BIOLOGY) GS

. GRAZING ANIMALS CATTLE DEFR GOATS HORSES RANGELANDS RURAL LAND USE

**GRAZING FLOW** ACOUSTIC ATTENUATION ACOUSTIC DUCTS ACOUSTIC IMPEDANCE
ACOUSTIC MEASUREMENT
ACOUSTIC PROPERTIES
AEROACOUSTICS

∞ FLOW NOISE REDUCTION ORIFICE FLOW RESONATORS

GRAZING INCIDENCE

INCIDENCE . GRAZING INCIDENCE GS ABERRATION ANGLES (GEOMETRY)

SHEAR FLOW

GRAZING INCIDENCE-(CONT.) GRAZING INCIDENCE TELESCOPES
OPTICAL MEASUREMENT RAY TRACING

GRAZING INCIDENCE SOLAR TELESCOPE GRIST (TELESCOPE)

GRAZING INCIDENCE TELESCOPES TELESCOPES

GRAZING INCIDENCE TELESCOPES .. GRIST (TELESCOPE)
GRAZING INCIDENCE
X RAY ASTRONOMY
X RAY TELESCOPES

GRAZING LANDS GRASSLANDS

**GREASES** PRODUCTS GS GREASES FATS KEROGEN LUBRICANTS

OILS PETROLEUM PRODUCTS THICKENERS (MATERIALS)

GREAT BASIN (US)
GS LANDFORMS
. STRUCTURAL BASINS
. GREAT BASIN (US)

CALIFORNIA EARTH RESOURCES FOLDS (GEOLOGY) FORMATIONS GEOLOGY NEVADA STRUCTURAL PROPERTIES (GEOLOGY)

GREAT BRITAIN UNITED KINGDOM

GREAT CIRCLES GEOMETRY

. EUCLIDEAN GEOMETRY
. CIRCLES (GEOMETRY)
. GREAT CIRCLES FLIGHT OPTIMIZATION FLIGHT PATHS GROUND TRACKS TRAJECTORIES

GREAT LAKES (NORTH AMERICA) LAKES . Great Lakes (North America)

LAKE ERIE LAKE HURON LAKE MICHIGAN LAKE ONTARIO .. LAKE SUPERIOR CANADA RT

CANALS EARTH RESOURCES INLAND WATERS
INTERNATIONAL FIELD YEAR FOR GREAT LAKES RESOURCES UNITED STATES WATER FLOW

WATER RESOURCES

GREAT PLAINS CORRIDOR (NORTH AMERICA) CORRIDORS . GREAT PLAINS CORRIDOR (NORTH

AMERICA) AGRICULTURE

CANADA PLAINS RURAL LAND USE UNITED STATES

GREAT SALT LAKE (UT)

LAKES . GREAT SALT LAKE (UT) EARTH RESOURCES HYDROLOGY INLAND WATERS PONDS

### **GROUND EFFECT (COMMUNICATIONS)**

GRIDS-(CONT.)
TURNSTILE ANTENNAS GREAT SMOKY MOUNTAINS (NC-TN)
GS LANDFORMS ABRASIVES GRAVELS PARTICLES MOUNTAINS WIRE GRID LENSES . GREAT SMOKY MOUNTAINS (NC-TN) ВT NORTH CAROLINA TENNESSEE SANDS SEDIMENTS GRIDS (MATHEMATICS)
USE COMPUTATIONAL GRIDS GREB SATELLITES
SN (GALACTIC RADIATION EXPERIMENTAL
BACKGROUND SATELLITES)
UF GALACTIC RADIATION EXP GRIFFITH CRACK
RT CRACK CLOSURE
CRACK PROPAGATION GROOVES GROOVES . V GROOVES CORRUGATING FRACTURE MECHANICS BACKGROUND SATS ARTIFICIAL SATELLITES . GREB SATELLITES GROOVING GLASS GS ∞ THEORIES GROOVING FLUTING HE GRIFFON AIRCRAFT
USE NORD 1500 AIRCRAFT CUTTING GREECE GRINDING (MATERIAL REMOVAL) NATIONS GS GREECE GRIGG-SKJELLERUP COMET KNURLING CYPRUS MACHINING MILLING (MACHINING) STRIATION GS CELESTIAL BODIES COMETS GRIGG-SKJELLERUP COMET GREEN THEOREM GREEN'S FUNCTIONS COMET TAILS GROSS NATIONAL PRODUCT SOLAR SYSTEM GNP PRODUCTS **GREEN WAVE EFFECT** SOLAR WIND ĞS ANNUAL VARIATIONS . GROSS NATIONAL PRODUCT COMMERCE ROTANY **GRIGNARD REACTIONS** RT CHLOROPHYLLS CHEMICAL REACTIONS
. GRIGNARD REACTIONS COSTS ECONOMETRICS ~FFFFCTS FOLIAGE FINANCE INDUSTRIES RT LEAVES ∞ GRINDING GREEN'S FUNCTIONS

UF GREEN THEOREM

GS ANALYSIS (MATHEMATICS)

. REAL VARIABLES GROUND BASED CONTROL
GS GROUND BASED CONTROL
. AIR TRAFFIC CONTROL
. . AUTOMATED EN ROUTE ATC (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
GRINDING (COMMINUTION)
GRINDING (MATERIAL REMOVAL) . GREEN'S FUNCTIONS
FUNCTIONS (MATHEMATICS) RT .. RADAR APPROACH CONTROL
AIR TRAFFIC CONTROLLERS GREEN'S FUNCTIONS
DIFFERENTIAL EQUATIONS
FIELD THEORY (ALGEBRA)
FIELD THEORY (PHYSICS) (PERSONNEL)
AIRCRAFT APPROACH SPACING
AIRCRAFT CONTROL
AIRPORT SURFACE DETECTION GRINDING (COMMINUTION)

UF PULVERIZING

GS COMMINUTION

. GRINDING (COMMINUTION) RT HALF PLANES HALF SPACES EQUIPMENT AIRPORT TOWERS ATOMIZING COMPOUNDING RT JACOBI INTEGRAL APPROACH CONTROL CRUSHING
DISINTEGRATION
GRINDING (MATERIAL REMOVAL) MANY BODY PROBLEM AUTOMATIC CONTROL AUTOMATIC TRAFFIC ADVISORY AND GREENHOUSE EFFECT

RT ATMOSPHERIC HEAT BUDGET ATMOSPHERIC RADIATION CLIMATE CHANGE RESOLUTION RESOLUTION
CONTROL
FLIGHT CONTROL
FLIGHT MANAGEMENT SYSTEMS
FLY BY WIRE CONTROL
GUIDANCE (MOTION)
INSTRUMENT LANDING SYSTEMS
INTEGRATED MISSION CONTROL GRINDING (MATERIAL REMOVAL) GRINDING (MATERIAL REMOVAL)
. METAL GRINDING EARTH ATMOSPHERE EFFECTS ABRASION COUNTERSINKING ENVIRONMENT EFFECTS INSOLATION TERRESTRIAL RADIATION
THERMAL RADIATION CUTTING GRINDING (COMMINUTION) INTEGRATED MISSIO CENTER LANDING AIDS MISSILE CONTROL RADAR NAVIGATION RADIO CONTROL REMOTE CONTROL GROOVING MACHINING VENUS CLOUDS METAL CUTTING PLANING GREENHOUSES RT BUILDINGS POLISHING PHYTOTRONS PLANTS (BOTANY) SCARFING SPACECRAFT CONTROL SPACECRAFT GUIDANCE WEAR **GREENLAND** TRAFFIC CONTROL LANDFORMS GRINDING MACHINES ISLANDS . GREENLAND TOOLS . MACHINE TOOLS GROUND CLOUDS
USE EXHAUST CLOUDS ARCTIC OCEAN DENMARK GRINDING MACHINES RT LATHES GROUND CREWS ∞ MACHINERY METAL GRINDING PERSONNEL GS GREGORIAN ANTENNAS
RT ANTENNA DESIGN
ANTENNA FEEDS
ANTENNA RADIATION PATTERNS . GROUND CREWS MAINTENANCE MILLING MACHINES SHAPERS ULTRASONIC CLEANING GROUND EFFECT (AERODYNAMICS)
RT AERODYNAMIC DRAG
AERODYNAMICS
AIR CUSHION LANDING SYSTEMS ANTENNAS CASSEGRAIN ANTENNAS GRINDING MILLS MICROWAVE ANTENNAS ATOMIZERS ATOMIZING CUSHIONS DOWNWASH COMMINUTION GRENADES AMMUNITION INCENDIARY AMMUNITION DRAG ∞EFFECTS IMPACTORS MIXERS PYROTECHNICS GROUND RESONANCE JET BLAST EFFECTS GRIST (TELESCOPE)

UF GRAZING INCIDENCE SOLAR
TELESCOPE ∞ GRIDS (USE OF A MORE SPECIFIC TERM IS PERIPHERAL JET FLOW RECOMMENDED -- CONSULT THE TERMS WAKES LISTED BELOW) TELESCOPES
. GRAZING INCIDENCE TELESCOPES GS COORDINATES RT GROUND EFFECT (COMMUNICATIONS)

ENERGY SPECTRA
SOLAR COSMIC RAYS

SPACELAB

SUN

RI

IONIZERS

TUBE GRIDS

∞ MATRICES

MESH RETICLES ECHOES ∞EFFECTS

ELECTROMAGNETIC INTERFERENCE ELECTROMAGNETIC NOISE

RADIO ATTENUATION

#### **GROUND EFFECT MACHINES**

GROUND EFFECT (COMMUNICATIONS)-(CONT.)
SIGNAL FADING WAVE REFLECTION

GROUND EFFECT MACHINES

UF AIR CUSHION VEHICLES

DTMB-111 GROUND EFFECT MACHINE

DTMB-430 GROUND EFFECT MACHINE

HOVERCRAFT

GROUND EFFECT MACHINES
. CUSHIONCRAFT GROUND EFFECT GS

MACHINE GETOL AIRCRAFT HOVERCRAFT GROUND EFFECT MACHINES

WESTLAND GROUND EFFECT MACHINES

∞ EFFECTS

∞ FLIGHT VEHICLES

FLYING PLATFORMS

HOVERING LIFTING ROTORS

EIFTING HOTORS

MACHINERY

MILITARY AIRCRAFT

PASSENGER AIRCRAFT

PERIPHERAL JET FLOW

RAPID TRANSIT SYSTEMS

RESEARCH AIRCRAFT

SUBSONIC AIRCRAFT

SUBFACE VEHICLES

TRANSPORT VEHICLES

TRANSPORT VEHICLES V/STOL AIRCRAFT VEHICLES.

WATER TAKEOFF AND LANDING AIRCRAFT

GROUND HANDLING
GS MATERIALS HANDLING
GROUND HANDLING
RT AIR CARGO

BAGGAGE CREW PROCEDURES (PREFLIGHT)

∞ FACILITIES
FLIGHT OPERATIONS HANGARS MOBILE LOUNGES TRACTORS TRUCKS

GROUND OPERATIONAL SUPPORT SYSTEM
UF GOSS (SUPPORT SYSTEM)
GS GROUND SUPPORT EQUIPMENT
GROUND OPERATIONAL SUPPORT SYSTEM

SUPPORT SYSTEMS
GROUND OPERATIONAL SUPPORT
SYSTEM

WEAPON SYSTEMS
. GROUND OPERATIONAL SUPPORT SYSTEM

GROUND RESONANCE
RT AERODYNAMIC STABILITY
GROUND EFFECT (AERODYNAMICS)
HELICOPTERS ROTARY WINGS ROTOR AERODYNAMICS

GROUND SPEED
GS RATES (PER TIME)

**GROUND SPEED** GROUND SPEED RT AIRSPEED HIGH SPEED LOW SPEED

GROUND SQUIRRELS
GS ANIMALS

VERTEBRATES . . MAMMALS RODENTS . . . . SQUIRRELS GROUND SQUIRRELS

GROUND STATE

LEVEL (QUANTITY)
. ENERGY LEVELS GROUND STATE ATOMIC ENERGY LEVELS ATOMIC THEORY ELECTRON STATES RT

GROUND STATE-(CONT.)
QUANTUM THEORY

**GROUND STATIONS** 

GS

GROUND STATIONS

DEEP SPACE INSTRUMENTATION
FACILITY
EARTH TERMINALS

. . INTEGRATED MISSION CONTROL CENTER
POLYSTATION DOPPLER TRACKING

SYSTEM SPACE DETECTION AND TRACKING SYSTEM

.. STDN (NETWORK)
DATA ACQUISITION
DATA COLLECTION PLATFORMS DOWNLINKING GLOBAL TRACKING NETWORK

HANGARS INTEGRATED GLOBAL OCEAN STATION SYSTEMS

JODRELL BANK OBSERVATORY LAND MOBILE SATELLITE SERVICE MSAT

OCEAN DATA ACQUISITIONS SYSTEMS POLLUTION MONITORING SPACE FLIGHT TRACKING AND DATA

NETWORK TRACKING STATIONS WEATHER STATIONS

GROUND SUPPORT EQUIPMENT
GS GROUND SUPPORT EQUIPMENT
GROUND OPERATIONAL SUPPORT

GROUND OPERATIONAL SUP SYSTEM AIR TRAFFIC CONTROL AIRCRAFT MAINTENANCE AIRPORT PLANNING AUXILIARY POWER SOURCES BALLISTIC CAMERAS

BALLISTIC CAMEHAS
CAPE KENNEDY LAUNCH COMPLEX
COMMAND AND CONTROL
COMMAND GUIDANCE
CRAWLER TRACTORS
EARTH TERMINAL MEASUREMENT
SYSTEM

EQUIPMENT
FLIGHT CONTROL
GANTRY CRANES
HANDLING EQUIPMENT LANDING AIDS LAUNCHING BASES LAUNCHING PADS AUNCHING SITES MAINTENANCE MISSILE LAUNCHERS MISSILE STORAGE

MISSILES ORDNANCE
PROPELLANT STORAGE
RADIO TELEMETRY REFUELING

ROCKET LAUNCHERS
SATELLITE GROUND SUPPORT

∞ SPACECRAFT

STORABLE PROPELLANTS

TEST EQUIPMENT TRACKING NETWORKS
TRACKING STATIONS

GROUND SUPPORT SYSTEMS
GS SUPPORT SYSTEMS

. GROUND SUPPORT SYSTEMS COMMONALITY RT

∞ SYSTEMS

GROUND TESTS
GS GROUND TESTS

RT

COLD FLOW TESTS PRELAUNCH TESTS .. STATIC FIRING AIRCRAFT RUNUP

CAPTIVE TESTS
CREW PROCEDURES (PREFLIGHT)

ELECTRIC EQUIPMENT TESTS
ENGINE TESTS
FLIGHT TESTS
FULL SCALE TESTS HULL SCALE TESTS
MISSILE TESTS
PREFIRING TESTS
PREFLIGHT OPERATIONS
SPACE ELECTRIC ROCKET TESTS
STABILITY TESTS

GROUND TESTS-(CONT.)
STATIC TESTS
TEST FIRING

∞ TESTS

WING FLOW METHOD TESTS

GROUND TRACKS

GROUND TRACKS
. SATELLITE GROUND TRACKS
AREA NAVIGATION

FLIGHT PATHS GREAT CIRCLES ORBITS ∞ PATHS ∞ TRACKS

GROUND TRUTH

AERIAL PHOTOGRAPHY AERIAL RECONNAISSANCE AIRBORNE INTEGRATED
RECONNAISSANCE SYSTEM CROP IDENTIFICATION
IMAGERY
PHOTOINTERPRETATION
PHOTORECONNAISSANCE

SPECTROPHOTOGRAPHY

GROUND WATER
GS WATER

INLAND WATERS GROUND WATER

AQUIFERS EARTH RESOURCES RT FRESH WATER LIMNOLOGY LYSIMETERS POTABLE WATER SPRINGS (WATER) SURFACE WATER
WATER FLOW
WATER RESOURCES
WATER RUNOFF

WATER TABLES WELLS

GROUND WAVE PROPAGATION
GS TRANSMISSION
. WAVE PROPAGATION

GROUND WAVE PROPAGATION

RADIO WAVES SELECTIVE FADING BT SKY WAVES

GROUND WIND

WIND (METEOROLOGY)
. GROUND WIND
AIR CURRENTS GS

ATMOSPHERIC CIRCULATION CYCLONES GUST LOADS GUSTS

MONSOONS SQUALLS

STORMS (METEOROLOGY)
TORNADOES WIND DIRECTION WIND EFFECTS WIND EROSION WIND PRESSURE WIND PROFILES WIND SHEAR WIND VELOCITY

WINDMILLS (WINDPOWERED MACHINES) WINDPOWER UTILIZATION WINDPOWERED GENERATORS

GROUND-AIR-GROUND COMMUNICATION
GS COMMUNICATING
GROUND-AIR-GROUND
COMMUNICATION
TELECOMMUNICATION

TELECOMMUNICATION
. GROUND-AIR-GROUND
COMMUNICATION
AERONAUTICAL SATELLITES
AIR TRAFFIC CONTROL
AIRCRAFT COMMUNICATION
AUTOMATED EN ROUTE ATC
COMMUNICATION SATELLITES
DISCRETE ADDRESS BEACON SYSTEM
OPTICAL COMMUNICATION
ADDIO COMMUNICATION
BADIO COMMUNICATION RADIO COMMUNICATION SATELLITE COMMUNICATION

SPACECRAFT COMMUNICATION VOICE COMMUNICATION

GROUND-TO-AIR MISSILES
USE SURFACE TO AIR MISSILES GROUP 4A COMPOUNDS-(CONT.)
TIN COMPOUNDS GROUT-(CONT.)
PLASTERS TILES GROUP 4B COMPOUNDS
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS GROUP BEHAVIOR
USE GROUP DYNAMICS GROWTH HYPERTROPHY LISTED BELOW) MATURING GROUP DYNAMICS ∞CHEMICAL COMPOUNDS HAFNIUM COMPOUNDS TITANIUM COMPOUNDS RT GROWTH GROUP BEHAVIOR DEPENDENCE CRYSTAL GROWTH
. CZOCHRALSKI METHOD
. DIRECTIONAL SOLIDIFICATION ~ DYNAMICS ZIRCONIUM COMPOUNDS ETHNIC FACTORS (CRYSTALS) PROBLEM SOLVING ∞ **GROUP 5A COMPOUNDS**SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED.-CONSULT THE TERMS SOCIOLOGY FPITAXY ELECTROEPITAXY . ELECTHOEPTIAXY
. LIQUID PHASE EPITAXY
. MOLECULAR BEAM EPITAXY
. VAPOR PHASE EPITAXY
HYDROTHERMAL CRYSTAL GROWTH
TRAVELING SOLVENT METHOD
VERNEUIL PROCESS **GROUP THEORY** LISTED BELOW) ALGEBRA UF PNICTIDES GROUP THEORY
. HOMOMORPHISMS ANTIMONY COMPOUNDS
ARSENIC COMPOUNDS
BISMUTH COMPOUNDS

CHEMICAL COMPOUNDS
NITROGEN COMPOUNDS
OVANTIBLES AUTOMORPHISMS MONOIDS . VEHNEUIL PROCESS
. VEGETATION GROWTH
. CROP GROWTH
ACCUMULATIONS
CROP CALENDARS
DEVELOPMENT ... SUBGROUPS CHIRAL DYNAMICS OXYNITRIDES FIBERS (MATHEMATICS) LIE GROUPS PHOSPHORUS COMPOUNDS SUPERGRAVITY SUPERSYMMETRY EVOLUTION (DEVELOPMENT)

FORMATION ∞ GROUP 5B COMPOUNDS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS THEORIES GERMINATION LISTED BELOW)

CHEMICAL COMPOUNDS

NIOBIUM COMPOUNDS

TANTALUM COMPOUNDS INCREASING GROUP VELOCITY
GS RATES (PER TIME)
. GROUP VELOCITY INFLATING ONTOGENY PHYTOTRONS · GROUP VELOCITY
VELOCITY
GROUP VELOCITY
BEAT FREQUENCIES
HARMONIC MOTION VANADIUM COMPOUNDS SHRINKAGE SINTERING ŔТ ∞ GROUP 6A COMPOUNDS SWELLING TIMBER VIGOR (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PHASE VELOCITY
PROPAGATION VELOCITY TIMBERLINE TRENDS LISTED BELOW)
CHALCOGENIDES QUANTUM MECHANICS WAVE PROPAGATION VIABILITY WARPAGE CHEMICAL COMPOUNDS
POLONIUM COMPOUNDS YOUTH GROUP 1A COMPOUNDS
USE ALKALI METAL COMPOUNDS SELENIUM COMPOUNDS SULFUR COMPOUNDS **GROWTH CHAMBERS** TELLURIUM COMPOUNDS PHYTOTRONS GROUP 1B COMPOUNDS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS ∞ GROUP 6B COMPOUNDS GRUMMAN AIRCRAFT GRUMMAN AIRCRAFT
. A-6 AIRCRAFT
. C-1A AIRCRAFT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) ∞CHEMICAL COMPOUNDS
COPPER COMPOUNDS
NOBLE METALS
SILVER COMPOUNDS RT LISTED BELOW)

∞CHEMICAL COMPOUNDS C-2 AIRCRAFT E-2 AIRCRAFT CHROMIUM COMPOUNDS MOLYBDENUM COMPOUNDS F-9 AIRCRAFT F-14 AIRCRAFT TUNGSTEN COMPOUNDS GROUP 2A COMPOUNDS
USE ALKALINE EARTH COMPOUNDS F-111 AIRCRAFT JETSTREAM AIRCRAFT GROUP 7A COMPOUNDS
USE HALOGEN COMPOUNDS . OV-1 AIRCRAFT ∞AIRCRAFT ∞ GROUP 2B COMPOUNDS SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) GROUP 7B COMPOUNDS
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW)
RT ∞CHEMICAL COMPOUNDS AWACS AIRCRAFT GRUMMAN OV-1C AIRCRAFT USE OV-1 AIRCRAFT CADMIUM COMPOUNDS CHEMICAL COMPOUNDS MERCURY COMPOUNDS RT MANGANESE COMPOUNDS RHENIUM COMPOUNDS TECHNETIUM COMPOUNDS GRUNEISEN CONSTANT ZINC COMPOUNDS CONSTANTS
. GRUNEISEN CONSTANT ∞ **GROUP 3A COMPOUNDS**SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS COMPRESSIBILITY SPECIFIC HEAT © GROUP 8 COMPOUNDS
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS THERMAL EXPANSION LISTED BELOW)
ALUMINUM COMPOUNDS LISTED BELOW) BORON COMPOUNDS

CHEMICAL COMPOUNDS

GALLIUM COMPOUNDS GTDS CHEMICAL COMPOUNDS COBALT COMPOUNDS GODDARD TRAJECTORY DETERMINATION SYSTEM INDIUM COMPOUNDS IRON COMPOUNDS NICKEL COMPOUNDS **GUADELOUPE** © GROUP 3B COMPOUNDS

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS OSMIUM COMPOUNDS PLATINUM COMPOUNDS LANDFORMS ISLANDS . WEST INDIES RHODIUM COMPOUNDS LISTED BELOW)
ACTINIDE SERIES COMPOUNDS GUADELOUPE RT ∞ GROUPS NATIONS CHEMICAL COMPOUNDS
CURIUM COMPOUNDS
RARE EARTH COMPOUNDS
SCANDIUM COMPOUNDS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS . FRANCE . GUADELOUPE LISTED BELOW)

RT

GROUT

YTTRIUM COMPOUNDS

LISTED BELOW)
CARBON COMPOUNDS

LEAD COMPOUNDS SILICON COMPOUNDS

∞CHEMICAL COMPOUNDS GERMANIUM COMPOUNDS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

∞ GROUP 4A COMPOUNDS

RT

CATEGORIES

CLASSES SUBDIVISIONS

CEMENTS

CLAYS CONCRETES

AMORPHOUS MATERIALS

CONSTRUCTION MATERIALS
MORTARS (MATERIAL)

GUAM

GS

GUANETHIDINE GS AMINES

LANDFORMS

**GUAM** UNITED STATES

. DIAMINES

ISLANDS . PACIFIC ISLANDS

GUANETHIDINE

#### **GUANIDINES**

GULFS-(CONT.)

. GULF OF CALIFORNIA (MEXICO)
. GULF OF MEXICO
. PERSIAN GULF
RT BAYS (TOPOGRAPHIC FEATURES)
DELAWARE BAY (US)
INLETS (TOPOGRAPHY)
TOPOGRAPHY GUANETHIDINE-(CONT.)
ORGANIC COMPOUNDS
. CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS GUIDANCE (MOTION)-(CONT.) ∞ PLATFORMS
POINTING CONTROL SYSTEMS POINTING CONTROL STS
RADIO NAVIGATION
REMOTE CONTROL
STATIONKEEPING
SYSTEMS
TRAJECTORY CONTROL
VISUAL CONTROL GUANETHIDINE GHANIDINES AMINES DIAMINES GULLIVER PROGRAM GUANIDINES . GUANETHIDINE GUIDANCE SENSORS
RT ATTITUDE CONTROL
IMAGE DISSECTOR TUBES
OPTICAL MEASURING INSTRUMENTS GS GULLIVER PROGRAM ... TRIAMINOGUANIDINIUM AZIDE PERFLUOROGUANIDINE EXTRATERRESTRIAL LIFE RT SPACE EXPLORATION GS BASES (CHEMICAL) SOLAR SENSORS
SPACECRAFT INSTRUMENTS
STAR TRACKERS GUM NEBULA
GS CELESTIAL BODIES . GUANINES FUNGICIDES NEBULAE . GUM NEBULA XANTHINES GALAXIES IRREGULAR GALAXIES GUANINES **GUIDE VANES** NITROGEN COMPOUNDS . XANTHINES JETAVATORS
CONTROL SURFACES
GUIDE VANES
JET VANES
VANES
GUIDE VANES ORION NEBULA GS GUANINES GUM VULCANIZATES ORGANIC COMPOUNDS
CYCLIC COMPOUNDS
HETEROCYCLIC COMPOUNDS USE VULCANIZED ELASTOMERS GUMBEL THEORY PURINES . XANTHINES . . JET VANES AIRFOILS USE RANGE (EXTREMES) RT CYCLIC AMP HYDROFOILS THRUST VECTOR CONTROL GUMS (SUBSTANCES) RT GUMS (SUBSTANCES)
. ROSIN GS GUANOSINES UF VERNINE GUIDED MISSILE SUBMARINES CHITIN POLYSACCHARIDES POLARIS SUBMARINES WATER VEHICLES UF GS ORGANIC COMPOUNDS CARBOHYDRATES RUBBER TARS SHIPS . GLUCOSIDES
. NUCLEOSIDES
. NUCLEOSIDES
. GUANOSINES
NUCLEIC ACIDS
RIBONUCLEIC ACIDS SUBMARINES GUIDED MISSILE SUBMARINES
UNDERWATER VEHICLES
SUBMARINES GUN LAUNCHERS INCHERS
(LIMITED TO ORDNANCE DEVICES FOR FIRING MISSILES AND ROCKETS WITH INITIAL ATTITUDE CONTROL)
LAUNCHERS ... GUIDED MISSILE SUBMARINES
FLEET BALLISTIC MISSILES
POSEIDON MISSILES RT GUARDS (SHIELDS) GS . GUN LAUNCHERS ARTILLERY ∞ BARRIERS COVERINGS GUINEA ∞ BARRELS GUNFIRE HOUSINGS NATIONS GS SAFETY DEVICES SAFETY MANAGEMENT . GUINEA AFRICA HOWITZERS
HYPERVELOCITY LAUNCHERS SHIELDING MISSILE LAUNCHERS ROCKET CATAPULTS ROCKET LAUNCHERS SABOT PROJECTILES GUINEA PIGS **GUATEMALA** ANIMALS NATIONS VERTEBRATES GUATEMALA MAMMALS CENTRAL AMERICA RT . RODENTS GUN PROPELLANTS
UF GUNPOWDER . GUINEA PIGS **GUAYULE** PROPELLANTS
. GUN PROPELLANTS GS. PLANTS (BOTANY)
. GUAYULE
BRUSH (BOTANY)
RUBBER GS **GULF OF ALASKA** GULFS . GULF OF ALASKA EXPLOSIVES GUNS (ORDNANCE) GS RT RT ALASKA PACIFIC OCEAN GUN TURRETS RT ∞CUPOLAS GUIDANCE (MOTION)
GS GUIDANCE (MOTION)
AIRCRAFT GUIDANCE
BEAM RIDER GUIDANCE
COMMAND GUIDANCE
ENTRY GUIDANCE (STS) GULF OF CALIFORNIA (MEXICO) GUNS (ORDNANCE) GS GULFS GULF OF CALIFORNIA (MEXICO) ~ TURRET MEXICO PACIFIC OCEAN ARTILLERY FIRE FIRE CONTROL FIRING (IGNITING) INERTIAL GUIDANCE
STRAPDOWN INERTIAL GUIDANCE
INJECTION GUIDANCE
MAP MATCHING GUIDANCE RT GULF OF MEXICO **GULFS** GUN LAUNCHERS GUNS (ORDNANCE) MAP MATCHING GUIDANCE
MIDCOURSE GUIDANCE
REENTRY GUIDANCE
RENDEZVOUS GUIDANCE
SPACECRAFT GUIDANCE
SATELLITE GUIDANCE
STANDARDIZED SPACE GUIDANCE
TERMINAL GUIDANCE
LASER GUIDANCE
AIR NAVIGATION
APPROACH . GULF OF MEXICO ALABAMA RT **PROJECTILES** CARIBBEAN SEA FLORIDA GUNN DIODES
GS ELECTRONIC EQUIPMENT LOUISIANA MEXICO DIODES
. SEMICONDUCTOR DIODES MISSISSIPPI RIO GRANDE (NORTH AMERICA) GALLIUM ARSENIDES
NEGATIVE RESISTANCE DEVICES
SEMICONDUCTOR DEVICES RT APPROACH ASCENT TRAJECTORIES **GULF STREAM** CIRCULATION . WATER CIRCULATION ASTRIONICS AUTOMATIC CONTROL GUNN EFFECT WATER CURRENTS OCEAN CURRENTS AVIONICS CONTROL SURFACES ∞EFFECTS
NEGATIVE CONDUCTANCE
NEGATIVE RESISTANCE DEVICES
SEMICONDUCTOR DEVICES .... GULF STREAM ATLANTIC OCEAN FLIGHT CONTROL FLIGHT PATHS RT CARIBBEAN SEA LOMONOSOV CURRENT SARGASSO SEA GROUND BASED CONTROL HOMING SEMICONDUCTOR LASERS HOMING DEVICES **GUNNERY TRAINING** TOPEX EDUCATION . GUNNERY TRAINING LANDING MANUAL CONTROL

**GULFS** 

**GULFS** 

GULF OF ALASKA

FIRE CONTROL

GS

MISSILES NAVIGATION

GUNNERY TRAINING-(CONT.)
GUNS (ORDNANCE)
HOWITZERS GUTENBERG ZONE-(CONT.)

GUTENBERG ZONE

RT ACOUSTIC VELOCITY GYRO HORIZONS-(CONT.) . . ATTITUDE INDICATORS SEISMIC WAVES GYROCOMPASSES
GS GYROSCOPES
GYROCOMPASSES
MEASURING INSTRUMENTS
INDICATING INSTRUMENTS **GUY WIRES** GUNPOWDER
USE GUN PROPELLANTS STAYS WIRE UF GS . GUY WIRES ANCHORS (FASTENERS) STRUCTURAL MEMBERS (USE OF A MORE SPECIFIC TERM IS COMPASSES . GYROCOMPASSES RECOMMENDED -- CONSULT THE TERMS LISTED BELOW) NAVIGATION AIDS
NAVIGATION INSTRUMENTS GUYANA CROSSED FIELD GUNS ELECTRON GUNS RT BRITISH GLINEA COMPASSES
. GYROCOMPASSES GS. GAS GUNS GUNS (ORDNANCE) GUYANA MAGNETIC COMPASSES RADIO DIRECTION FINDERS SOLAR COMPASSES CARIBBEAN REGION RT HYPERVELOCITY GUNS PLASMA GUNS SOUTH AMERICA GYMNASTICS
USE PHYSICAL EXERCISE **GUNS (ORDNANCE)** CANNONS
WEAPONS
GUNS (ORDNANCE)
ARTILLERY
HOWITZERS **GYRODAMPERS** MPERS
CONTROL MOMENT GYROSCOPES
GIMBALS
GYROSCOPIC STABILITY GS GYNECOLOGY MEDICAL SCIENCE STRUCTURAL VIBRATION VIBRATION DAMPING GYNECOLOGY RIFLES RT FEMALES. GENITOURINARY SYSTEM AMMUNITION RT GYRODYNE AIRCRAFT
GS GYRODYNE AIRCRAFT
. QH-50 HELICOPTER
RT ∞AIRCRAFT EXPLOSIVES GUN PROPELLANTS GUN TURRETS GYPSUM MINERALS GS GUNERE GYPSUM GUNNERY TRAINING PLASTERS ~GUNS . GYPSUM CALCIUM GYRODYNE DSN-3 HELICOPTER GUNS
HEAT OF COMBUSTION
HYPERVELOCITY GUNS RT QH-50 HELICOPTER CHALK INCENDIARY AMMUNITION GYRODYNE MILITARY AIRCRAFT PROJECTILES SEDIMENTARY ROCKS SULFATES QH-50 HELICOPTER SABOT PROJECTILES GYROFREQUENCY
GS MAGNETIC PROPERTIES GYRATION GUST ALLEVIATORS GYRATION . PRECESSION GYROMAGNETISM DEFLECTORS GUSTS GYROFREQUENCY LARMOR PRECESSION PROTON PRECESSION CHARGED PARTICLES MAGNETOIONICS MISSION ADAPTIVE WINGS SPOILERS QUENCHING (ATOMIC PHYSICS) TURBULENT FLOW VORTEX ALLEVIATION REVOLVING GYROINTERACTION
USE MAGNETIC RIGIDITY ROTATION . AUTOROTATION COROTATION COUNTER ROTATION GYROMAGNETISM AERODYNAMIC FORCES AERODYNAMIC FORCES
AERODYNAMIC LOADS
AERODYNAMIC LOADS
LOADS (FORCES)
DYNAMIC LOADS
AERODYNAMIC LOADS
AERODYNAMIC LOADS
AERODYNAMIC LOADS
AERODYNAMIC LOADS
ATRANSIENT LOADS
RANDOM LOADS
AUST LOADS
ATMOSPHERIC TURBULENCE
BLAST LOADS
GROUND WIND MAGNETIC PROPERTIES
. GYROMAGNETISM EARTH ROTATION
MOLECULAR ROTATION MUON SPIN ROTATION PLANETARY ROTATION . . GYROFREQUENCY LARMOR RADIUS . SATELLITE ROTATION
. STELLAR ROTATION
. SOLAR ROTATION
ANGULAR VELOCITY GYROPLANES
USE HELICOPTERS ∞ MOTION SPIN DYNAMICS **GYROS** GYROSCOPES RT GYRATORS

UF TELLEGEN THEORY GYROSCOPE FLUIDS RT DAMPING GROUND WIND GS MICROWAVE EQUIPMENT . GYRATORS FLUIDS ROTARY GYROSCOPES STRUCTURAL DESIGN CRITERIA WIND PRESSURE . . MICROWAVE FILTERS FERRITES SUSPENDING (HANGING) WING LOADING MICROWAVE SWITCHING
NETWORK ANALYSIS
NETWORKS
PHASE SHIFT CIRCUITS GYROSCOPES

UF GYROS

GYROSCOPIC DRIFT **GUSTATORY PERCEPTION** TASTE GYROSTATS GYROSCOPES **GUSTS** WAVEGUIDES ATTITUDE GYROS
ATTITUDE GYROS
GYRO HORIZONS
CONTROL MOMENT GYROSCOPES
CRYOGENIC GYROSCOPES
ELECTROSTATIC GYROSCOPES
GYROCOMPASSES
GYROSCOPIC PENDULUMS
GYROSTABILIZERS
LASER GYROSCOPES
NUCLEAR GYROSCOPES
NUCLEAR GYROSCOPES
OPTICAL GYROSCOPES
FOTARY GYROSCOPES
TUNING FORK GYROSCOPES
TUNING FORK GYROSCOPES TURBULENCE . ATMOSPHERIC TURBULENCE GYRES GUSTS AIR WATER INTERACTIONS WIND (METEOROLOGY) COASTAL CURRENTS OCEAN CURRENTS OCEANOGRAPHY . GUSTS CLEAR AIR TURBULENCE GROUND WIND GUST ALLEVIATORS GUST LOADS SEA BREEZE GYRO HORIZONS DISPLAY DEVICES GYRO HORIZONS STORM DAMAGE FLIGHT INSTRUMENTS
. ATTITUDE INDICATORS
... GYRO HORIZONS STORMS (METEOROLOGY) VORTEX AVOIDANCE GYROSCOPES
ATTITUDE GYROS
GYRO HORIZONS . TUNING FORK GYROSCOPES
AUTOMATIC PILOTS
GIMBALLESS INERTIAL NAVIGATION RT GUT GRAND UNIFIED THEORY MEASURING INSTRUMENTS INDICATING INSTRUMENTS GIMBALS GRAVITY PROBE B **GUTENBERG ZONE** GYROSCOPIC STABILITY PRECESSION ATTITUDE INDICATORS . GYRO HORIZONS

NAVIGATION AIDS
. NAVIGATION INSTRUMENTS

**GUTENBERG ZONE** 

∞ STABILIZERS TORQUERS

#### GYROSCOPIC COUPLING

H BETA LINE-(CONT.) H-17 HELICOPTER
UF FLYING CRANE HELICOPTER GYROSCOPIC COUPLING H LINES . H BETA LINE HUGHES AIRCRAFT . H-17 HELICOPTER GS GYROSCOPIC COUPLING NAVIGATION ABSORPTION SPECTRA JET AIRCRAFT . H-17 HELICOPTER BALMER SERIES EMISSION SPECTRA GYROSCOPIC DRIFT RESEARCH AIRCRAFT . H-17 HELICOPTER SOLAR SPECTRA GYROSCOPES
GYROSCOPIC STABILITY V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT H GAMMA LINE GYROSCOPIC PENDULUMS
UF PENDULOUS GYROSCOPES . HELICOPTERS . RADIATION SPECTRA GYROSCOPES
GYROSCOPIC PENDULUMS GS **ELECTROMAGNETIC SPECTRA** LINE SPECTRA H-19 HELICOPTER
GS PASSENGER AIRCRAFT OSCILLATORS
. MECHANICAL OSCILLATORS . . H LINES ABSORPTION SPECTRA H-19 HELICOPTER
SIKORSKY AIRCRAFT
H-19 HELICOPTER
TRANSPORT AIRCRAFT
H-19 HELICOPTER
V/STOL AIRCRAFT . PENDULUMS ... GYROSCOPIC PENDULUMS BALMER SERIES EMISSION SPECTRA ACCELEROMETERS RT DAMPING SOLAR SPECTRA SCHULER TUNING H I REGIONS
GS CELESTIAL BODIES ROTARY WING AIRCRAFT GYROSCOPIC STABILITY . HELICOPTERS GYROSCOPIC DRIFT DYNAMIC CHARACTERISTICS MILITARY HELICOPTERS
. H-19 HELICOPTER NEBULAE . H I REGIONS GS DYNAMIC STABILITY . MOTION STABILITY HYDROGEN CLOUDS . H I REGIONS H-21 HELICOPTER
USE CH-21 HELICOPTER ATTITUDE STABILITY
DIRECTIONAL STABILITY
GYROSCOPIC STABILITY
ROTARY STABILITY CLOUDS HYDROGEN ATOMS INTERSTELLAR GAS INTERSTELLAR MATTER H-23 HELICOPTER USE OH-23 HELICOPTER .... GYROSCOPIC STABILITY
STABILITY NEUTRAL ATOMS NEUTRAL GASES DYNAMIC STABILITY
. MOTION STABILITY H-25 HELICOPTER RADIO SPECTRA BOEING AIRCRAFT
. H-25 HELICOPTER ATTITUDE STABILITY
DIRECTIONAL STABILITY V/STOL AIRCRAFT

ROTARY WING AIRCRAFT

HELICOPTERS

TANDEM ROTOR HELICOPTERS H II REGIONS
GS CELESTIAL BODIES . . . GYROSCOPIC STABILITY ROTARY STABILITY . GYROSCOPIC STABILITY NEBULAE . H II REGIONS DAMPING
GYROSCOPIC ST
GYRODAMPERS
GYROSCOPES
HOVERING STABILITY
INERTIAL PLATFORMS
PRECESSION HYDROGEN CLOUDS . H II REGIONS .... H-25 HELICOPTER
ANTISUBMARINE WARFARE AIRCRAFT RT ∞CLOUDS EMISSION SPECTRA H-34 HELICOPTER
USE CH-34 HELICOPTER H ALPHA LINE
HYDROGEN IONS
INTERSTELLAR GAS
INTERSTELLAR MATTER ROTARY GYROSCOPES H-43 HELICOPTER KAMAN AIRCRAFT . H-43 HELICOPTER V/STOL AIRCRAFT . ROTARY WING AIRCRAFT SCHULER TUNING SEA KEEPING IONIZED GASES STABILIZED PLATFORMS STABLE OSCILLATIONS H LINES YO-YO DEVICES (EXCLUDES SURFACES OF CONSTANT . HELICOPTERS . . . MILITARY HELICOPTERS MAGNETIC FIELD STRENGTH) GYROSTABILIZERS
GS GYROSCOPES GS SPECTRA RADIATION SPECTRA . ELECTROMAGNETIC SPECTRA . GYROSTABILIZERS NAVIGATION AIDS H-51 HELICOPTER LINE SPECTRA RT XH-51 HELICOPTER SEA KEEPING STABILIZED PLATFORMS THRUST VECTOR CONTROL .... H ALPHA LINE
.... H BETA LINE
.... H GAMMA LINE
ABSORPTION SPECTRA H-53 HELICOPTER

UF CH-53 HELICOPTER
HHX HELICOPTER
SIKORSKY S-65 HELICOPTER
GS PASSENGER AIRCRAFT GYROSTATS
USE GYROSCOPES BT BALMER SERIES D LINES H-53 HELICOPTER **GYROTRONS** EMISSION SPECTRA SIKORSKY AIRCRAFT
H-53 HELICOPTER
TRANSPORT AIRCRAFT
H-53 HELICOPTER K LINES LYMAN SPECTRA CYCLOTRON RESONANCE DEVICES PASCHEN SERIES GYROTROPISM RYDBERG SERIES V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT GS SOLAR SPECTRA TELLURIC LINES . GYROTROPISM ELECTROMAGNETIC PROPERTIES .. HELICOPTERS ... MILITARY HELICOPTERS RT FREQUENCY SHIFT H-53 HELICOPTER H WAVES ELECTROMAGNETIC RADIATION H WAVES H-54 HELICOPTER OSCILLATIONS TRANSVERSE OSCILLATION V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. HELICOPTERS Н .. H WAVES TRANSVERSE WAVES H-54 HELICOPTER H ALPHA LINE . H WAVES ELECTRIC FIELD STRENGTH **SPECTRA** RT RADIATION SPECTRA
. ELECTROMAGNETIC SPECTRA
. LINE SPECTRA H-56 HELICOPTER LICOPTEH
PASSENGER AIRCRAFT
H-56 HELICOPTER
SIKORSKY AIRCRAFT
H-56 HELICOPTER
TRANSPORT AIRCRAFT
H-56 HELICOPTER H-1 ENGINE .... H LINES
.... H ALPHA LINE
ABSORPTION SPECTRA
EMISSION SPECTRA ENGINES ROCKET ENGINES
. BOOSTER ROCKET ENGINES
. H-1 ENGINE RT LIQUID PROPELLANT ROCKET V/STOL AIRCRAFT
ROTARY WING AIRCRAFT H II REGIONS SOLAR SPECTRA **ENGINES** ... H-1 ENGINE
SATURN 1 LAUNCH VEHICLES
SATURN 1B LAUNCH VEHICLES . . HELICOPTERS ... MILITARY HELICOPTERS RT H BETA LINE SPECTRA RADIATION SPECTRA . ELECTROMAGNETIC SPECTRA

H-13 HELICOPTER

OH-13 HELICOPTER

H-60 HELICOPTER

BLACK HAWK ASSAULT HELICOPTER

. . . LINE SPECTRA

	ELICOPTER-(CONT.)		JM CARBIDES	HAL/S	(LANGUAGE)-(CONT.)
GS	SIKORSKY AIRCRAFT	GS	CARBON COMPOUNDS	RT	HAL/S (LANGUAGE) COMPUTER PROGRAMMING
	. H-60 HELICOPTER		. CARBIDES HAFNIUM CARBIDES	A.I	COMPUTERS
	V/STOL AIRCRAFT . ROTARY WING AIRCRAFT		HAFNIUM COMPOUNDS		COMIT OTETIO
	. HELICOPTERS		. HAFNIUM CARBIDES	HALDEN	BOILING WATER REACTOR
	MILITARY HELICOPTERS			UF	HALDEN REACTOR
	H-60 HELICOPTER	HAFNIL	JM COMPOUNDS	•	HBWR REACTOR
	∞ AIRCRAFT	GS	HAFNIUM COMPOUNDS	GS	NUCLEAR REACTORS
	∞MILITARY AIRCRAFT		. HAFNIUM CARBIDES		. LIQUID COOLED REACTORS
			. HAFNIUM IODIDES . HAFNIUM OXIDES		WATER COOLED REACTORS
-126 A	MRCRAFT	RT	∞CHEMICAL COMPOUNDS		BOILING WATER REACTORS HALDEN BOILING WATER
UF	HUNTING H-126 AIRCRAFT	n.	∞ GROUP 4B COMPOUNDS		REACTOR WATER
GS	BAC AIRCRAFT		∞ METAL COMPOUNDS		HEAVION
	. H-126 AIRCRAFT			HALDEN	REACTOR
	JET AIRCRAFT . H-126 AIRCRAFT	HAFNIL	IM IODIDES	USE	HALDEN BOILING WATER REACTOR
	MONOPLANES	GS	HAFNIUM COMPOUNDS		
	. H-126 AIRCRAFT		HAFNIUM IODIDES	HALF C	
	RESEARCH AIRCRAFT		HALOGEN COMPOUNDS . HALIDES	RT	AERODYNAMIC CONFIGURATIONS
	. H-126 AIRCRAFT		METAL HALIDES		CIRCULAR CONES CONES
RT	∞ AIRCRAFT		HAFNIUM IODIDES		CONICS
	JET FLAPS		. IODINE COMPOUNDS		NOSE CONES
			IODIDES		
	BILITY		HAFNIUM IODIDES	HALF L	IFE
RT	ECOLOGY ENVIRONMENTAL CONTROL			GS	LIFE (DURABILITY)
	ENVIRONMENTAL CONTROL ENVIRONMENTS		IM ISOTOPES		HALF LIFE
	SHELTERS	GS	CHEMICAL ELEMENTS . HAFNIUM	RT	DECAY
			HAFNIUM ISOTOPES		NUCLEAR REACTIONS
4 D	70		. NUCLIDES		POST-BLAST NUCLEAR RADIATION RADIATIVE LIFETIME
ABITA SN	.TS (LIMITED TO PLANTS AND ANIMALS)		ISOTOPES		RADIOACTIVE AGE DETERMINATION
SN GS	REGIONS		HAFNIUM ISOTOPES		RADIOACTIVE DECAY
	. HABITATS		METALS		RADIOACTIVITY
RT	ANIMALS		. TRANSITION METALS		REACTION KINETICS
	∞ BIOLOGY		HAFNIUM		
	BOTANY		HAPRION ISOTOPES	HALF P	
	CONSERVATION	HAFNII	JM OXIDES	GS	ANALYSIS (MATHEMATICS)
	EARTH RESOURCES ECOLOGY	GS	CHALCOGENIDES	RT	. HALF PLANES BOUNDARY VALUE PROBLEMS
	ENDANGERED SPECIES		. OXIDES		COORDINATES
	ENVIRONMENT EFFECTS		METAL OXIDES		DIFFERENTIAL EQUATIONS
	ENVIRONMENTS		HAFNIUM OXIDES		GREEN'S FUNCTIONS
	WILDLIFE		HAFNIUM COMPOUNDS . HAFNIUM OXIDES		
			. HAPMIOM OXIDES	HALF S	
ABITS		HAIL		GS	ANALYSIS (MATHEMATICS)
RT	LEARNING	UF	HAILSTONES	RT	. HALF SPACES BOUNDARY VALUE PROBLEMS
	PSYCHOLOGICAL FACTORS	GS	PRECIPITATION (METEOROLOGY)	nı	COORDINATES
			HAIL		ELLIPTIC DIFFERENTIAL EQUATIONS
ABITU	ATION (LEARNING)	RT	CLOUD GLACIATION		FRACTALS
GS	LEARNING		HAILSTORMS		GREEN'S FUNCTIONS
пт	. HABITUATION (LEARNING)		ICE FORMATION STORMS (METEOROLOGY)		_
RT	CONDITIONING (LEARNING)		THUNDERSTORMS	HALIDE	S HALOGEN COMPOUNDS
				GS	. HALIDES
ADROI GS	NS PARTICLES	HAILST	ONES		BROMIDES
us	. ELEMENTARY PARTICLES		HAIL		AMMONIUM BROMIDES
	HADRONS				CESIUM BROMIDES
	BARYONS	HAILST			CHROMIUM BROMIDES
	OMEGA-MESONS	GS	STORMS		DIBROMIDES HYDROBROMIC ACID
	RHO-MESONS		. STORMS (METEOROLOGY) HAILSTORMS		HYDROBROMIDES
	SIGMA-MESONS	рт	CLIMATOLOGY		MAGNESIUM BROMIDES
	KAONS	•••	HAIL		POTASSIUM BROMIDES
	MUONS		METEOROLOGY		SILVER BROMIDES
	OMEGA-MESONS		PRECIPITATION (METEOROLOGY)		SODIUM BROMIDES
	VECTOR MESONS		RAINSTORMS		STRONTIUM BROMIDES CHLORIDES
	RHO-MESONS		STORM DAMAGE		ALUMINUM CHLORIDES
RT	SIGMA-MESONS CHARM (PARTICLE PHYSICS)		STORM ENHANCEMENT STORM SUPPRESSION		AMMONIUM CHLORIDES
	FLAVOR (PARTICLE PHYSICS)		THUNDERSTORMS		BERYLLIUM CHLORIDES
	PARTONS				BORON CHLORIDES
	QUARK PARTON MODEL	HAIR			CADMIUM CHLORIDES
	VECTOR DOMINANCE MODEL	GS	FIBERS		CALCIUM CHLORIDES
	•		. HAIR		CARBON TETRACHLORIDE COPPER CHLORIDES
AFNIU		RT	KERATINS		DICHLORIDES
GS	CHEMICAL ELEMENTS		SKIN (ANATOMY)		GERMANIUM CHLORIDES
	. HAFNIUM		WOOL		HYDROCHLORIDES
	HAFNIUM ISOTOPES METALS	HAITI			HYDROGEN CHLORIDES
	. TRANSITION METALS	HAITI GS	LANDFORMS		HYDROCHLORIC ACID
	HAFNIUM	33	. ISLANDS		IRON CHLORIDES LANTHANUM CHLORIDES
			WEST INDIES		LEAD CHLORIDES
	HAFNIUM ISOTOPES		HAITI		LITHIUM CHLORIDES
AFNIU			NATIONS		MAGNESIUM CHLORIDES
	HAFNIUM ISOTOPES		NATIONS . <b>HAIT</b> I		NITROSYL CHLORIDES
GS	HAFNIUM ISOTOPES  M ALLOYS ALLOYS . HAFNIUM ALLOYS	RT	NATIONS . <b>HAITI</b> CARIBBEAN REGION		NITROSYL CHLORIDES NITROXYCHLORIDES
GS	HAFNIUM ISOTOPES  M ALLOYS ALLOYS HAFNIUM ALLOYS HEAT RESISTANT ALLOYS	RT	NATIONS . <b>HAIT</b> I		NITROSYL CHLORIDES NITROXYCHLORIDES NITRYL CHLORIDES
GS	M ALLOYS ALLOYS ALLOYS - HAFNIUM ALLOYS HEAT RESISTANT ALLOYS NIOBIUM ALLOYS		NATIONS . HAITI CARIBBEAN REGION CARIBBEAN SEA		NITROSYL CHLORIDES NITROXYCHLORIDES NITRYL CHLORIDES PHOSGENE
GS	M ALLOYS ALLOYS ALLOYS . HAFNIUM ALLOYS HEAT RESISTANT ALLOYS NIOBIUM ALLOYS TANTALUM ALLOYS	HAL/S	NATIONS . HAITI CARIBBEAN REGION CARIBBEAN SEA (LANGUAGE)		NITROSYL CHLORIDES NITROXYCHLORIDES NITRYL CHLORIDES PHOSGENE POTASSIUM CHLORIDES
<b>Hafniu</b> Gs Rt	M ALLOYS ALLOYS ALLOYS - HAFNIUM ALLOYS HEAT RESISTANT ALLOYS NIOBIUM ALLOYS		NATIONS . HAITI CARIBBEAN REGION CARIBBEAN SEA		NITROSYL CHLORIDES NITROXYCHLORIDES NITRYL CHLORIDES PHOSGENE

# **HALITES**

	s-(CONT.)	HALL EFFECT-(CONT.)	HALOGEN COMPOUNDS-(CONT.)
	SODÍUM CHLORIDES	TRANSPORT PROPERTIES	HYDROCHLORIDES IRON CHLORIDES
	TETRACHLORIDES	HALL GENERATORS	LANTHANUM CHLORIDES
	TITANIUM CHLORIDES	RT CIRCULATORS (PHASE SHIFT CIRCUITS)	LEAD CHLORIDES
	TUNGSTEN CHLORIDES	FARADAY EFFECT	LITHIUM CHLORIDES
	ZINC CHLORIDES	∞ GENERATORS	MAGNESIUM CHLORIDES NITROSYL CHLORIDES
	FLUORIDES	PLASMA GENERATORS	NITROSYL CHLORIDES
	ANTIMONY FLUORIDES BARIUM FLUORIDES	SIGNAL GENERATORS	NITRYL CHLORIDES
	BORON FLUORIDES	HALLAM NUCLEAR POWER FACILITY	PHOSGENE
	CHLORINE FLUORIDES	UF HNPF (HALLAM NUCLEAR POWER	POTASSIUM CHLORIDES
	DIFLUORIDES	FACILITY)	SILICON TETRACHLORIDE
	CALCIUM FLUORIDES	GS ELECTRIC POWER PLANTS	SILVER CHLORIDES
	FLUORSPAR	. NUCLEAR POWER PLANTS	SODIUM CHLORIDES SULFUR CHLORIDES
	HYDROFLUORIC ACID NITROGEN FLUORIDES	HALLAM NUCLEAR POWER FACILITY	TETRACHLORIDES
	OXYFLUORIDES	NUCLEAR ELECTRIC POWER GENERATION	TITANIUM CHLORIDES
	OXYGEN FLUORIDES	. NUCLEAR POWER PLANTS	TUNGSTEN CHLORIDES
	OZONE FLUORIDE	HALLAM NUCLEAR POWER FACILITY	ZINC CHLORIDES
	PERCHLORYL FLUORIDES	RT ∞ POWER PLANTS	CHLORINE FLUORIDES
	SULFUR FLUORIDES	SODIUM GRAPHITE REACTORS	CHLORINE OXIDES CHLOROCARBONS
	TECHNETIUM FLUORIDES		CHLOROSILANES
	METAL HALIDES ALKALI HALIDES	HALLEY'S COMET	DDT
	CESIUM HALIDES	GS CELESTIAL BODIES	MECLIZINE
	CESIUM BROMIDES	. COMETS	PERCHLORATES
	CESIUM FLUORIDES	HALLEY'S COMET RT GIOTTO MISSION	ALUMINUM PERCHLORATES
	CESIUM IODIDES	SOLAR SYSTEM	AMMONIUM PERCHLORATES
	POTASSIUM IODIDES	VEGA PROJECT	HYDRAZINE PERCHLORATES
	SODIUM BROMIDES		HYDROGEN PERCHLORATE HYDROXYLAMMONIUM
	SODIUM CHLORIDES SODIUM FLUORIDES	HALLUCINATIONS	PERCHLORATES
	SODIUM IODIDES	GS PSYCHOLOGICAL EFFECTS	LITHIUM PERCHLORATES
	ALUMINUM CHLORIDES	. ILLUSIONS	MAGNESIUM PERCHLORATES
	BARIUM FLUORIDES	HALLUCINATIONS	NITRONIUM PERCHLORATE
	BERYLLIUM CHLORIDES	RT SIGNS AND SYMPTOMS	POTASSIUM PERCHLORATES
	CADMIUM CHLORIDES	HALO ORBIT SPACE STATION	. FLUORINE COMPOUNDS
	CALCIUM CHLORIDES	GS ARTIFICIAL SATELLITES	FLUORIDES ANTIMONY FLUORIDES
	CHROMIUM BROMIDES	. SPACE STATIONS	BARIUM FLUORIDES
	COPPER CHLORIDES HAFNIUM IODIDES	HALO ORBIT SPACE STATION	BORON FLUORIDES
	IRON CHLORIDES	STATIONS	CHLORINE FLUORIDES
	LANTHANUM CHLORIDES	. SPACE STATIONS	COMPOUND A
	LEAD CHLORIDES	HALO ORBIT SPACE STATION	CRYOLITE
	LITHIUM CHLORIDES	RT LUNAR SPACECRAFT	DEUTERIUM FLUORIDES
	MAGNESIUM BROMIDES	HALOCARBONS	DIFLUORIDES
	NIOBIUM IODIDES	GS CARBON COMPOUNDS	CALCIUM FLUORIDES FLUORSPAR
	POTASSIUM BROMIDES	. HALOCARBONS	HYDROFLUORIC ACID
	POTASSIUM CHLORIDES SILVER HALIDES	CHLOROCARBONS	METAL FLUORIDES
	SILVER BROMIDES	FLUOROCARBONS	ALUMINUM FLUORIDES
	SILVER CHLORIDES	HALOGEN COMPOUNDS	BERYLLIUM FLUORIDES
	SILVER IODIDES	HALOCARBONS	CADMIUM FLUORIDES
	STRONTIUM BROMIDES	CHLOROCARBONS	CALCIUM FLUORIDES
	TECHNETIUM FLUORIDES	FLUOROCARBONS RT BROMINE COMPOUNDS	CESIUM FLUORIDES
	TITANIUM CHLORIDES	∞CHEMICAL COMPOUNDS	CHROMIUM FLUORIDES COBALT FLUORIDES
	TUNGSTEN HALIDES TUNGSTEN CHLORIDES	CHLORINE COMPOUNDS	COPPER FLUORIDES
	TUNGSTEN FLUORIDES	FLUORINE COMPOUNDS	LANTHANUM FLUORIDES
	ZINC CHLORIDES	FLUORO COMPOUNDS	LITHIUM FLUORIDES
	ZIRCONIUM IODIDES	IODINE COMPOUNDS	MAGNESIUM FLUORIDES
	OXYHALIDES		NICKEL FLUORIDES
₹T	HALOGENS	HALOE	PLUTONIUM FLUORIDES
	MOLTEN SALTS	USE HALOGEN OCCULTATION EXPERIMENT	PROTACTINIUM FLUORIDES SODIUM FLUORIDES
	NITROSYLS	MALOCEN COMPONING	STRONTIUM FLUORIDES
LITE:	6	HALOGEN COMPOUNDS  UF GROUP 7A COMPOUNDS	THORIUM FLUORIDES
ALITE:	S ROCK SALT	GS HALOGEN COMPOUNDS	TUNGSTEN FLUORIDES
RT	MOLTEN SALTS	. BROMINE COMPOUNDS	URANIUM FLUORIDES
	∞ SALTS	BROMATES	ZINC FLUORIDES
		BROMIDES	NITROGEN FLUORIDES
	ACCELERATORS	AMMONIUM BROMIDES	NITRYL FLUORIDES OXYFLUORIDES
₹T	∞ ACCELERATORS	CESIUM BROMIDES	OXYFEOORIDES
	ALPHA PLASMA DEVICES	CHROMIUM BROMIDES DIBROMIDES	OZONE FLUORIDE
	MAGNETOHYDRODYNAMICS	HYDROBROMIC ACID	PERCHLORYL FLUORIDES
	PLASMA PHYSICS	HYDROBROMIDES	POLYVINYL FLUORIDE
	OFFICIENT	MAGNESIUM BROMIDES	SULFUR FLUORIDES
ALL C JSE	COEFFICIENT HALL EFFECT	POTASSIUM BROMIDES	TECHNETIUM FLUORIDES
JUL	TIMEE ELLEGI	SILVER BROMIDES	FLUORITÉ
A1 1 C	NIPPENTS	SODIUM BROMIDES	FLUORO COMPOUNDS CRYOLITE
	CURRENTS  ELECTRIC CURRENT	STRONTIUM BROMIDES	DIFLUORO COMPOUNDS
	HALL EFFECT	. CHLORINE COMPOUNDS CHLORATES	PERFLUOROALKANE
		CHLORIDES	POLYTETRAFLUOROETHYLENE
A E	FFECT	ALUMINUM CHLORIDES	TEFLON (TRADEMARK)
	HALL COEFFICIENT	AMMONIUM CHLORIDES	FLUORINE ORGANIC COMPOUN
	HALL CURRENTS	BERYLLIUM CHLORIDES	FLUOROAMINES
	CARRIER MOBILITY	BORON CHLORIDES	NITROFLUORAMINES
UF		CADMIUM CHLORIDES	TRIFLUOROAMINE OXIDE
JF RT	∞ EFFECTS		
UF RT	GALVANOMAGNETIC EFFECTS	CALCIUM CHLORIDES	FLUOROCARBONS
UF RT	GALVANOMAGNETIC EFFECTS MAGNETOHYDRODYNAMICS	CALCIUM CHLORIDES CARBON TETRACHLORIDE	FLUOROCARBONS FLUOROHYDROCARBONS
JF RT	GALVANOMAGNETIC EFFECTS	CALCIUM CHLORIDES	FLUOROCARBONS

# HANDLING EQUIPMENT

HALOGEN COMPOUNDS-(CONT.)	HALOGEN COMPOUNDS-(CONT.)	HAMBURGER AIRCRAFT
PERFLUOROALKANE	SILVER IODIDES	GS HAMBURGER AIRCRAFT
PERFLUOROGUANIDINE FLUOROSILICATES	STRONTIUM BROMIDES TECHNETIUM FLUORIDES	. C-160 AIRCRAFT . HFB-320 AIRCRAFT
TETRAFLUOROHYDRAZINE	TITANIUM CHLORIDES	RT ∞AIRCRAFT
. HALIDES	TUNGSTEN HALIDES	
BROMIDES	TUNGSTEN CHLORIDES	HAMBURGER HFB-320 AIRCRAFT
AMMONIUM BROMIDES	TUNGSTEN FLUORIDES	USE HFB-320 AIRCRAFT
CESIUM BROMIDES CHROMIUM BROMIDES	ZINC CHLORIDES ZIRCONIUM IODIDES	
DIBROMIDES	OXYHALIDES	HAMILTON-JACOBI EQUATION
HYDROBROMIC ACID	. HALOCARBONS	RT ∞EQUATIONS
HYDROBROMIDES	CHLOROCARBONS	EQUATIONS OF MOTION HAMILTONIAN FUNCTIONS
MAGNESIUM BROMIDES	FLUOROCARBONS	RELATIVISTIC PARTICLES
POTASSIUM BROMIDES	. IODINE COMPOUNDS	
SILVER BROMIDES	IODATES LITHIUM IODATES	HAMILTONIAN FUNCTIONS
STRONTIUM BROMIDES	IODIDES	GS FUNCTIONS (MATHEMATICS)
	CESIUM IQDIDES	. HAMILTONIAN FUNCTIONS
ALUMINUM CHLORIDES	GALLAMINE TRIETHIODIDE	RT CLASSICAL MECHANICS ∞ DYNAMICS
AMMONIUM CHLORIDES	HAFNIUM IODIDES	HAMILTON-JACOBI EQUATION
BERYLLIUM CHLORIDES	NIOBIUM IODIDES	QUANTUM THEORY
BORON CHLORIDES CADMIUM CHLORIDES	POTASSIUM IODIDES . SILVER IODIDES	VON ZEIPEL METHOD
CALCIUM CHLORIDES	SODIUM IODIDES	
CARBON TETRACHLORIDE	ZIRCONIUM IODIDES	HAMMERHEAD CONFIGURATION
, COPPER CHLORIDES	IODOACETIC ACID	RT FOREBODIES
DICHLORIDES	. NITROSYLS	MISSILE CONFIGURATIONS
GERMANIUM CHLORIDES	NITROSYL CHLORIDES	HAMMERS
HYDROCHLORIDES HYDROGEN CHLORIDES	RT ∞CHEMICAL COMPOUNDS	GS HAMMERS
HYDROGEN CHLORIDES	HALOCEN OCCULTATION EXPEDIMENT	. ELECTROMAGNETIC HAMMERS
IRON CHLORIDES	HALOGEN OCCULTATION EXPERIMENT UF HALOE	RT IMPACTORS
LANTHANUM CHLORIDES	GS PAYLOADS	PRESSES
LEAD CHLORIDES	. SPACE SHUTTLE PAYLOADS	RAMS (PRESSES)
LITHIUM CHLORIDES	HALOGEN OCCULTATION	TOOLS
MAGNESIUM CHLORIDES	EXPERIMENT	HAMSTERS
NITROSYL CHLORIDES NITROXYCHLORIDES	RT OZONE	GS ANIMALS
NITRYL CHLORIDES		. VERTEBRATES
PHOSGENE	HALOGENATION	MAMMALS
POTASSIUM CHLORIDES	GS CHEMICAL REACTIONS . HALOGENATION	RODENTS
SILICON TETRACHLORIDE	BROMINATION	HAMSTERS
SILVER CHLORIDES	CHLORINATION	HAND (ANATONY)
SODIUM CHLORIDES SULFUR CHLORIDES	FLUORINATION	HAND (ANATOMY) GS ANATOMY
TETRACHLORIDES	RT DEFLUORINATION	GS ANATOMY . LIMBS (ANATOMY)
TITANIUM CHLORIDES	HALOGENS	HAND (ANATOMY)
TUNGSTEN CHLORIDES		FINGERS
ZINC CHLORIDES	HALOGENS	APPENDAGES
FLUORIDES	GS CHEMICAL ELEMENTS . HALOGENS	. HAND (ANATOMY)
ANTIMONY FLUORIDES BARIUM FLUORIDES	ASTATINE	FINGERS RT WRIST
BORON FLUORIDES	BROMINE	RT WRIST
CHLORINE FLUORIDES	BROMINE ISOTOPES	HANDBOOKS
DIFLUORIDES	CHLORINE	GS DOCUMENTS
CALCIUM FLUORIDES	FLUORINE	. HANDBOOKS
FLUORSPAR	FLUORINE ISOTOPES IODINE	USER MANUALS (COMPUTER
HYDROFLUORIC ACID NITROGEN FLUORIDES	IODINE ISOTOPES	PROGRAMS)
OXYFLUORIDES	IODINE 125	RT BIBLIOGRAPHIES
OXYGEN FLUORIDES	IODINE 131	DIRECTORIES INDEXES (DOCUMENTATION)
OZONE FLUORIDE	IODINE 132	MANUALS
PERCHLORYL FLUORIDES	RT EXCIMER LASERS	SUBJECTS
SULFUR FLUORIDES TECHNETIUM FLUORIDES	HALIDES HALOGENATION	TEXTBOOKS
METAL HALIDES	TIMEOGERATION	TRAINING ANALYSIS
ALKALI HALIDES	HALOPHILES	HANDEDNECC
CESIUM HALIDES	RT AGRICULTURE	HANDEDNESS RT LATERAL STABILITY
CESIUM BROMIDES	PLANTS (BOTANY)	AT EATERIAL GRADIERT
CESIUM FLUORIDES	, ,	HANDICAPS
CESIUM IODIDES	HALOS	RT FRUSTRATION
SODIUM BROMIDES	GS SCATTERING	∞ INHIBITION
SODIUM CHLORIDES	. WAVE SCATTERING	WHEELCHAIRS
SODIUM FLUORIDES	ELECTROMAGNETIC SCATTERIN	
SODIUM ODIDES	LIGHT SCATTERING	HANDLES
ALUMINUM CHLORIDES	<b>HALOS</b> TRANSMISSION	RT KNOBS LEVERS
BARIUM FLUORIDES	. ELECTROMAGNETIC WAVE	MANUAL CONTROL
BERYLLIUM CHLORIDES CADMIUM CHLORIDES	TRANSMISSION	William Continue
CALCIUM CHLORIDES	LIGHT TRANSMISSION	HANDLEY PAGE AIRCRAFT
CHROMIUM BROMIDES	LIGHT SCATTERING	GS HANDLEY PAGE AIRCRAFT
COPPER CHLORIDES	HALOS	. HP-115 AIRCRAFT
HAFNIUM IODIDES	. WAVE PROPAGATION LIGHT SCATTERING	. VICTOR MK-1 AIRCRAFT
IRON CHLORIDES	HALOS	RT ∞AIRCRAFT
LANTHANUM CHLORIDES LEAD CHLORIDES	RT ASTRONOMY	HANDLEY PAGE HP-115 AIRCRAFT
LITHIUM CHLORIDES	ATMOSPHERIC SCATTERING	USE HP-115 AIRCRAFT
MAGNESIUM BROMIDES	CORONAS	COL THE FIRM PROPERTY
NIOBIUM IODIDES	HAZE	HANDLING EQUIPMENT
POTASSIUM BROMIDES	IMAGES BAINDOWS	GS HANDLING EQUIPMENT
POTASSIUM CHLORIDES	RAINBOWS	. CRANES
SILVER HALIDES		GANTRY CRANES
SILVER BROMIDES SILVER CHLORIDES	HALPHEN METHOD	RT CRAWLER TRACTORS
GILYEN UNLUNIDES	RT ∞METHODOLOGY	∞ EQUIPMENT

### **HANDLING QUALITIES**

HANDLING EQUIPMENT-(CONT.)
GROUND SUPPORT EQUIPMENT
HARBORS LOCOMOTIVES
PROPELLANT STORAGE ∞ STORAGE TRACTORS TRANSPORTATION

HANDLING QUALITIES CONTROLLABILITY

HANDWRITING
GS HANDWRITING

RT

. GRAPHOLOGY CHARACTER RECOGNITION ORTHOGRAPHY

HANFORD REACTORS NUCLEAR REACTORS
. HANFORD REACTORS GS REACTOR DESIGN REACTOR PHYSICS

REACTOR TECHNOLOGY HANG GLIDERS

GLIDERS GS HANG GLIDERS ∞ AIRCRAFT FLEXIBLE WINGS FREE FLIGHT
MAN POWERED AIRCRAFT
PARAWINGS SAIL WINGS SOARING ULTRALIGHT AIRCRAFT ∞ WINGED VEHICLES

**HANGARS** 

AIRFIELD SURFACE MOVEMENTS **AIRPORTS** BUILDINGS GROUND HANDLING GROUND STATIONS HELIPORTS
MILITARY AIR FACILITIES

HANKEL FUNCTIONS
GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. BESSEL FUNCTIONS BESSEL FUNCTIONS

HANKEL FUNCTIONS

REAL VARIABLES

BESSEL FUNCTIONS

HANKEL FUNCTIONS

FUNCTIONS (MATHEMATICS)

HANKEL FUNCTIONS

BOUNDARY VALUE PROBLEMS

DIFFERENTIAL EQUATIONS

ORTHOGONAL FUNCTIONS RT

HANSEN LUNAR THEORY EARTH ORBITS ORBITAL MECHANICS PERTURBATION THEORY ~THEORIES

OPTOMETRY

**HAPLOSCOPES** 

MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS . HAPLOSCOPES
OPTICAL EQUIPMENT
. OPTICAL MEASURING INSTRUMENTS
. HAPLOSCOPES ASTIGMATISM BINOCULAR VISION EYE EXAMINATIONS

∞ INSTRUMENTS

**HARBORS** 

WATERWAYS HARBORS . ARTIFICIAL HARBORS BOATS BREAKWATERS RT CARGO DREDGING ESTUARIES FREIGHTERS HANDLING EQUIPMENT MARINE TRANSPORTATION OCEANOGRAPHY ∞ PORTS

HARBORS-(CONT.)
REGIONAL PLANNING
SHIP TERMINALS
SHIPS TANKER SHIPS TERMINAL FACILITIES TRAFFIC ∞ TRAVEL WATER VEHICLES WHARVES

HARD COAL USE ANTHRACITE

HARD LANDING GS LANDING . HARD LANDING AIRCRAFT LANDING CRASH LANDING LUNAR LANDING RT

PLANETARY LANDING SOFT LANDING SPACECRAFT LANDING WATER LANDING

HARDENERS RT ALLOYS

HARDENING (MATERIALS)
HEAT TREATMENT

∞ HARDENING

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
HARDENING (MATERIALS)
HARDENING (SYSTEMS) RT

HARDENING (MATERIALS) METAL HARDENING HARDENING (MATERIALS) GS

CARBURIZING COLD HARDENING HOT PRESSING . HOT ISOSTATIC PRESSING NITRIDING
PRECIPITATION HARDENING . MARAGING
PULSE HEATING
SHOT PEENING
SILICONIZING

WORK HARDENING . STRAIN HARDENING RT AGING (MATERIALS)
AGING (METALLURGY) ANNEALING COAGULATION

HARDENERS ∞HARDENING HEAT TREATMENT MARTENSITE METAL WORKING METALLURGY MICROSTRUCTURE NORMALIZING (HEAT TREATMENT)

PEENING QUENCHING (COOLING)

∞ SETTING SOFTENING TEMPERING

HARDENING (SYSTEMS)

∞ HARDENING MISSILE DEFENSE NUCLEAR WARFARE

HARDNESS

MECHANICAL PROPERTIES GS HARDNESS
. KNOOP HARDNESS
. MICROHARDNESS
. ROCKWELL HARDNESS ABRASION RESISTANCE BRITTLE MATERIALS RT BRITTLE MATERIALS
BRITTLENESS
CHARPY IMPACT TEST
COLD HARDENING
DUCTILITY FATIGUE (MATERIALS)
FRACTURE STRENGTH IMPACT STRENGTH NOTCH TESTS PLASTIC PROPERTIES

SOFTNESS

HARDNESS-(CONT.)
SURFACE PROPERTIES
TEMPER (METALLURGY) TOUGHNESS WEAR WEAR RESISTANCE

HARDNESS TESTS IESS TESTS

COMPRESSION TESTS
HIGH TEMPERATURE TESTS
IMPACT TESTS
KNOOP HARDNESS
LOW TEMPERATURE TESTS

∞ MATERIALS TESTS
NONDESTRUCTIVE TESTS
STATIC TESTS ∞ TESTS WEAR TESTS

**HARDWARE** 

COMPUTERS ELECTRONIC MODULES ∞ EQUIPMENT FIRMWARE FIXTURES TOOLS

HARDWARE UTILIZATION LISTS

HUL HARDWARE UTILIZATION LISTS ∞ CATALOGS DOCUMENTS

HARLETON METEORITE CELESTIAL BODIES METEORITES
. HARLETON METEORITE

IRON METEORITES STONY METEORITES

HARMONIC ANALYSIS ANALYSIS

ANALYSIS (MATHEMATICS)

FUNCTIONAL ANALYSIS

HARMONIC ANALYSIS

TESSERAL HARMONICS ZONAL HARMONICS BANACH SPACE FORM FACTORS RT

FOURIER ANALYSIS
FREQUENCY ANALYZERS
MICROWAVE RESONANCE

HARMONIC CONTROL ∞CONTROL
HARMONIC OSCILLATION

HARMONICS HELICOPTER CONTROL ROTARY WINGS VIBRATION DAMPING

HARMONIC EXCITATION
GS EXCITATION WAVE EXCITATION
. HARMONIC EXCITATION HARMONICS
HARMONIC EXCITATION ACOUSTICS FOURIER ANALYSIS SIMPLE HARMONIC MOTION RT

HARMONIC FUNCTIONS
GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. . HARMONIC FUNCTIONS FUNCTIONS (MATHEMATICS)
. HARMONIC FUNCTIONS

AIRY FUNCTION
FOURIER ANALYSIS
LAPLACE EQUATION
MAXIMUM PRINCIPLE

HARMONIC GENERATIONS HARMONICS . HARMONIC GENERATIONS ACOUSTICS CARRIER FREQUENCIES FOURIER ANALYSIS PHASE MATCHING WAVE GENERATION

HARMONIC GENERATORS COMPARATORS FREQUENCY CONVERTERS

MADM	ONIC GENERATORS-(CONT.)	HARTMA	NN FLOW-(CONT.)	HAWKER	R SIDDELEY AIRCRAFT
HARM	∞GENERATORS		. STEADY FLOW	GS	HAWKER SIDDELEY AIRCRAFT
	HARMONICS		HARTMANN FLOW		. ARGOSY MK-1 AIRCRAFT
	OSCILLATORS		COUETTE FLOW		. AVRO 707 AIRCRAFT . BUCCANEER AIRCRAFT
	SUBHARMONIC GENERATORS		MAGNETOHYDRODYNAMIC FLOW MAGNETOHYDRODYNAMICS		. COMET 4 AIRCRAFT
HADM	ONIC MOTION		TWO DIMENSIONAL FLOW		. DH 112 AIRCRAFT
GS	HARMONIC MOTION				. DH 115 AIRCRAFT
GO	. SIMPLE HARMONIC MOTION		NN NUMBER		. DH 121 AIRCRAFT
RT	GROUP VELOCITY		RATIOS		. DH 125 AIRCRAFT . F-2 AIRCRAFT
	∞ MOTION		. DIMENSIONLESS NUMBERS		. GA-5 AIRCRAFT
			HARTMANN NUMBER MAGNETOHYDRODYNAMICS		, HARRIER AIRCRAFT
	ONIC OSCILLATION		VISCOUS DRAG		. HS-748 AIRCRAFT
GS	HARMONICS . HARMONIC OSCILLATION				. HS-801 AIRCRAFT
	OSCILLATIONS		APPROXIMATION		. P-1052 AIRCRAFT . P-1127 AIRCRAFT
	. HARMONIC OSCILLATION		HARTREE-APPLETON APPROXIMATION		. P-1127 AIRCRAFT
RT	ACOUSTICS		HARTREE-FOCK APPROXIMATION ANALYSIS (MATHEMATICS)		SHACKLETON BOMBER
	FOURIER ANALYSIS		. NUMERICAL ANALYSIS		. VAMPIRE MK 35 AIRCRAFT
	HARMONIC CONTROL TRANSVERSE OSCILLATION		APPROXIMATION		. VULCAN AIRCRAFT
	THANSVENSE OSCILLATION		HARTREE APPROXIMATION	RT ∝	• AIRCRAFT
HARMO	ONIC OSCILLATORS		ATOMIC STRUCTURE	HAWKEY	E AIRCRAFT
GS	OSCILLATORS		MANY BODY PROBLEM PERTURBATION THEORY		E-2 AIRCRAFT
	. HARMONIC OSCILLATORS		SELF CONSISTENT FIELDS	002	
RT	HARMONICS		WAVE FUNCTIONS	HAWKEY	'E SATELLITES
	MECHANICAL OSCILLATORS			GS	ARTIFICIAL SATELLITES
	SUBHARMONIC GENERATORS		-APPLETON APPROXIMATION		. SCIENTIFIC SATELLITES
UA DAG	DANC DADIATION	USE	HARTREE APPROXIMATION		HAWKEYE SATELLITES
RT	DNIC RADIATION  ELECTROMAGNETIC RADIATION			HAWKEY	E 1 SATELLITE
IN I	∞ RADIATION		E-FOCK APPROXIMATION HARTREE APPROXIMATION		EXPLORER 52 SATELLITE
	•	USE	HARTREE APPROXIMATION	OUL	EXICONELL OF OWNERS
HARMO	ONICS	HARTREE	FOCK-SLATER METHOD	HAY	
UF	OVERTONES		ATOMIC PHYSICS	GS	FARM CROPS
GS	HARMONICS		ELECTRON ENERGY		. HAY
	. HARMONIC EXCITATION		METHODOLOGY		PLANTS (BOTANY) . GRASSES
	. HARMONIC GENERATIONS . HARMONIC OSCILLATION		SLATER ORBITALS		. HAY
	. SIMPLE HARMONIC MOTION	WARWARI	RADIO METEOR PROJECT	RT	AGRICULTURE
	. SPHERICAL HARMONICS		PROGRAMS		BOTANY
	SUPERHARMONICS		. PROJECTS		EARTH RESOURCES
	. TESSERAL HARMONICS . ZONAL HARMONICS		HARVARD RADIO METEOR PROJECT		FARMLANDS
RT	ACOUSTICS	RT	RADIO ECHOES	α	∘FOOD GRASSLANDS
	CYCLES				LEGUMINOUS PLANTS
	FOURIER ANALYSIS		OY (TRADEMARK) ALLOYS		
	FREQUENCIES		. NICKEL ALLOYS	HAYNES	STELLITE
	HARMONIC CONTROL		HASTELLOY (TRADEMARK)	USE	STELLITE (TRADEMARK)
	HARMONIC GENERATORS HARMONIC OSCILLATORS	RT	IRON ALLOYS		
	NODES (STANDING WAVES)	•	MOLYBDENUM ALLOYS		TALLURGY) HEAT AFFECTED ZONE
	RESONANT FREQUENCIES			USE	HEAT AFFECTED ZONE
	SOUND-SOUND INTERACTIONS	HATCHES RT	AIR LOCKS	HAZARD	OUS MATERIAL DISPOSAL (IN SPACE)
	STANDING WAVES		DOORS	GS	DISPOSAL
	SUBAUDIBLE FREQUENCIES SUBHARMONIC GENERATORS		EGRESS		. WASTE DISPOSAL
	VIBRATION		GATES (OPENINGS)		HAZARDOUS MATERIAL DISPOSAL
	WAVELENGTHS		INGRESS (SPACECRAFT PASSAGEWAY)	RT	(IN SPACE) AEROSPACE ENVIRONMENTS
				יח	PUBLIC HEALTH
HARNE		HAULING RT	CARGO		RADIOACTIVE WASTES
RT	COUCHES		DELIVERY		TOXICITY AND SAFETY HAZARD
	SAFETY DEVICES SEAT BELTS		MATERIALS HANDLING		_
	SEATS		PACKAGING	HAZARD UF	DANGER
	TRANSMISSION LINES		TRANSPORTATION ENERGY	OF	NOISE HAZARDS
			TRANSPORTATION ENERGY TRUCKS	GS	HAZARDS
	ON MISSILE				. AIRCRAFT HAZARDS
GS	MISSILES . AIR TO SURFACE MISSILES	HAWAII			. FLIGHT HAZARDS
	HARPOON MISSILES		LANDFORMS		METEOROID HAZARDS . OPERATIONAL HAZARDS
RT	SURFACE TO SURFACE MISSILES		. ISLANDS		. RADIATION HAZARDS
	WEAPON SYSTEMS		HAWAII		. TOXIC HAZARDS
			NATIONS . UNITED STATES	RT	ACCIDENT PREVENTION
	ER AIRCRAFT		HAWAII		ACCIDENTS
UF	AV-8A AIRCRAFT AV-8B AIRCRAFT				AIRCRAFT SPIN AVOIDANCE
GS	ATTACK AIRCRAFT	HAWK M			CRASH INJURIES
	. FIGHTER AIRCRAFT		MISSILES	۰	DETECTORS
	HARRIER AIRCRAFT		. SURFACE TO AIR MISSILES HAWK MISSILE		EXPLOSIONS
	HAWKER SIDDELEY AIRCRAFT	RT	SOLID PROPELLANT ROCKET ENGINES		FIRES
RT	. HARRIER AIRCRAFT	•••			FLAMMABLE GASES INCOMPATIBILITY
n i	BUCCANEER AIRCRAFT		HUNTER AIRCRAFT		INJURIES
	∞MILITARY AIRCRAFT	USE	F-2 AIRCRAFT		LOW VISIBILITY
	P-1127 AIRCRAFT		D 4070 AIDODAFT		NOISE TOLERANCE
	SAAB 37 AIRCRAFT		P-1052 AIRCRAFT		OCCUPATIONAL DISEASES
	VAMPIRE MK 35 AIRCRAFT	USE	P-1052 AIRCRAFT		PROTECTION
	VULCAN AIRCRAFT	HAWKED	P-1127 AIRCRAFT		RISK SABOTAGE
HARTH	IANN FLOW		P-1127 AIRCRAFT		SAFETY
GS	FLUID FLOW	•			SAFETY DEVICES
	. LAMINAR FLOW		P-1154 AIRCRAFT		SAFETY FACTORS
	HARTMANN FLOW	USE	P-1154 AIRCRAFT		SAFETY MANAGEMENT

# HAZE

HAZAR	DS-(CONT.) SPONTANEOUS COMBUSTION	HEAD (ANATOMY) GS ANATOMY . HEAD (ANATOMY)	HEADSE USE	ETS EARPHONES
	TOXICOLOGY WARNING SYSTEMS	. HEAD (ANATOMY)	HEALIN	3
	WARINING STSTEMS	CRANIUM	GS	HEALING
		INTRACRANIAL CAVIT		. WOUND HEALING
HAZE	NE SOLUTION	MASTOIDS	RT	CLINICAL MEDICINE
RT	AIR POLLUTION	RT BRAIN	***	CURES
	ATMOSPHERIC OPTICS	CHIN		THERAPY
	CLARITY	EYE (ANATOMY)		THE TOTAL
	FOG	FACE (ANATOMY)	HEALTH	
	HALOS	FOREHEAD		
	LIGHT TRANSMISSION	LIPS (ANATOMY)	GS	HEALTH DUVEICE
	LOW VISIBILITY	NOSE (ANATOMY)		. HEALTH PHYSICS
	MIST	SENSE ORGANS		PUBLIC HEALTH
	OPACITY	SENSE CHARIO	DT	. MENTAL HEALTH
	OPTICAL PROPERTIES		RT	CHRONIC CONDITIONS
	TRANSPARENCE	HEAD (FLUID MECHANICS)		CLINICAL MEDICINE
	TURBIDITY	GS FLUID FLOW		HYGIENE
	VISIBILITY	HEAD (FLUID MECHANICS	)	ORAL HYGIENE
		HEAD FLOW		PSYCHOTHERAPY
HAZE C	DETECTION	PRESSURE HEADS		SANITATION
GS	DETECTION	RT ELEVATION		
	. HAZE DETECTION	GEOPOTENTIAL HEIGHT		PHYSICS
RT	FOG	HYDROSTATIC PRESSURE	GS	BIOPHYSICS
	FOREST FIRE DETECTION	HYDROSTATICS		HEALTH PHYSICS
	FUMES	LIQUID FLOW		PUBLIC HEALTH
	GAS DETECTORS	PRESSURE		HEALTH
	MIST	SCALE HEIGHT		HEALTH PHYSICS
	REMOTE SENSORS			PUBLIC HEALTH
	SMOKE	HEAD (PRESSURE)	RT	FLUENCE
	VAPORS	USE PRESSURE HEADS		INDUSTRIAL SAFETY
	V/ III - O. 1.0			NUCLEAR MEDICINE
		HEAD DOWN TILT		NUCLEAR PHYSICS
HBNQ				NUCLEAR RADIATION
USE	NITROGUANIDINE	RT AEROSPACE MEDICINE		OCCUPATIONAL DISEASES
		BED REST		∞ PHYSICS
HBWR I	REACTOR	BIOASTRONAUTICS		RADIATION DETECTORS
USE	HALDEN BOILING WATER REACTOR	BODY SWAY TEST HEMODYNAMIC RESPONSES	•	RADIATION DOSAGE
			•	RADIATION EFFECTS
UC.4 UI	ELICOPTER	HYPOKINESIA		RADIATION HAZARDS
	CH-47 HELICOPTER	ORTHOSTATIC TOLERANCE		RADIATION INJURIES
USE	CH-47 HELIOOFTEN	PHYSIOLOGICAL EFFECTS		RADIATION MEASURING INSTRUMENTS
		VESTIBULAR TESTS	ion.	RADIATION PROTECTION
	ELICOPTER	WEIGHTLESSNESS SIMULAT	ION	RADIATION SICKNESS
UF	OMNIPOL HC-3 HELICOPTER			RADIOBIOLOGY
GS	GENERAL AVIATION AIRCRAFT	HEAD FLOW		SAFETY FACTORS
	HC-3 HELICOPTER	GS FLUID FLOW		∞ SCIENCE
	TRANSPORT AIRCRAFT	. HEAD (FLUID MECHANICS		
	. HC-3 HELICOPTER	HEAD FLOW		PHYSICS RESEARCH REACTOR
	UTILITY AIRCRAFT	RT BASE FLOW	UF	HPRR
	HC-3 HELICOPTER	BLASIUS FLOW	GS	NUCLEAR REACTORS
	V/STOL AIRCRAFT	INLET FLOW	G3	NUCLEAR RESEARCH AND TEST
	. ROTARY WING AIRCRAFT	LIQUID FLOW		REACTORS
	HELICOPTERS	∞ PRESSURE DROP		HEALTH PHYSICS RESEARCH
	HC-3 HELICOPTER	&111233112 31131		
RT	PASSENGER AIRCRAFT	LIEAR MOVEMENT		REACTOR
		HEAD MOVEMENT	RT .	∞ PHYSICS
		RT ACCELERATION STRESSES		
	RGON LASERS	(PHYSIOLOGY)		-EDUCATION TELECOMMUNICATIONS EX
GS	STIMULATED EMISSION DEVICES	AEROSPACE MEDICINE	USE	HET EXPERIMENT
	. LASERS	EYE MOVEMENTS		
	GAS LASERS	∞ MOTION	HEAO	
	HCL LASERS	MOTION SICKNESS	UF	HIGH ENERGY ASTRONOMY
	HCL ARGON LASERS	VESTIBULAR TESTS	<b>G</b> ,	OBSERVATORIES
			GS	OBSERVATORIES
HCL LA	ISERS	HEAD-UP DISPLAYS	43	. ASTRONOMICAL OBSERVATORIES
UF	HYDROGEN CHLORIDE LASERS	GS DISPLAY DEVICES		ASTRONOMICAL SATELLITES
GS	STIMULATED EMISSION DEVICES	. HEAD-UP DISPLAYS		HEAO
	. LASERS	RT AVIONICS		HEAO 1
	CHEMICAL LASERS	CONSOLES		HEAO 1
	HCL LASERS	FLIGHT INSTRUMENTS		HEAO 2
	GAS LASERS	IMAGE TUBES	RT	OAO
		INDICATING INSTRUMENTS	HI	UNU
	HCL LASERS	LANDING AIDS		
	HCL ARGON LASERS	NAVIGATION AIDS	HEAO A	
		POSITION INDICATORS	USE	HEAO 1
HCMM		SPACECRAFT POSITION IND	CATORS	
USE	HEAT CAPACITY MAPPING MISSION		HEAO B	
		WARNING SYSTEMS	USE	HEAO 2
			USE	TENO E
HCN LA		HEADACHE		
UF	HYDROGEN CYANIDE LASERS	UF CEPHALAGIA	HEAO C	
GS	STIMULATED EMISSION DEVICES	GS DISEASES	USE	HEAO 3
	. LASERS	. HEADACHE		
	GAS LASERS	SIGNS AND SYMPTOMS	HEAO 1	
	HCN LASERS	HEADACHE	UF	HEAO A
RT	CHEMICAL LASERS		<b>0</b> 1	HIGH ENERGY ASTRONOMY
	COHERENT LIGHT	∞ HEADERS		OBSERVATORY A
	HYDROCYANIC ACID	SN (USE OF A MORE SPECIFIC	TERM IS	HIGH ENERGY ASTRONOMY
	LIGHT AMPLIFIERS			OBSERVATORY 1
	LIGHT SOURCES	RECOMMENDEDCONSULT		
	OPTICAL PUMPING	LISTED BELOW)	GS	OBSERVATORIES
	STIMULATED EMISSION	RT BEAMS (SUPPORTS)		. ASTRONOMICAL OBSERVATORIES
	STANDER EN CHIOGOTT	CHASSIS		ASTRONOMICAL SATELLITES
		HERMETIC SEALS		HEAO
4D 4 A	ROUND EFFECT MACHINES	PIPES (TUBES)		HEAO 1
USE	HOVERCRAFT GROUND EFFECT	SUPPORTS		UNMANNED SPACECRAFT
	HOVERCRAFT GROUND EFFECT MACHINES	SUPPORTS ∞ TERMINALS		UNMANNED SPACECRAFT . HEAO 1

# **HEAT FLUX**

	1-(CONT.)	HEART	FUNCTION-(CONT.)	HEA1	AFFECTED ZONE-(CONT.)
RT	OAO	RT	ANGINA PECTORIS		METAL-METAL BONDING
	_		CYANOSIS ECHOCARDIOGRAPHY		∞ METALLURGY SOLDERING
HEAO UF	2 EINSTEIN OBSERVATORY		HIS BUNDLE		TEMPERATURE DEPENDENCE
UF	HEAO B				TEMPERATURE EFFECTS
	HIGH ENERGY ASTRONOMY	HEART	IMPLANTATION		THERMOMECHANICAL TREATMENT
	OBSERVATORY B	GS	IMPLANTATION		WELDABILITY
	HIGH ENERGY ASTRONOMY		HEART IMPLANTATION		WELDING
	OBSERVATORY 2	RT	ARTIFICIAL HEART VALVES		
GS	OBSERVATORIES . ASTRONOMICAL OBSERVATORIES		BIOTECHNOLOGY BLOOD CIRCULATION		BALANCE
	. ASTRONOMICAL OBSERVATORIES ASTRONOMICAL SATELLITES		CIRCULATION	RT	ATMOSPHERIC HEAT BUDGET BALANCE
	HEAO		PULMONARY CIRCULATION		BOILERS
	HEAO 2		SURGERY		COMBUSTION
	UNMANNED SPACECRAFT		TRANSPLANTATION		MATERIAL BALANCE
	. HEAO 2				PYROMETALLURGY
RT	OAO		MINUTE VOLUME		THERMOCHEMICAL PROPERTIES
HEAO	,	GS	HEART FUNCTION . HEART MINUTE VOLUME		THERMOCHEMISTRY THERMODYNAMIC PROPERTIES
UF	HEAO C	RT	SPIROMETERS		THERMODINAMIC PROPERTIES
٠.	HIGH ENERGY ASTRONOMY			MEAT	BUDGET
	OBSERVATORY C	HEART	RATE	GS	ENERGY BUDGETS
	HIGH ENERGY ASTRONOMY	UF	PULSE (CARDIOVASCULAR)		. HEAT BUDGET
-00	OBSERVATORY 3	GS	RATES (PER TIME)		ATMOSPHERIC HEAT BUDGET
GS	OBSERVATORIES . ASTRONOMICAL OBSERVATORIES		. HEART RATE ARRHYTHMIA	RT	∞ BUDGETS
	ASTRONOMICAL OBSERVATORIES		BRADYCARDIA		EARTH RADIATION BUDGET
	HEAO		TACHYCARDIA		SPECIFIC HEAT
	HEAO 3	RT	ANGINA PECTORIS	LIEAT	CAPACITY
	UNMANNED SPACECRAFT		BIOFEEDBACK	USE	
	. HEAO 3		BIOMEDICAL DATA	002	GI EGII IG TIERT
RT	OAO		CARDIOLOGY	HEAT	CAPACITY MAPPING MISSION
HEARIN	10		DIASTOLE EPINEPHRINE	UF	HCMM
GS	HEARING		HERING-BREVER REFLEX	RT	APPLICATIONS EXPLORER SATELLITE
GO	. BINAURAL HEARING		SPHYGMOGRAPHY		GEOGRAPHY
RT	AUDIOLOGY		SYSTOLE		MAPPING ∞ MISSIONS
	AUDIOMETRY				∞ MISSIONS PLANETARY MAPPING
	AUDITORY FATIGUE	HEART			THERMAL MAPPING
	AUDITORY TASKS	GS	VALVES		
	EAR LOUDNESS	DT	HEART VALVES	HEAT	CONDUCTION
	STEREOPHONICS	RT	CORONARY CIRCULATION	USE	CONDUCTIVE HEAT TRANSFER
	THRESHOLDS (PERCEPTION)	HEARTH	e		
	·····	RT	FURNACES		CONTENT
HEARIN	G LOSS		REFRACTORIES	USE	ENTHALPY
I I EALIN					
USE	AUDITORY DEFECTS			MEAT	DICCIDATION
USE		HEAT			DISSIPATION
USE HEART	AUDITORY DEFECTS	HEAT GS	HEAT		DISSIPATION COOLING
USE	AUDITORY DEFECTS  ANATOMY		HEAT . DRY HEAT	USE	COOLING
USE HEART	ANATOMY . CIRCULATORY SYSTEM		HEAT . DRY HEAT . ENTHALPY	USE	COOLING  DISSIPATION CHILLING
USE HEART	ANATOMY - CIRCULATORY SYSTEM - CARDIOVASCULAR SYSTEM		HEAT . DRY HEAT . ENTHALPY . GIBBS FREE ENERGY	USE <b>HEAT</b>	COOLING  DISSIPATION CHILLING
USE HEART	ANATOMY . CIRCULATORY SYSTEM		HEAT . DRY HEAT . ENTHALPY	USE HEAT USE HEAT	COOLING  DISSIPATION CHILLING COOLING  EFFECTS
USE HEART	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES		HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION	USE HEAT USE HEAT	COOLING  DISSIPATION CHILLING  COOLING
USE HEART	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM . CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM		HEAT DRY HEAT DRY HEAT ENTHALPY GIBBS FREE ENERGY HEAT OF DISSOCIATION HEAT OF FORMATION HEAT OF SOLUTION LATENT HEAT	USE HEAT USE HEAT USE	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIM MYOCARDIUM		HEAT DRY HEAT ENTHALPY GIBBS FREE ENERGY HEAT OF DISSOCIATION HEAT OF FORMATION HEAT OF SOLUTION LATENT HEAT LATENT HEAT HEAT OF FUSION	USE HEAT USE HEAT USE HEAT	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS
USE HEART	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA AORTA		HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FUSION  LATENT HEAT  HEAT OF VAPORIZATION	USE HEAT USE HEAT USE HEAT	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM MYOCARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER		HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FUSION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION	HEAT USE HEAT USE HEAT USE	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM MYOCARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD		HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FUSION  LATENT HEAT  HEAT OF VAPORIZATION	HEAT USE HEAT USE HEAT USE	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM MYOCARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS	gs	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FUSION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM MYOCARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS	GS RT	HEAT  DRY HEAT ENTHALPY GIBBS FREE ENERGY HEAT OF DISSOCIATION HEAT OF FORMATION HEAT OF SOLUTION LATENT HEAT HEAT OF FUSION HEAT OF VAPORIZATION HEAT OF COMBUSTION NUCLEAR HEAT PROCESS HEAT SPECIFIC HEAT ACTIVATION ENERGY	USE HEAT USE HEAT USE HEAT USE	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS)
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM MYOCARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY	GS RT	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FORMATION  HEAT OF FORMATION  HEAT OF OPPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLANTS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES PICARDIUM MYOCARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY	GS RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FUSION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENTROPY	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLANTS COOLING
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM MYOCARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY	GS RT	HEAT  DRY HEAT ENTHALPY GIBBS FREE ENERGY HEAT OF DISSOCIATION HEAT OF FORMATION HEAT OF SOLUTION LATENT HEAT HEAT OF FUSION LATENT HEAT HEAT OF FUSION HEAT OF FUSION HEAT OF COMBUSTION NUCLEAR HEAT PROCESS HEAT SPECIFIC HEAT ACTIVATION ENERGY ENTROPY HEATING	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLANTS COOLING COOLING FINS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAMS CARDIOGRAMS CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE	GS RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FUSION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENTROPY	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLANTS COOLING
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES	GS RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FORMATION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENTROPY  HEATING  HEATING	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLANTS COOLING COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAMS CARDIOGRAMS CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE	GS RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FORMATION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENTROPY  HEATING  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  © EXCHANGERS
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY	GS RT	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY ENTROPY  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL ENERGY	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING COOLING SYSTEMS COULTERFLOW EVAPORATORS  © EXCHANGERS FINNED BODIES
USE HEART GS RT	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES	GS RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FORMATION  LATENT HEAT  HEAT OF VISION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENERGY  ENTROPY  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMAL INSULATION	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING FINS COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  © EXCHANGERS FINNED BODIES GAS COOLING
USE HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOLOGY ENDOWN CARDIOLOGY CARDIOLOGY ENDOWN CARDIOLOGY CORDIATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES DISEASES	GS RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FUSION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENTROPY  HEATING	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  © EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION
USE HEART GS RT	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES	GS RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FORMATION  LATENT HEAT  HEAT OF VISION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENERGY  ENTROPY  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMAL INSULATION	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING COOLING COOLING SYSTEMS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING
USE HEART GS RT	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES DISEASES HEART DISEASES	GS RT	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FUSION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY ENTROPY  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMAL RADIATION  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMOCHEMISTRY	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  © EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION
USE HEART GS RT	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES LEART DISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE LINFARCTION	RT °	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FUSION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY ENTROPY  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL ENERGY  THERMAL RADIATION  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMODYNAMIC PROPERTIES  THERMODYNAMICS  WORK	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING SYSTEMS COOLING FINS COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES DISEASES LHEART DISEASES CORONARY ARTERY DISEASE INFARCTION LINFARCTION LI	RT .	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF SOLUTION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENERGY  ENERGY  ENTROPY  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMODYNAMICS  WORK  CLIMATIZATION	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING FINS COOLING FINS COOLING FINS COOLING FINS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP
USE HEART GS RT	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOCACHOMETERS CORONARY CIRCULATION DISEASES HEART DISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADYCARDIAL MYOCARDIAL INFARCTION BRADYCARDIAL	RT °	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF FORMATION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  HEAT OF COMBUSTION  NUCLEAR HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENTROPY  HEATING  HERMOLIEMISTION  THERMAL RADIATION  THERMOCHEMISTRY  THERMODYNAMICS  WORK  CCLIMATIZATION  ADAPTATION	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATIVE SNAP
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES ISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADYCARDIA CARDIOGRAPHY  DISEASES INFARCTION MYOCARDIAL INFARCTION BRADYCARDIA CARDIOGRAPHY	RT .	HEAT  DRY HEAT ENTHALPY GIBBS FREE ENERGY HEAT OF DISSOCIATION HEAT OF FORMATION HEAT OF FORMATION LATENT HEAT HEAT OF SOLUTION LATENT HEAT HEAT OF VAPORIZATION HEAT OF VAPORIZATION HEAT OF COMBUSTION NUCLEAR HEAT PROCESS HEAT SPECIFIC HEAT ACTIVATION ENERGY ENTROPY HEATING EQUIPMENT INFRARED RADIATION TEMPERATURE THERMAL ENERGY THERMAL ENERGY THERMAL RADIATION THERMOCHEMISTRY TH	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING FINS COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING HEATING REGENERATIVE COOLING REGENERATORS SNAP SNAP SNAP SNAP 1 SNAP 2
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOCACHOMETERS CORONARY CIRCULATION DISEASES HEART DISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADYCARDIAL MYOCARDIAL INFARCTION BRADYCARDIAL	RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FORMATION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENERGY  ENTROPY  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMODYNAMICS  WORK  CLIMATIZATION  ACCLIMATIZATION  ACCLIMATIZATION  HEAT ACCLIMATIZATION	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATIVE SNAP
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC AURICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES DISEASES LARGING PETORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADVCARDIA CARDIOGRAPHY CARDIOGRAPHY CARDIOGRAPHY CARDIOGRAPHY CARDIOCARDIAL INFARCTION BRADVCARDIA CARDIOGRAPHY CARDIOLOGY CARDIOLOGRAPHY	RT .	HEAT  DRY HEAT ENTHALPY GIBBS FREE ENERGY HEAT OF DISSOCIATION HEAT OF FORMATION HEAT OF FORMATION LATENT HEAT HEAT OF SOLUTION LATENT HEAT HEAT OF VAPORIZATION HEAT OF VAPORIZATION HEAT OF COMBUSTION NUCLEAR HEAT PROCESS HEAT SPECIFIC HEAT ACTIVATION ENERGY ENTROPY HEATING EQUIPMENT INFRARED RADIATION TEMPERATURE THERMAL ENERGY THERMAL ENERGY THERMAL RADIATION THERMOCHEMISTRY TH	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING FINS COOLING FINS COOLING FINS COOLING FINS COOLING FINS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP SNAP SNAP SNAP SNAP 1 SNAP 2 SNAP 8
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES DISEASES LARGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADVCARDIA CARDIOGRAPHY CARDIOLOGY CARDIOVASCULAR SYSTEM ECHOCARDIOGRAPHY ELECTROCARDIOGRAPHY	RT	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENTROPY  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL ENERGY  THERMAL RADIATION  THERMODYNAMIC PROPERTIES  THERMODYNAMIC PROPERTIES  THERMODYNAMICS  WORK  CLIMATIZATION  ADAPTATION  ADAPTATION  ACCLIMATIZATION  HEAT ACCLIMATIZATION  BODY TEMPERATURE	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING FINS COOLING FINS COOLING FINS COOLING FINS COOLING FINS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP SNAP SNAP 1 SNAP 1 SNAP 2 SNAP 8 SNAP 10A SPACE COOLING (BUILDINGS) SPACE POWER REACTORS
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES LEART DISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADYCARDIA CARDIOLOGY CARDIOGRAPHY CARDIOCARDIOGRAPHY  DISEASES LEART DISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADYCARDIA CARDIOLOGY CARDIOVASCULAR SYSTEM ECHOCARDIOGRAPHY ELECTROCARDIOGRAPHY EAT EMBOLISMS	RT	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF SOLUTION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENTROPY  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL ENERGY  THERMAL INSULATION  THERMOCHEMISTRY  THERMODYNAMIC PROPERTIES  THERMODYNAMIC PROPERTIES  THERMODYNAMIC PROPERTIES  WORK  CLIMATIZATION  ADAPTATION  ACCLIMATIZATION  HEAT ACCLIMATIZATION  BODY TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE ENVIRONMENTS  HUMAN TOLERANCES	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING FINS COOLING FINS COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP SNAP SNAP SNAP SNAP SNAP SNAP SNA
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC AURICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES DISEASES SISEASES CROONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADVCARDIA CARDIOGRAPHY CARDIOCARDIA CARDIOGRAPHY CARDIOCARDIA CARDIACARDIACARDIA CARDIACARDIACARDIA CARDIACARDIACARDIA CARDIACARDIACARDIA CARDIACARDI	RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF VENION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENTROPY  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMOCHEMISTRY  TH	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONCENSERS (LIQUEFIERS) COOLING SYSTEMS COOLING SYSTEMS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  ∞ EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP SNAP 1 SNAP 2 SNAP 8 SNAP 10A SPACE COOLING (BUILDINGS) SPACE POWER UNIT REACTORS SPACE POWER UNIT REACTORS SPACE POWER UNIT REACTORS SPACE POWER UNIT REACTORS
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES DISEASES LARGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYCOCARDIAL INFARCTION BRADYCARDIA CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIAL INFARCTION BRADYCARDIAL CARDIOGRAPHY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOLOGRAPHY FAT EMBOLISMS FIBRILLATION HIS BUNDLE	RT	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF SOLUTION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENTROPY  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL ENERGY  THERMAL INSULATION  THERMOCHEMISTRY  THERMODYNAMIC PROPERTIES  THERMODYNAMIC PROPERTIES  THERMODYNAMIC PROPERTIES  WORK  CLIMATIZATION  ADAPTATION  ACCLIMATIZATION  HEAT ACCLIMATIZATION  BODY TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE ENVIRONMENTS  HUMAN TOLERANCES	HEAT USE HEAT USE HEAT USE HEAT GS	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING FINS COOLING FINS COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP SNAP SNAP SNAP SNAP SNAP SNAP SNA
HEART GS RT HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC AURICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES DISEASES SISEASES CROONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADVCARDIA CARDIOGRAPHY CARDIOCARDIA CARDIOGRAPHY CARDIOCARDIA CARDIACARDIACARDIA CARDIACARDIACARDIA CARDIACARDIACARDIA CARDIACARDIACARDIA CARDIACARDI	RT	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  HEAT OF FORMATION  HEAT OF SOLUTION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENTROPY  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMAL RADIATION  THERMOCHEMISTRY  THERMODYNAMIC PROPERTIES  THERMODYNAMIC PROPERTIES  THERMODYNAMIC PROPERTIES  WORK  CLIMATIZATION  ACCLIMATIZATION  ACCLIMATIZATION  HEAT ACCLIMATIZATION  HIGH TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE  HIGH TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE  PHYSIOLOGICAL EFFECTS	HEAT USE HEAT USE HEAT USE HEAT USE HEAT GS RT	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING SYSTEMS COOLING SYSTEMS COULING FINS COULING FINS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP SNAP 1 SNAP 2 SNAP 8 SNAP 10A SPACE COOLING (BUILDINGS) SPACE POWER REACTORS WASTE HEAT WATER HEATING
HEART GS  RT  HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC AURICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES DISEASES SISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION INFARCTION MYOCARDIAL INFARCTION BRADVCARDIA CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY STREET CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADVCARDIA CARDIOGRAPHY CARDIOLOGY CARDIOVASCULAR SYSTEM ECHOCARDIOGRAPHY ELECTROCARDIOGRAPHY FAT EMBOLISMS FIBRILLATION HIS BUNDLE PHONOCARDIOGRAPHY	RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FUSION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  COTIVATION ENERGY  ENTROPY  HEATING GOUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL ENERGY  THERMAL HISULATION  THERMAL RADIATION  THERMOCHEMISTRY  T	HEAT USE HEAT USE HEAT USE HEAT USE HEAT	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING FINS COOLING SYSTEMS COUNTERFLOW EVAPORATORS  ∞ EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP SNAP SNAP 1 SNAP 2 SNAP 8 SNAP 10A SPACE COOLING (BUILDINGS) SPACE POWER REACTORS SPACE POWER UNIT REACTORS WASTE HEAT WATER HEATING
HEART GS  RT  HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAMS CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY DISEASES DISEASES LHEART DISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYCOCARDIAL INFARCTION BRADYCARDIA CARDIOGRAPHY CARDIOLOGY CARDIOLOGY CARDIOLOGY CARDIOVASCULAR SYSTEM ECHOCARDIOGRAPHY FAT EMBOLISMS FIBRILLATION HIS BUNDLE	RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FORMATION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENERGY  ENTROPY  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMACHEMISTRY  THERMODYNAMICS  WORK  CLIMATIZATION  ADAPTATION  ADAPTATION  ACCLIMATIZATION  HOR TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE  HUMAN TOLERANCES  PERSPIRATION  PHYSIOLOGICAL EFFECTS  FECTED ZONE  HAZ (METALLURGY)	HEAT USE HEAT USE HEAT USE HEAT USE HEAT GS RT	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING SYSTEMS COOLING SYSTEMS COULING FINS COULING FINS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATORS SNAP SNAP 1 SNAP 2 SNAP 8 SNAP 10A SPACE COOLING (BUILDINGS) SPACE POWER REACTORS WASTE HEAT WATER HEATING
HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES DISEASES INEART DISEASES INFARCTION MYOCARDIAL INFARCTION BRADYCARDIA CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES INFARCTION ANYOCARDIAL INFARCTION BRADYCARDIAL CARDIOGRAPHY CARDIOLOGY CARDIOVASCULAR SYSTEM ECHOCARDIOGRAPHY ELECTROCARDIOGRAPHY FIBRILLATION HIS BUNDLE PHONOCARDIOGRAPHY FIBRILLATION HIS BUNDLE PHONOCARDIOGRAPHY FUNCTION	RT	HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF SOLUTION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  HEAT INSUE HEAT  HEAT HEAT OF COMBUSTION  HERMAL ENERGY  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  HERMAL ENERGY  THERMAL INSULATION  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMOCHEMISTRY  THERMODYNAMIC PROPERTIES  THERMODYNAMIC PROPERTIES  THERMODYNAMICS  WORK  CLIMATIZATION  ADAPTATION  ADAPTATION  ACCLIMATIZATION  BODY TEMPERATURE  COLD ACCLIMATIZATION  BODY TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE  FERSPIRATION  PHYSIOLOGICAL EFFECTS	HEAT USE	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING SYSTEMS COOLING SYSTEMS COULING FINS COULING FINS COULING FINS COULING FINS COULING SYSTEMS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATIVE COOLING REGENERATIVE COOLING SNAP SNAP SNAP SNAP SNAP SNAP SNAP SNAP
HEART GS	ANATOMY CIRCULATORY SYSTEM CARDIOVASCULAR SYSTEM HEART CARDIAC AURICLES CARDIAC VENTRICLES EPICARDIUM AORTA ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD BLOOD PUMPS CARDIOGRAMS CARDIOGRAMS CARDIOGRAPHY CARDIOLOGY CARDIOTACHOMETERS CORONARY CIRCULATION DIASTOLE MUSCLES PHONOCARDIOGRAPHY  DISEASES DISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADYCARDIAL CARDIOLOGY CARDIOGRAPHY CARDIOLOGY CARDIOGRAPHY  DISEASES DISEASES ANGINA PECTORIS CORONARY ARTERY DISEASE INFARCTION MYOCARDIAL INFARCTION BRADYCARDIA CARDIOLOGY CARDIOVASCULAR SYSTEM ECHOCARDIOGRAPHY ELECTROCARDIOGRAPHY FUNCTION HIS BUNDLE PHONOCARDIOGRAPHY FUNCTION HEART FUNCTION	RT	HEAT  DRY HEAT  DRY HEAT  ENTHALPY  GIBBS FREE ENERGY  HEAT OF DISSOCIATION  HEAT OF FORMATION  HEAT OF FORMATION  LATENT HEAT  HEAT OF FORMATION  LATENT HEAT  HEAT OF VAPORIZATION  HEAT OF COMBUSTION  NUCLEAR HEAT  PROCESS HEAT  SPECIFIC HEAT  ACTIVATION ENERGY  ENERGY  ENERGY  ENTROPY  HEATING  HEATING EQUIPMENT  INFRARED RADIATION  TEMPERATURE  THERMAL ENERGY  THERMAL INSULATION  THERMACHEMISTRY  THERMODYNAMICS  WORK  CLIMATIZATION  ADAPTATION  ADAPTATION  ACCLIMATIZATION  HOR TEMPERATURE  COLD ACCLIMATIZATION  HIGH TEMPERATURE  HUMAN TOLERANCES  PERSPIRATION  PHYSIOLOGICAL EFFECTS  FECTED ZONE  HAZ (METALLURGY)	HEAT USE HEAT USE HEAT USE HEAT USE HEAT	COOLING  DISSIPATION CHILLING COOLING  EFFECTS TEMPERATURE EFFECTS  EQUATIONS THERMODYNAMICS  EXCHANGERS HEAT EXCHANGERS . TUBE HEAT EXCHANGERS CONDENSERS (LIQUEFIERS) COOLING COOLING SYSTEMS COOLING SYSTEMS COULING FINS COULING FINS COULING FINS COULING FINS COULING SYSTEMS COUNTERFLOW EVAPORATORS EXCHANGERS FINNED BODIES GAS COOLING GEOTHERMAL ENERGY EXTRACTION HEATING HEATING EQUIPMENT REGENERATIVE COOLING REGENERATIVE COOLING REGENERATIVE COOLING SNAP SNAP SNAP SNAP SNAP SNAP SNAP SNAP

#### **HEAT GAIN**

HEAT OF FUSION-(CONT.)
... HEAT OF FUSION
THERMODYNAMIC PROPERTIES HEAT RADIATORS-(CONT.)

∞ INSULATED STRUCTURES
RADIATIVE HEAT TRANSFER HEAT FLUX-(CONT.)
GS RATES (PER TIME)
. FLUX (RATE) ENTHALPY
LATENT HEAT RADIATORS HEAT FLUX STEFAN-BOLTZMANN LAW THERMOCHEMICAL PROPERTIES SOLAR FLUX HEAT REGULATION
USE TEMPERATURE CONTROL LATENT HEAT

... HEAT OF FUSION
THERMOPHYSICAL PROPERTIES
... LATENT HEAT
... HEAT OF FUSION
FUSION (MELTING) HEAT GAIN HEATING HEAT REJECTION DEVICES
USE HEAT RADIATORS HEAT GENERATION
SN (EXCLUDES BIOLOGICAL PRODUCTION RT HEAT RESISTANCE
USE THERMAL RESISTANCE OF HEAT)
COGENERATION PHASE CHANGE MATERIALS
PHASE DIAGRAMS
PHASE TRANSFORMATIONS COMBUSTION
DIRECT POWER GENERATORS

∞ GENERATION HEAT RESISTANT ALLOYS

UF HIGH TEMPERATURE ALLOYS

SUPERALLOYS SPECIFIC HEAT THERMAL ENERGY HEATING HEATING EQUIPMENT PROCESS HEAT THERMOCHEMISTRY THERMODYNAMICS GS ALLOYS HEAT RESISTANT ALLOYS SOLID PROPELLANT COMBUSTION NIMONIC ALLOYS
REFRACTORY METAL ALLOYS TRANSITION TEMPERATURE HEAT ISLANDS MOLYBDENUM ALLOYS RENE 41 HEAT OF SOLUTION
GS CHEMICAL PROPERTIES
THERMOCHEMICAL PROPERTIES CLIMATOLOGY RENE 63 RENE 77 URBAN PLANNING WEATHER MODIFICATION HEAT OF SOLUTION NIOBIUM ALLOYS
OSMIUM ALLOYS
RHENIUM ALLOYS
TANTALUM ALLOYS ENTHALPY HEAT MEASUREMENT
UF CALORIMETRY . . HEAT OF SOLUTION THERMODYNAMIC PROPERTIES BOLOMETERS BOMB CALORIMETERS . TUNGSTEN ALLOYS UDIMET ALLOYS ENTHALPY . HEAT OF SOLUTION CALORIMETERS DROP CALORIMETERS ... WASPALOY ALUMINIDES THERMOCHEMICAL PROPERTIES
. HEAT OF SOLUTION RT ALUMINIDES CERMETS CHROMIUM ALLOYS COBALT ALLOYS HAFNIUM ALLOYS NICKEL ALLOYS REFRACTORY METALS ENTHALPY . HEAL OF SOLUTION
. THERMOPHYSICAL PROPERTIES
. HEAT OF SOLUTION
MOLECULAR ENERGY LEVELS
THERMAL ENERGY
THERMOCHEMISTRY FLAME CALORIMETERS
MEASUREMENT SHELL ANODES HEAT OF COMBUSTION
UF COMBUSTION HEAT
GS CHEMICAL PROPERTIES THERMODYNAMICS SULFIDATION SUPERPLASTICITY HEAT OF VAPORIZATION
UF VAPORIZATION HEAT . THERMOCHEMICAL PROPERTIES
.. HEAT OF COMBUSTION HEAT SHIELDING
UF THERMAL SHIELDING CHEMICAL PROPERTIES
THERMOCHEMICAL PROPERTIES HEAT OF COMBUSTION
THERMODYNAMIC PROPERTIES
THERMOCHEMICAL PROPERTIES SHIELDING . HEAT SHIELDING GS LATENT HEAT
. HEAT OF VAPORIZATION REENTRY SHIELDING REUSABLE HEAT SHIELDING .. HEAT OF COMBUSTION COMBUSTION PHYSICS . ENTHALPY ABLATIVE MATERIALS
ABLATIVE NOSE CONES RT . LATENT HEAT
... HEAT OF VAPORIZATION
THERMODYNAMIC PROPERTIES GUNS (ORDNANCE) HEAT OF DISSOCIATION COOLING CHEMICAL PROPERTIES
. THERMOCHEMICAL PROPERTIES
. HEAT OF DISSOCIATION **ENTHALPY** INFRARED SUPPRESSION

∞ INSULATED STRUCTURES LATENT HEAT
.. HEAT OF VAPORIZATION
THERMOCHEMICAL PROPERTIES
. LATENT HEAT LUDOX (TRADEMARK)
PYROLYTIC GRAPHITE
SOLAR REFLECTORS
SPACECRAFT SHIELDING . ENTHALPY .. HEAT OF VAPORIZATION
THERMOPHYSICAL PROPERTIES .. HEAT OF DISSOCIATION THERMODYNAMIC PROPERTIES TEMPERATURE
TEMPERATURE CONTROL LATENT HEAT
. HEAT OF VAPORIZATION ENTHALPY . ENTHALPY
.. HEAT OF DISSOCIATION
. THERMOCHEMICAL PROPERTIES
.. HEAT OF DISSOCIATION
CHEMICAL EQUILIBRIUM
DISSOCIATION
©EQUILIBRIUM THERMAL CONTROL COATINGS
THERMAL INSULATION THERMAL PROTECTION HEAT PIPES RT (EXCLUDES PIPES AND TUBES USED SN HEAT SINKS
UF THERMAL SINKS FOR THE TRANSMISSION OF HEATED LIQUIDS OR GASES) REACTION KINETICS
THERMAL DISSOCIATION
THERMOCHEMISTRY
THERMODYNAMIC EQUILIBRIUM SINKS HEAT SINKS GS GEOTHERMAL ENERGY UTILIZATION SPACECRAFT TEMPERATURE ABLATIVE MATERIALS
ABSORBERS (MATERIALS)
COOLING SYSTEMS
ENDOTHERMIC REACTIONS RT HEAT PUMPS

RT AIR CONDITIONING

AIR CONDITIONING EQUIPMENT

CONDENSERS (LIQUEFIERS) HEAT OF FORMATION
UF FORMATION HEAT
GS CHEMICAL PROPERTIES
: THERMOCHEMICAL PROPERTIES ENERGY ABSORPTION REENTRY SHIELDING COOLING SYSTEMS
GEOTHERMAL ENERGY EXTRACTION
HEATING EQUIPMENT REGENERATORS HEAT OF FORMATION THERMAL ABSORPTION THERMAL INSULATION HEAT ENTHALPY PUMPS
REFRIGERATING MACHINERY
RESIDENTIAL ENERGY
SPACE COOLING (BUILDINGS)
THERMOELECTRIC COOLING . . HEAT OF FORMATION
THERMODYNAMIC PROPERTIES
. ENTHALPY HEAT SOURCES HYDRAULIC HEATING SOURCES
HEAT SOURCES
THERMAL RESOURCES
GEOTHERMAL RESOURCES GS . HEAT OF FORMATION THERMOCHEMICAL PROPERTIES WASTE HEAT HEAT OF FORMATION ... GEVYSERS

∞ENERGY SOURCES
ENERGY STORAGE
ENGINES
GEOTHERMAL TECHNOLOGY
LASER HEATING HEAT RADIATORS MIATORS
CONDENSER RADIATORS
HEAT REJECTION DEVICES
HEAT RADIATORS
. SPACECRAFT RADIATORS RT HEAT OF FUSION LATENT HEAT OF FUSION CHEMICAL PROPERTIES GS. GS . THERMOCHEMICAL PROPERTIES . LATENT HEAT BLACK BODY RADIATION COOLING RT HEAT OF FUSION

COOLING FINS COOLING SYSTEMS

HEATING EQUIPMENT

RADIATION SOURCES
THERMODYNAMIC EFFICIENCY

. ENTHALPY

. LATENT HEAT

HEAT	STORAGE	HEAT	TRANSFER-(CONT.)	HEAT '	TREATMENT-(CONT.)
UF	THERMAL ENERGY STORAGE		RADIATIVE TRANSFER		QUENCHING (COOLING)
GS	ENERGY STORAGE		RAYLEIGH EQUATIONS		RECRYSTALLIZATION
ao	. HEAT STORAGE		REUSABLE HEAT SHIELDING		SALT BATHS
ОТ	GEOTHERMAL ENERGY UTILIZATION				
RT			STAGNATION POINT		∞ SOAKING
	HEAT TAPES		STANTON NUMBER		STABILIZATION
	PHASE CHANGE MATERIALS		TEMPERATURE PROFILES		SUPERCOOLING
	SOLAR DYNAMIC POWER SYSTEMS		TEMPERATURE RATIO		SUPERSATURATION
	SOLAR HOUSES		THERMAL DIFFUSION		TEMPER (METALLURGY)
	TEMPERATURE		THERMAL EXPANSION		TEMPERATURE DISTRIBUTION
	TROMBE WALLS		THERMAL INSULATION		
	THUMBE WALLS				THERMOCHEMISTRY
			THERMAL POLLUTION		THERMOMECHANICAL TREATMENT
HEAT	STROKE		THERMODYNAMICS		∞ TREATMENT
RŤ	BODY TEMPERATURE		THERMOMIGRATION		
	HEAT TOLERANCE		TRANSFERRING		
	HOT WEATHER		TRANSPORT PROPERTIES	∞ HEATE	
			WASTE ENERGY UTILIZATION	SN	(USE OF A MORE SPECIFIC TERM IS
	HYPERTHERMIA		WASTE ENERGY STIELEATION		RECOMMENDED——CONSULT THE
	PHYSIOLOGICAL EFFECTS				TERMS LISTED BELOW)
	THERMAL COMFORT	HEAT	TRANSFER COEFFICIENTS	RT	DEICERS
	THERMAL ENVIRONMENTS	SN	(HEAT FLUX PER UNIT AREA PER UNIT	74.7	
			TEMPERATURE DIFFERENCE)		DEICING
		GS	COEFFICIENTS		ELECTRON TUBES
HEAT	TAPES	us			HEATING EQUIPMENT
RT	HEAT STORAGE		. HEAT TRANSFER COEFFICIENTS		VAPORIZERS
	ICE PREVENTION	RT	ACCOMMODATION COEFFICIENT		WATER HEATING
	∞TAPES		EVAPORATION RATE		Willer Hermid
	& TAPES		HEATING		
			MASS FLOW FACTORS	HEATIN	ic .
HEAT	TESTS			UF	HEAT GAIN
USE	HIGH TEMPERATURE TESTS		NUCLEATE BOILING	UF	
	THOSE TERM ENTROPIE TEOTO				PREHEATING
		HEAT	TRANSMISSION		REHEATING
	TOLERANCE		TRANSMISSION		WARMING
GS	TOLERANCES (PHYSIOLOGY)	UF	HEAT FLOW	GS	HEATING
	. HEAT TOLERANCE	GS	TRANSMISSION	ao	. ARC HEATING
RT	BODY TEMPERATURE		. HEAT TRANSMISSION		
п			HEAT TRANSFER		. ATMOSPHERIC HEATING
	COLD TOLERANCE				. BAKING
	HEAT STROKE		AERODYNAMIC HEAT TRANSFER		. BASE HEATING
	HUMAN TOLERANCES		HYPERSONIC HEAT TRANSFER		. GAS HEATING
			SUPERSONIC HEAT TRANSFER		. INDUCTION HEATING
	TD 4110FFD		CONDUCTIVE HEAT TRANSFER		
	TRANSFER		CONVECTIVE HEAT TRANSFER		. IONOSPHERIC HEATING
SN	(TRANSMISSION ACROSS AN		LAMINAR HEAT TRANSFER		. KINETIC HEATING
	INTERFACE)				AERODYNAMIC HEATING
UF	NONADIABATIC PROCESSES		RADIATIVE HEAT TRANSFER		SHOCK HEATING
GS	TRANSMISSION		TURBULENT HEAT TRANSFER		
us		RT	ADIABATIC EQUATIONS		. LASER HEATING
	. HEAT TRANSMISSION	•••	ANNULAR FLOW		. MAGNETOHYDRODYNAMIC SHEAR
	HEAT TRANSFER				HEATING
	AERODYNAMIC HEAT TRANSFER		CONVECTION		. PASTEURIZING
	HYPERSONIC HEAT TRANSFER		CONVECTIVE FLOW		. PLASMA HEATING
	SUPERSONIC HEAT TRANSFER		DUCTED FLOW		
			EQUILIBRIUM FLOW		ELECTRON CYCLOTRON HEATING
	CONDUCTIVE HEAT TRANSFER		∞FLOW		. RADIANT HEATING
	CONVECTIVE HEAT TRANSFER				. RADIO FREQUENCY HEATING
	LAMINAR HEAT TRANSFER		FLUID FLOW		. RESISTANCE HEATING
	RADIATIVE HEAT TRANSFER		GEOPHYSICS		SOLAR HEATING
			GEOTHERMAL ENERGY CONVERSION		
	TURBULENT HEAT TRANSFER		GEOTHERMAL ENERGY EXTRACTION		. SPACE HEATING (BUILDINGS)
RT	ADVECTION				. SUPERHEATING
	ATMOSPHERIC HEAT BUDGET		GEOTHERMAL RESOURCES		. TRANSIENT HEATING
	BATHS		MASS FLOW FACTORS		PULSE HEATING
	BIOT NUMBER		NONEQUILIBRIUM FLOW		
			POTENTIAL FLOW		SHOCK HEATING
	BOILING		RADIAL FLOW		. WATER HEATING
	BOUSSINESQ APPROXIMATION			RT	AIR CONDITIONING
	CHEMICAL ENGINEERING		RADIATIVE TRANSFER		ANNEALING
	COMPRESSIBILITY EFFECTS		STEADY FLOW		AUTOCLAVING
	∞ CONDUCTION		THERMAL ANALYSIS		BOILING
	COOLING		THERMAL INSULATION		CEMENTATION
			THERMOHYDRAULICS		
	COUNTERFLOW		UNIFORM FLOW		∞ CONDUCTION
	CRYOGENIC COOLING		UNSTEADY FLOW		CONVECTION
	DIFFUSE RADIATION				COOLING
	DIMENSIONLESS NUMBERS		WALL FLOW		DECARBURIZATION
	ENERGY TRANSFER				DEFROSTING
	FILM BOILING	LIFAT	TREATMENT		
					ENVIRONMENTAL ENGINEERING
	FILM CONDENSATION	GS	HEAT TREATMENT		GEOTHERMAL ENERGY EXTRACTION
	FLAT PLATES		. ANNEALING		GEOTHERMAL ENERGY UTILIZATION
	FLUID BOUNDARIES		LASER ANNEALING		HEAT EXCHANGERS
	FORCED CONVECTION		. PULSE HEATING		HEAT GENERATION
	GAS TRANSPORT		. MARAGING		HEAT TRANSFER
	GAS-LIQUID INTERACTIONS				
			. NITRIDING		HEAT TRANSFER COEFFICIENTS
	GAS-SOLID INTERFACES		. NORMALIZING (HEAT TREATMENT)		HEAT TREATMENT
	GEOTHERMAL ENERGY CONVERSION		. STRESS RELIEVING		HEATING EQUIPMENT
	GEOTHERMAL TECHNOLOGY		. TEMPERING		HILSCH TUBES
	HEATING	BŤ	AGING (METALLURGY)		HYDROTHERMAL SYSTEMS
		n,			
	HOT SURFACES		ALLOYS		ICE PREVENTION
	LEIDENFROST PHENOMENON		BAKING		INTEGRATED ENERGY SYSTEMS
	LEWIS NUMBERS		CRITICAL TEMPERATURE		JACKETS
	LIQUID-LIQUID INTERFACES		FERRITIC STAINLESS STEELS		LASER ANNEALING
	LIQUID-SOLID INTERFACES		FORGING		LASER WELDING
	LIQUID-VAPOR INTERFACES				
			FURNACES		MELTING
	MASS TRANSFER		GRAPHITIZATION		MODULAR INTEGRATED UTILITY SYSTEM
	MECHANICAL ENGINEERING		HARDENERS		∞ RADIATION
	METAL VAPORS		HARDENING (MATERIALS)		ROASTING
	NONADIABATIC CONDITIONS				
			HEAT AFFECTED ZONE		SINTERING
	NONGRAY GAS		HEATING		∞ SOAKING
	NONISOTHERMAL PROCESSES		MARTENSITE		TEMPERATURE
	NUCLEATE BOILING		∞ METALLURGY		TEMPERATURE CONTROL
	NUSSELT NUMBER		MICROSTRUCTURE		
					TEMPERATURE DISTRIBUTION
	PECLET NUMBER		NUCLEATION		THERMAL CYCLING TESTS
	PHASE CHANGE MATERIALS		PHASE DIAGRAMS		THERMAL SHOCK
	PRANDTL NUMBER		PRECIPITATION HARDENING		THERMAL STRESSES
			· · · · · · · · · · · · · · · · · · ·		

#### HEATING EQUIPMENT

HEATING-(CONT.)

WASTE ENERGY UTILIZATION

HEATING EQUIPMENT

GERDIEN ARC HEATERS
PREHEATERS

HEATING EQUIPMENT
BOILERS

FURNACES
. ELECTRIC FURNACES

IMAGE FURNACES SOLAR FURNACES VACUUM FURNACES

OVENS VAPORIZERS . EVAPORATORS

AIR CONDITIONING
AIR CONDITIONING EQUIPMENT

CRUCIBLES DEICERS

DEICING ELECTRIC EQUIPMENT

∞ EQUIPMENT
FUEL TANKS
HEAT EXCHANGERS
HEAT GENERATION

HEAT PUMPS HEAT RADIATORS

∞ HEATERS HEATING

ONBOARD EQUIPMENT SPACE HEATING (BUILDINGS) TEMPERATURE CONTROL
THERMAL INSULATION

WATER HEATING

HEAVING

BENDING

∞ BOWS BUCKLING DISPLACEMENT DISTORTION FLEXING

∞ MOTION
PITCH (INCLINATION) WARPAGE

HEAVY COSMIC RAY PRIMARIES

HEAVY NUCLEI PRIMARY COSMIC RAYS

HEAVY ELEMENTS

CHEMICAL ELEMENTS
. HEAVY ELEMENTS ∞ ELEMENTS RT

HEAVY IONS

HEAVY IONS

IONS

HEAVY IONS HEAVY ELEMENTS ION STRIPPING RT ISOTOPE SEPARATION ISOTOPES

LIGHT IONS

HEAVY LIFT AIRSHIPS

**AIRSHIPS** 

HEAVY LIFT AIRSHIPS RT MATERIALS HANDLING

HEAVY LIFT HELICOPTERS

IFT HELICOPTERS
V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. HELICOPTERS
. . MILITARY HELICOPTERS
. . . CH-62 HELICOPTERS

AIR CARGO

∞ AIRCRAFT CARGO AIRCRAFT
HELICOPTER DESIGN

HEAVY LIFT LAUNCH VEHICLES

HLLV LAUNCH VEHICLES GS

. HEAVY LIFT LAUNCH VEHICLES
ROCKET ENGINES RT

∞ ROCKETS SPACECRAFT LAUNCHING ∞ VEHICLES

**HEAVY NUCLE!** 

HEAVY COSMIC RAY PRIMARIES

PARTICLES
. CHARGED PARTICLES

ENERGETIC PARTICLES
. NUCLEI (NUCLEAR PHYSICS)

PRIMARY COSMIC RAYS RT

HEAVY WATER
UF DEUTERIUM OXIDES

HYDROGEN DEUTERIUM OXIDE CHALCOGENIDES GS

OXIDES . HEAVY WATER

HYDROGEN COMPOUNDS
DEUTERIUM COMPOUNDS

.. HEAVY WATER
WATER
. HEAVY WATER
DEUTERIUM

RT MODERATORS TRITIUM

HEAVY WATER COMPONENTS TEST REACTORS
GS NUCLEAR REACTORS

NUCLEAR HEACTORS
LIQUID COOLED REACTORS
WATER COOLED REACTORS
HEAVY WATER REACTORS
HEAVY WATER COMPONENTS
TEST REACTORS
NUCLEAR RESEARCH AND TEST

REACTORS
HEAVY WATER COMPONENTS TEST REACTORS
WATER MODERATED REACTORS

.. HEAVY WATER COMPONENTS TEST REACTORS

HEAVY WATER REACTORS
GS NUCLEAR REACTORS
. LIQUID COOLED REACTORS

. . WATER COOLED REACTORS
. . . HEAVY WATER REACTORS

HEAVY WATER COMPONENTS TEST REACTORS PLUTONIUM RECYCLE TEST REACTOR

.... ZERO POWER REACTOR 2 LIGHT WATER BREEDER REACTORS RT

HEF (HIGH ENERGY FUELS)
USE HIGH ENERGY FUELS

HEIGHT

DIMENSIONS . HEIGHT

. . SCALE HEIGHT ALTITUDE RT DEPTH DISTANCE GEOPOTENTIAL ∞ LEVEL

SLOPES

HEINKEL AIRCRAFT

∞ AIRCRAFT

HEISENBERG THEORY
GS ATOMIC THEORY

HEISENBERG THEORY ATOMIC EXCITATIONS

DYSON THEORY ENERGY TRANSFER ∞ THEORIES

HELICAL ANTENNAS

**ANTENNAS** GS

DIRECTIONAL ANTENNAS
. HELICAL ANTENNAS

ANTENNA DESIGN

∞ HELICES MICROWAVE ANTENNAS

HELICAL FLOW GS FLUID FLOW

. HELICAL FLOW AXISYMMETRIC FLOW FLOW GEOMETRY ~HELICES

MAGNETOHYDRODYNAMIC STABILITY THREE DIMENSIONAL FLOW

HELICAL INDUCERS

INTAKE SYSTEMS
. HELICAL INDUCERS

FIELD COILS

HELICES PLASMA CONTROL

HELICAL WINDINGS

WINDING HELICAL WINDINGS

STELLARATORS

~HELICES MAGNETIC FIELD CONFIGURATIONS PLASMA CONTROL

∞ HELICES

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THETERMS SN

LISTED BELOW CURVES (GEOMETRY)
HELICAL ANTENNAS
HELICAL FLOW HELICAL INDUCERS HELICAL WINDINGS ∞ SPIRALS

HELICOPTER ATTITUDE INDICATORS
USE ATTITUDE INDICATORS
HELICOPTERS

HELICOPTER CONTROL

AIRCRAFT CONTROL

HELICOPTER CONTROL

AIRBORNE RADAR APPROACH
ATTITUDE CONTROL

AUTOMATIC CONTROL CONTROL CONTROLLABILITY DIRECTIONAL CONTROL FLIGHT CONTROL
HARMONIC CONTROL
LATERAL CONTROL
LONGITUDINAL CONTROL MANUAL CONTROL SPEED CONTROL

HELICOPTER DESIGN

AIRCRAFT DESIGN . HELICOPTER DESIGN

TAIL ROTORS

COMPOUND HELICOPTERS COMPUTER AIDED DESIGN

∞DESIGN ENGINE DESIGN HEAVY LIFT HELICOPTERS
PRODUCT DEVELOPMENT ROTOR BODY INTERACTIONS STREAMLINING

STRUCTURAL DESIGN UH-60A HELICOPTER UH-61A HELICOPTER WHIRL TOWERS

HELICOPTER ENGINES

GS AIRCRAFT ENGINES

HELICOPTER ENGINES **FNGINES** 

. INTERNAL COMBUSTION ENGINES
.. HELICOPTER ENGINES

CONVERTIBLE FAN-SHAFT ENGINES

JET ENGINES T-53 ENGINE T-55 ENGINE T-58 ENGINE

T-58-GE-8B ENGINE T-63 ENGINE

T-64 ENGINE T-74 ENGINE T-76 ENGINE

HELICOPTER IMPULSIVE NOISE BLADE SLAP NOISE

HELICOPTER PERFORMANCE

AIRCRAFT PERFORMANCE
. HELICOPTER PERFORMANCE

AERODYNAMIC STABILITY AIRCRAFT RELIABILITY CONTROLLABILITY
FLIGHT CHARACTERISTICS
FLIGHT ENVELOPES

MANEUVERABILITY

HELIC	OPTER PROPELLER DRIVE	HELIC	OPTERS-(CONT.)	HELIOS	S SATELLITES-(CONT.)
GS	MECHANICAL DRIVES		BLADE-VORTEX INTERACTION		HELIOS B
	. PROPELLER DRIVE		GENERAL AVIATION AIRCRAFT		HELIOS 1
ОТ	HELICOPTER PROPELLER DRIVE JET PROPULSION		GROUND RESONANCE HELIPORTS	RT	HELIOS 2 MAGNETIC FIELDS
RT	ROTARY WINGS		MILITARY AIRCRAFT	HI	PARTICLE FLUX DENSITY
	TILTED PROPELLERS		NAP-OF-THE-EARTH NAVIGATION		SOLAR FLUX DENSITY
	VARIABLE PITCH PROPELLERS		RECOVERY VEHICLES		
			ROTOR SYSTEMS RESEARCH AIRCRAFT	HELIOS	i 1
HELIC	OPTER ROTORS		SHORT TAKEOFF AIRCRAFT	GS	ARTIFICIAL SATELLITES
USE	ROTARY WINGS		∞ SUBSONIC AIRCRAFT		. HELIOS SATELLITES
			TILT ROTOR AIRCRAFT TILT ROTOR RESEARCH AIRCRAFT		HELIOS 1
	OPTER TAIL ROTORS		PROGRAM		UNMANNED SPACECRAFT . SPACE PROBES
GS	ROTATING BODIES		UTILITY AIRCRAFT		SOLAR PROBES
	. ROTORS TAIL ROTORS		VERTICAL TAKEOFF AIRCRAFT		HELIOS 1
	HELICOPTER TAIL ROTORS		WESER AIRCRAFT		
RT	ROTARY WINGS		WESTLAND AIRCRAFT	HELIOS	2
	∞ ROTOR BLADES		XV-15 AIRCRAFT	GS	ARTIFICIAL SATELLITES
		MELIO	AIRCRAFT		. HELIOS SATELLITES
HELIC	OPTER WAKES	UF	HELIO MILITARY AIRCRAFT		HELIOS 2 UNMANNED SPACECRAFT
GS	WAKES	GS	HELIO AIRCRAFT		. SPACE PROBES
	. AIRCRAFT WAKES		. U-10 AIRCRAFT		SOLAR PROBES
ОТ	HELICOPTER WAKES	RT	∞ AIRCRAFT		HELIOS 2
RT	DOWNWASH				
HELIO	OPTERS		MILITARY AIRCRAFT		EISMOLOGY
UF	DRONE HELICOPTERS	USE	HELIO AIRCRAFT	UF	SOLAR DYNAMICS
01	GYROPLANES	µEI IO	CENTRIC ORBITS	GS	SOLAR SEISMOLOGY SEISMOLOGY
	HELICOPTER ATTITUDE INDICATORS	USE	SOLAR ORBITS	GS	. HELIOSEISMOLOGY
GS	V/STOL AIRCRAFT	UUE	COMIT ONDITO	RT	ASTROPHYSICS
	. ROTARY WING AIRCRAFT	HELIO	GRAPHS	•••	∞ SCIENCE
	HELICOPTERS	USE	SPECTROHELIOGRAPHS		SOLAR INTERIOR
	ALOUETTE HELICOPTERS SA-330 HELICOPTER				SOLAR PHYSICS
	SE-3160 HELICOPTER		GRAPHY		
	BELL 214A HELICOPTER	USE	SPECTROHELIOGRAPHS	HELIOS	
	BO-105 HELICOPTER			RT	COSMIC RAYS INTERPLANETARY SPACE
	CH-21 HELICOPTER		MAGNETISM		INTERSTELLAR GAS
	COMPOUND HELICOPTERS	USE	SOLAR MAGNETIC FIELD		SOLAR ACTIVITY EFFECTS
	H-17 HELICOPTER H-54 HELICOPTER	HELIO	METERS		SOLAR WIND
	HC-3 HELICOPTER	UF	HELIOMETRY		
	MILITARY HELICOPTERS	GS	MEASURING INSTRUMENTS	HELIOS	
	AH-1G HELICOPTER		. HELIOMETERS	RT	∞ INSTRUMENTS
	AH-64 HELICOPTER		PYROHELIOMETERS		MIRRORS
	CH-3 HELICOPTER		OPTICAL EQUIPMENT		REFLECTORS SERVOMOTORS
	CH-34 HELICOPTER		. <b>HELIOMETERS</b> PYROHELIOMETERS		SOLAR REFLECTORS
	CH-46 HELICOPTER CH-47 HELICOPTER		TELESCOPES		SYNCHRONIZERS
	CH-54 HELICOPTER		. HELIOMETERS		
	H-19 HELICOPTER		PYROHELIOMETERS	HELIPO	RTS
	H-43 HELICOPTER			GS	AIRPORTS
	H-53 HELICOPTER	HELION	METRY		. HELIPORTS
	H-56 HELICOPTER	USE	HELIOMETERS	RT	AIR TRAFFIC CONTROL
	H-60 HELICOPTER		PYROHELIOMETERS		AIRPORT PLANNING AIRPORT TOWERS
	HEAVY LIFT HELICOPTERS				HANGARS
	HH-43 HELICOPTER	HELIOS GS			HELICOPTERS
	OH-4 HELICOPTER	GS	ARTIFICIAL SATELLITES . HELIOS SATELLITES		LANDING AIDS
	OH-5 HELICOPTER		. HELIOS SATELLITES		LANDING SITES
	OH-6 HELICOPTER		UNMANNED SPACECRAFT		MILITARY AIR FACILITIES
	OH-13 HELICOPTER		. SPACE PROBES		NAVIGATION AIDS SOLAR COMPASSES
	OH-23 HELICOPTER OH-58 HELICOPTER		SOLAR PROBES		V/STOL AIRCRAFT
	QH-50 HELICOPTER		HELIOS A		
	S-58 HELICOPTER	UEI IOO	· B	HELITR	
	S-61 HELICOPTER	HELIOS GS	ARTIFICIAL SATELLITES	GS	ELECTRON TUBES
	SA-330 HELICOPTER	ao	. HELIOS SATELLITES		. VACUUM TUBES
	UH-1 HELICOPTER UH-2 HELICOPTER		HELIOS B		MICROWAVE TUBES TRAVELING WAVE TUBES
	UH-34 HELICOPTER		UNMANNED SPACECRAFT		BACKWARD WAVE TUBES
	UH-60A HELICOPTER		. SPACE PROBES		HELITRONS
	UH-61A HELICOPTER		SOLAR PROBES		MICROWAVE EQUIPMENT
	P-531 HELICOPTER		HELIOS B		. MICROWAVE TUBES
	RIGID ROTOR HELICOPTERS	HELIOO	PROJECT		TRAVELING WAVE TUBES
	CH-3 HELICOPTER	GS	PROGRAMS		BACKWARD WAVE TUBES
	F-28 HELICOPTER XH-51 HELICOPTER	GO	. NASA PROGRAMS	RT	HELITRONS CARCINOTRONS
	SA-321 HELICOPTER		NASA SPACE PROGRAMS	an an	57.1 OHO 1110HG
	SH-3 HELICOPTER		HELIOS PROJECT	HELIUM	
	SH-4 HELICOPTER		. PROJECTS	GS	CHEMICAL ELEMENTS
	SIKORSKY WHIRLWIND HELICOPTER		. HELIOS PROJECT		. RARE GASES
	TANDEM ROTOR HELICOPTERS		. SPACE PROGRAMS NASA SPACE PROGRAMS		HELIUM
	CH-46 HELICOPTER CH-47 HELICOPTER		HELIOS PROJECT		HELIUM ISOTOPES
	H-25 HELICOPTER	RT	CHARGED PARTICLES		LIQUID HELIUM LIQUID HELIUM 2
	TH-55 HELICOPTER	•	HIGH TEMPERATURE PLASMAS		GASES
	WESTLAND WHIRLWIND		SOLAR PROBES		. RARE GASES
	HELICOPTER		ZODIACAL LIGHT		. HELIUM
	XV-9A AIRCRAFT				HELIUM ISOTOPES
RT	AIRBORNE RADAR APPROACH		SATELLITES		LIQUID HELIUM
	∞ AIRCRAFT	GS	ARTIFICIAL SATELLITES		LIQUID HELIUM 2
	AIRCRAFT SURVIVABILITY BLADE SLAP NOISE		. HELIOS SATELLITES HELIOS A	RT	ALPHA PARTICLES
	DE DE GENI MOIDE		HELIOS A		HELIUM AFTERGLOW

#### **HELIUM AFTERGLOW**

HELIUM-(CONT.) HELIUM ATOMS HELIUM FILM HELIUM IONS WOLF-RAYET STARS

HELIUM AFTERGLOW AFTERGLOWS
. HELIUM AFTERGLOW
GAS IONIZATION GS PLASMA DECAY

HELIUM ATOMS ATOMS GS HELIUM ATOMS ВT HELIUM

HELIUM COMPOUNDS

RT ∞RARE GAS COMPOUNDS

HELIUM FILM ∞ FILMS

HELIUM HYDROGEN ATMOSPHERES

ENVIRONMENTS
EXTRATERRESTRIAL ENVIRONMENTS PLANETARY ENVIRONMENTS
PLANETARY ATMOSPHERES
HELIUM HYDROGEN ATMOSPHERES

**HELIUM IONS** IONS GS

. HELIUM IONS ALPHA PARTICLES HELIUM

HELIUM ISOTOPES
UF HELIUM 2
HELIUM 3 HELIUM 4 GS

CHEMICAL ELEMENTS NUCLIDES ISOTOPES
. HELIUM ISOTOPES

. RARE GASES . HELIUM ... HELIUM ISOTOPES
GASES . RARE GASES . . HELIUM

... HELIUM ISOTOPES

HELIUM PLASMA PARTICLES
. CHARGED PARTICLES

. ENERGETIC PARTICLES
. PLASMAS (PHYSICS)

.... HELIUM PLASMA ARGON PLASMA RT ELECTRON PLASMA HYDROGEN PLASMA OXYGEN PLASMA

HELIUM STARS B STARS

**HELIUM 2** 

HELIUM ISOTOPES LIQUID HELIUM

HELIUM 3
USE HELIUM ISOTOPES

**HELIUM 4** 

HELIUM ISOTOPES

HELIUM-NEON LASERS STIMULATED EMISSION DEVICES LASERS

GAS LASERS
. HELIUM-NEON LASERS LASER MODES LASER OUTPUTS

HELIUM-OXYGEN ATMOSPHERES
GS CONTROLLED ATMOSPHERES
. HELIUM-OXYGEN ATMOSPHERES AEROSPACE ENVIRONMENTS 
∞ ATMOSPHERES BT

∞ BREATHING GAS MIXTURES PORTABLE LIFE SUPPORT SYSTEMS HELIUM-OXYGEN ATMOSPHERES-(CONT.)
UNDERWATER BREATHING APPARATUS

TRAVELING WAVE TUBES

HELLMANN-FEYNMAN THEOREM . HELLMANN-FEYNMAN THEOREM

HELMET MOUNTED DISPLAYS DISPLAYS
DISPLAY DEVICES
. HELMET MOUNTED DISPLAYS
CREW WORKSTATIONS
DETECTORS GS

IMAGES INDICATING INSTRUMENTS

∞ INSTRUMENTS MONITORS PERSONNEL

**HELMETS** 

CLOTHING . PROTECTIVE CLOTHING . . HELMETS SAFETY DEVICES . HELMETS ARMOR FLIGHT CLOTHING RT GOGGLES

PRESSURE SUITS

∞ HELMHOLTZ EQUATIONS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

SEQUATIONS
HELMHOLTZ VORTICITY EQUATION
KELVIN-HELMHOLTZ INSTABILITY
TIME DEPENDENCE
WAVE EQUATIONS

HELMHOLTZ RESONATORS
GS RESONATORS
. HELMHOLTZ RESONATORS
RT CAVITY RESONATORS NOISE REDUCTION

HELMHOLTZ VORTICITY EQUATION

ANALYSIS (MATHEMATICS)
. REAL VARIABLES HEAL VARIABLES

DIFFERENTIAL EQUATIONS

PARTIAL DIFFERENTIAL EQUATIONS

HELMHOLTZ VORTICITY

EQUATION

VORTICITY EQUATIONS

HELMHOLTZ VORTICITY

EQUATION
EQUATIONS OF MOTION
. KINETIC EQUATIONS
. HYDRODYNAMIC EQUATIONS ... HELMHOLTZ VORTICITY EQUATION FLOW EQUATIONS

VORTICITY EQUATIONS
. HELMHOLTZ VORTICITY EQUATION

∞ EQUATIONS ∞ HELMHOLTZ EQUATIONS VORTICITY

HELOS (SATELLITE) EXOSAT SATELLITE

HEMATITE

CHALCOGENIDES . OXIDES . METAL OXIDES .... HEMATITE . IRON OXIDES MINERALS . IRON ORES

. HEMATITE

HEMATOCRIT

BLOOD BLOOD CIRCULATION BLOOD FLOW BLOOD PLASMA BLOOD VOLUME ERYTHROCYTES HEMATOLOGY HEMOGLOBIN

HEMATOCRIT RATIO ANEMIAS ERYTHROCYTES HEMATOLOGY

HEMATOLOGY

CARBOXYHEMOGLOBIN TEST HEMATOCRIT HEMATOCRIT RATIO RETICULOCYTES

HEMATOPOIESIS CYTOGENESIS . HEMATOPOIESIS BLOOD

BLOOD CELLS BONE MARROW CARDIOVASCULAR SYSTEM CELLS (BIOLOGY)
PHYSIOLOGICAL EFFECTS RADIATION EFFECTS

HEMATOPOIETIC SYSTEM

PHYSIOLOGY
. HEMATOPOIETIC SYSTEM BLOOD CELLS BLOOD VOLUME BONE MARROW CARDIOVASCULAR SYSTEM PHYSIOLOGICAL EFFECTS

SYSTEMS

**HEMATURIA** 

SIGNS AND SYMPTOMS
HEMATURIA URINE

HEMISPHERE CYLINDER BODIES

∞CYLINDERS CYLINDRICAL BODIES HEMISPHERICAL SHELLS PRESSURE VESSELS

∞ HEMISPHERES

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) AERODYNAMIC CONFIGURATIONS
BODIES OF REVOLUTION
EASTERN HEMISPHERE
HEMISPHERICAL SHELLS NORTHERN HEMISPHERE SOUTHERN HEMISPHERE

HEMISPHERICAL SHELLS
GS SHELLS (STRUCTURAL FORMS)

SHELLS (STHUCTURAL FORMS)

HEMISPHERICAL SHELLS

BODIES OF REVOLUTION
CIRCULAR SHELLS
DOMES (STRUCTURAL FORMS)
HEMISPHERE CYLINDER BODIES

HEMISPHERES RT METAL SHELLS REINFORCED SHELLS SPHERES SPHERICAL SHELLS

**HEMOCYTES** 

CELLS (BIOLOGY)
. BLOOD CELLS HEMOCYTES INVERTEBRATES RT

HEMODYNAMIC RESPONSES

PHYSIOLOGICAL EFFECTS
PHYSIOLOGICAL RESPONSES .. HEMODYNAMIC RESPONSES
RESPONSES . PHYSIOLOGICAL RESPONSES
.. HEMODYNAMIC RESPONSES BLOOD CIRCULATION BLOOD PRESSURE HEAD DOWN TILT

HEMODYNAMICS

HEMODYNAMICS
LOWER BODY NEGATIVE PRESSURE
BLOOD CIRCULATION
BLOOD VOLUME CARDIOVASCULAR SYSTEM ∞DYNAMICS **HEMOPERFUSION** 

#### HETEROCYCLIC COMPOUNDS

HEOS B SATELLITE-(CONT.) HERING-BREVER REFLEX HEMOGLOBIN OBIN
BIOPOLYMERS
PROTEINS
HEMOGLOBIN
CARBOXYHEMOGLOBIN
OXYHEMOGLOBIN
ORGANIC COMPOUNDS REFLEXES GS RESPIRATORY REFLEXES
. HERING-BREVER REFLEX .. HEOS B SATELLITE HEOS SATELLITES HIGHLY ECCENTRIC ORBIT SATELLITES ARTIFICIAL SATELLITES . ESA SATELLITES GS HERMES MANNED SPACEPLANE PROTEINS
. HEMOGLOBIN MANNED SPACECRAFT GS MANNEL SPACECHAFT

SPACE SHUTTLES

. HERMES MANNED SPACEPLANE
REENTRY VEHICLES

. RECOVERABLE SPACECRAFT

. REUSABLE SPACECRAFT

. SPACE SHUTTLES

. SPACE SHUTTLES . HEOS SATELLITES
. HEOS A SATELLITE
. HEOS B SATELLITE
ESA SPACECRAFT . . CARBOXYHEMOGLOBIN
. . . OXYHEMOGLOBIN
. . OXYHEMOGLOBIN
ORGANOMETALLIC COMPOUNDS
. HEMOGLOBIN ESA SATELLITES
. HEOS SATELLITES CARBOXYHEMOGLOBIN OXYHEMOGLOBIN HERMES MANNED SPACEPLANE
FRENCH SPACE PROGRAMS
SPACE TRANSPORTATION SYSTEM HEOS A SATELLITE HEOS B SATELLITE ANEMIAS BLOOD RT EUROPEAN SPACE PROGRAMS SOLAR ORBITS BLOOD CELLS CELLS (BIOLOGY) ERYTHROCYTES HEMATOCRIT SPACECRAFT DESIGN HERMES SATELLITE
USE COMMUNICATIONS TECHNOLOGY **HEPARINS** ANTICOAGULANTS HEMOLYSIS POLYCYTHEMIA SATELLITE PORPHINES PORPHYRINS **HEPATITIS** DISEASES HERMETIC SEALS SEALS (STOPPERS)
. HERMETIC SEALS
. HEADERS INFECTIOUS DISEASES RETICULOCYTES GS .. HEPATITIS RT HEMOLYSIS LIVER VIRAL DISEASES LABYRINTH SEALS COMPLEMENT (BIOLOGY)
ERYTHROCYTES O RING SEALS PUMP SEALS HEMOGLOBIN POLYCYTHEMIA HEPTADIENE ORGANIC COMPOUNDS HERMITIAN POLYNOMIAL RETICULOCYTES . HYDROCARBONS
. . ALIPHATIC HYDROCARBONS POLYNOMIALS HEMOPERFUSION
RT ACTIVATED CARBON
ADSORBENTS . POLYNOMIALS
. HERMITIAN POLYNOMIAL
JACOBI MATRIX METHOD
MATRICES (MATHEMATICS)
REAL VARIABLES
VECTOR SPACES HEPTADIENE ят BLOOD FLOW BLOOD PRESSURE HEPTANES HEMODYNAMICS TOXICOLOGY ORGANIC COMPOUNDS . HYDROCARBONS . . ALIPHATIC HYDROCARBONS HERO REACTOR

GS NUCLEAR REACTORS HEMORRHAGES ALKANES
. HEPTANES HEMORRHAGES NUCLEAR RESEARCH AND TEST . PETECHIA ∞BLEEDING REACTORS RT HYDROCARBON FUELS .. HERO REACTOR BLOOD. HERBICIDES
RT BRUSH (BOTANY)
DEFOLIANTS
FOLIAGE
FORESTS
LEAVES CARDIOVASCULAR SYSTEM HERTZSPRUNG-RUSSELL DIAGRAM COAGULATION HR DIAGRAM DIAGRAMS GS DIAGRAMS
HERTZSPRUNG-RUSSELL DIAGRAM
ASYMPTOTIC GIANT BRANCH STARS
COLOR-COLOR DIAGRAM
COLOR-MAGNITUDE DIAGRAM
HORIZONTAL BRANCH STARS
STELLAR EVOLUTION HYPOTENSION INJURIES RT LEAVES PATHOLOGY POLYCYTHEMIA PLANTS (BOTANY) TOXICITY TREES (PLANTS) RETICULOCYTES STELLAR LUMINOSITY STELLAR SPECTRA HEMOSTASIS
USE HEMOSTATICS HERBIG-HARO OBJECTS CELESTIAL BODIES
. NEBULAE HERZBERG BANDS
GS SPECTRA
. RADIATION SPECTRA
. ABSORPTION SPECTRA
. . . HERZBERG BANDS **HEMOSTATICS** HERBIG-HARO OBJECTS HEMOSTASIS ĞS DRUGS . HEMOSTATICS B STARS BODIES INFRARED SOURCES (ASTRONOMY)
INFRARED STARS
STELLAR RADIATION
STELLAR SPECTRA BLOOD COAGULATION FIBRINOGEN RT SPECTRAL BANDS
. ABSORPTION SPECTRA GIBBERELLINS HEMORRHAGES HERZBERG BANDS T TAURI STARS ∞ BANDS
OXYGEN SPECTRA
SCHUMANN-RUNGE BANDS
ULTRAVIOLET SPECTRA THROMBIN THROMBOPLASTIN HERCULES AIRCRAFT C-130 AIRCRAFT HENRY LAW COMPOSITION (PROPERTY) PARTIAL PRESSURE RAOULT LAW HESSIAN MATRICES HERCULES ENGINE ALGEBRA VECTOR SPACES **ENGINES** SOLUBILITY ROCKET ENGINES
. SOLID PROPELLANT ROCKET SOLUTIONS MATRICES (MATHEMATICS)
. HESSIAN MATRICES VAPOR PRESSURE **ENGINES** ALGORITHMS OPTIMIZATION HERCULES ENGINE HEOS A SATELLITE

GS ARTIFICIAL SATELLITES
. ESA SATELLITES
. HEOS SATELLITES
. HEOS A SATELLITE
ESA SPACECRAFT HONEST JOHN ROCKET VEHICLE LITTLE JOHN ROCKET VEHICLE RT HET EXPERIMENT
UF HEALTH-EDUCATION HERCULES NOVA TELECOMMUNICATIONS EXP
TELECOMMUNICATION CELESTIAL BODIES
. STARS GS ESA SATELLITES
. HEOS SATELLITES . HET EXPERIMENT TELECONFERENCING VARIABLE STARS NOVAE HEOS A SATELLITE . HET EXPERIMENT ATS 6 HERCULES NOVA RT DWARF NOVAE COMMUNICATION SATELLITES SATELLITE NETWORKS HEOS B SATELLITE ARTIFICIAL SATELLITES
. ESA SATELLITES HEREDITY HETEROCYCLIC COMPOUNDS
GS ORGANIC COMPOUNDS
. CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS . . HEOS SATELLITES BREEDING (REPRODUCTION)
CONGENITAL ANOMALIES

CYTOGENESIS
EVOLUTION (DEVELOPMENT)

ESA SPACECRAFT
. ESA SATELLITES

# HETERODYNING

TIE TENOOTTING		
HETEROCYCLIC COMPOUNDS-(CONT.)	HETEROGENEITY-(CONT.)	HEXAGONS
ACRIFLAVINE	STANDARD DEVIATION	GS GEOMETRY
ADENOSINES	STATISTICAL TESTS	. EUCLIDEAN GEOMETRY
ADENOSINE DIPHOSPHATE	VARIABILITY	POLYGONS
ADENOSINE TRIPHOSPHATE	VARIANCE (STATISTICS)	HEXAGONS
CYCLIC AMP		
ALKALOIDS	HETEROJUNCTION DEVICES	HEXAHEDRITE
ATROPINE	GS ELECTRONIC EQUIPMENT	GS MAGNESIUM COMPOUNDS
BETAINES	. SOLID STATE DEVICES	. MAGNESIUM SULFATES
CAFFEINE	SEMICONDUCTOR DEVICES	. HEXAHEDRITE
COLCHICINE	HETEROJUNCTION DEVICES	MINERALS
ERGOTAMINE	HIGH ELECTRON MOBILITY	HEXAHEDRITE
HYOSCINE LYSERGINE	TRANSISTORS	SULFUR COMPOUNDS
MORPHINE	MODFETS	. SULFATES MAGNESIUM SULFATES
NICOTINAMIDE	RT BAND STRUCTURE OF SOLIDS	HEXAHEDRITE
NICOTINE	DISTRIBUTED FEEDBACK LASERS	HEXAREDHITE
PILOCARPINE	GALLIUM ARSENIDES HOMOJUNCTIONS	
RESERPINE		HEXAMETHONIUM
STRYCHNINE	ITO (SEMICONDUCTORS) JUNCTION DIODES	RT AMMONIUM COMPOUNDS ANTICONVULSANTS
TROPYL COMPOUNDS	MODULATION DOPING	ANTICONVOLSANTS
ANISOLE	QUANTUM EFFICIENCY	
ASCORBIC ACID	QUANTUM WELLS	HEXAMETHYLENETETRAMINE
AZINES	SEMICONDUCTOR JUNCTIONS	GS AMINES
CYANURATES	SOLAR ENERGY CONVERSION	HEXAMETHYLENETETRAMINE
CYANURIC ACID	WAVEGUIDE LASERS	
, , , , MECLIZINE		HEXANITROSTILBENE
METHYLENE BLUE	HETEROJUNCTIONS	UF HNST
PHENOTHIAZINES	GS SEMICONDUCTOR JUNCTIONS	RT STILBENE
AZOLES	HETEROJUNCTIONS	
ACETAZOLAMIDE	RT HOMOJUNCTIONS	HEXENES
OXAZOLE PYRROLES	JUNCTION DIODES	GS ORGANIC COMPOUNDS
CARBAZOLES	MODULATION DOPING	. HYDROCARBONS
INDOLES	QUANTUM WELLS	ALIPHATIC HYDROCARBONS
TRYPTOPHAN	SILICON JUNCTIONS	ALKENES
AZULENE	SOLAR CELLS	HEXENES
BIOFLAVONOIDS	THIN FILMS	RT CYCLOHEXANE HYDROCARBON FUELS
BIOTIN		THE HOGANDON TOLLS
CARNITINE	HETEROPHORIA	
CYANOCOBALAMIN	UF EXOPHORIA	HEXOGENES (TRADEMARK)
CYTIDYLIC ACID	RT VISION	GS ACIDS . CARBOXYLIC ACIDS
DIMENHYDRINATE		. HEXOGENES (TRADEMARK)
ENDRIN	HETEROSPHERE	ORGANIC COMPOUNDS
ETHYLENE OXIDE	GS EARTH ATMOSPHERE	. CARBOXYLIC ACIDS
FOLIC ACID FURANS	HETEROSPHERE	HEXOGENES (TRADEMARK)
	ENVIRONMENTS	
TETRAHYDROFURAN	HETEROSPHERE	HEVOVINAGE
GUANETHIDINE	. HETEROSPHERE RT CHEMOSPHERE	HEXOKINASE
GUANETHIDINE HMX	. HETEROSPHERE RT CHEMOSPHERE EARTH IONOSPHERE	GS BIOPOLYMERS
GUANETHIDINE HMX NICOTINIC ACID	. HETEROSPHERE RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE	GS BIOPOLYMERS . PROTEINS
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN	. HETEROSPHERE RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE	GS BIOPOLYMERS . PROTEINS . ENZYMES
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE	HETEROSPHERE RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE	GS BIOPOLYMERS . PROTEINS ENZYMES HEXOKINASE
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN	HETEROSPHERE RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE	GS BIOPOLYMERS . PROTEINS . ENZYMES HEXOKINASE ORGANIC COMPOUNDS
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE	GS BIOPOLYMERS PROTEINS ENZYMES FINENCHINASE ORGANIC COMPOUNDS PROTEINS
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES ADENINES	HETEROSPHERE RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE	GS BIOPOLYMERS . PROTEINS . ENZYMES HEXOKINASE ORGANIC COMPOUNDS . PROTEINS ENZYMES
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOCUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE	GS BIOPOLYMERS PROTEINS ENZYMES FINENCHINASE ORGANIC COMPOUNDS PROTEINS
GUANETHIDINE  HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES CAFFEINE	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE UPPER ATMOSPHERE HETEROTROPHS	GS BIOPOLYMERS PROTEINS ENZYMES HEXOKINASE ORGANIC COMPOUNDS PROTEINS ENZYMES HEXOKINASE
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES CAFFEINE GUANINES	HETEROSPHERE RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE FOR ATMOSPHERE RETEROTROPHS RT ANIMALS	GS BIOPOLYMERS PROTEINS ENZYMES HEXOKINASE ORGANIC COMPOUNDS PROTEINS ENZYMES HEXOKINASE
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES CAFFEINE GUANINES URIC ACID	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE ANIMALS AUTOTROPHS	GS BIOPOLYMERS . PROTEINS . ENZYMES HEXOKINASE ORGANIC COMPOUNDS . PROTEINS ENZYMES HEXOKINASE  HEXOSES GS ORGANIC COMPOUNDS
GUANETHIDINE  HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES CAFFEINE GUANINES URIC ACID PYRIDINES	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE HETEROTROPHS RT ANIMALS AUTOTROPHS METABOLISM	GS BIOPOLYMERS PROTEINS ENZYMES FIXENCINASE ORGANIC COMPOUNDS PROTEINS ENZYMES FIXENCINASE ORGANIC COMPOUNDS ORGANIC COMPOUNDS CARBOHYDRATES
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES CAFFEINE GUANINES URIC ACID PYRIDIONES PYRIDOXINE	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE ANIMALS AUTOTROPHS	GS BIOPOLYMERS PROTEINS ENZYMES HEXOKINASE ORGANIC COMPOUNDS PROTEINS ENZYMES HEXOKINASE ORGANIC COMPOUNDS CARBOHYDRATES SUGARS
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES CAFFEINE GUANINES URIC ACID PYRIDINES PYRIDOXINE PYRIMIDINES	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE HETEROTROPHS RT ANIMALS AUTOTROPHS METABOLISM	GS BIOPOLYMERS . PROTEINS . ENZYMES . HEXOKINASE ORGANIC COMPOUNDS . PROTEINS . ENZYMES . HEXOKINASE  HEXOSES GS ORGANIC COMPOUNDS . CARBOHYDRATES . SUGARS . MONOSACCHARIDES
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES CAFFEINE GUANINES URIC ACID PYRIDINES PYRIDOXINE PYRIDINES	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE HETEROTROPHS RT ANIMALS AUTOTROPHS METABOLISM PLANTS (BOTANY)  HEURISTIC METHODS	GS BIOPOLYMERS PROTEINS ENZYMES HEXOKINASE ORGANIC COMPOUNDS PROTEINS ENZYMES HEXOKINASE ORGANIC COMPOUNDS CARBOHYDRATES SUGARS
GUANETHIDINE HMX NICOTINIC ACID PHTHALOCYANIN PHYLLOQUINONE PIPERIDINE PROMETHAZINE PURINES ADENINES XANTHINES CAFFEINE GUANINES URIC ACID PYRIDINES PYRIDOXINE PYRIMIDINES ALLOXAN THYMIDINE	HETEROSPHERE  RT CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE LOWER ATMOSPHERE MIDDLE ATMOSPHERE THERMOSPHERE UPPER ATMOSPHERE UPPER ATMOSPHERE HETEROTROPHS RT ANIMALS AUTOTROPHS METABOLISM PLANTS (BOTANY)  HEURISTIC METHODS RT AUTOMATA THEORY	GS BIOPOLYMERS PROTEINS ENZYMES FENZYMES ORGANIC COMPOUNDS PROTEINS ENZYMES FENZYMES ORGANIC COMPOUNDS CARBOHYDRATES SUGARS SUGARS MNOOSACCHARIDES MEXOSES
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#### HIGH FLUX ISOTOPE REACTORS

HIGH ALTITUDE ENVIRONMENTS
GS ENVIRONMENTS HIGH ENERGY ASTRONOMY OBSERVATORY A HIGH FLUX ISOTOPE REACTORS USE HIGH ALTITUDE ENVIRONMENTS ALTITUDE SIMULATION ALTITUDE TESTS ALTITUDE TOLERANCE HFIR (REACTOR)
USE HIGH FLUX ISOTOPE REACTORS HIGH ENERGY ASTRONOMY OBSERVATORY B HEAO 2 ESCAPE CAPSULES
HYPOBARIC ATMOSPHERES HIGH ENERGY ASTRONOMY OBSERVATORY C HH-43 HELICOPTER HH-43B HELICOPTER HUSKIE HELICOPTER LOW PRESSURE
LOW TEMPERATURE ENVIRONMENTS KAMAN AIRCRAFT
. HH-43 HELICOPTER GS HIGH ENERGY ASTRONOMY OBSERVATORY 1 MOUNTAIN INHABITANTS THERMAL VACUUM TESTS HEAO 1 UTILITY AIRCRAFT
. HH-43 HELICOPTER TIMBERLINE VACUUM CHAMBERS HIGH ENERGY ASTRONOMY OBSERVATORY 2 V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT HEAO 2 HIGH ALTITUDE FLIGHT HELICOPTERS . MILITARY HELICOPTERS HIGH ENERGY ASTRONOMY OBSERVATORY 3 FLIGHT USE HIGH ALTITUDE HEAO 3 HH-43 HELICOPTER HIGH ENERGY ELECTRONS
GS PARTICLES HIGH ALTITUDE NUCLEAR DETECTION HH-43B HELICOPTER GS DETECTION HH-43 HELICOPTER CHARGED PARTICLES
. ENERGETIC PARTICLES HIGH ALTITUDE NUCLEAR DETECTION RT SPACE SURVEILLANCE (SPACEBORNE) HHX HELICOPTER ELECTRONS
. HIGH ENERGY ELECTRONS VELA SATELLITES H-53 HELICOPTER RT SCATHA SATELLITE HIGH ALTITUDE PRESSURE HIBERNATION PRESSURE LOW PRESSURE ADAPTATION HIGH ENERGY FUELS
SN (HEAT CONTENT GREATER THAN OR EQUAL TO APPROXIMATELY 25,000 THERMOREGULATION HIGH ALTITUDE PRESSURE RT ALTITUDE TOLERANCE HICAT (RADAR TECHNIQUE) ATMOSPHERIC PRESSURE HYPOBARIC ATMOSPHERES BTU/LB) HIGH RESOLUTION COVERAGE ANTENNAS HEF (HIGH ENERGY FUELS) VACUUM CHAMBERS GS FUELS CHEMICAL FUELS HICAT PROJECT HIGH ALTITUDE SOUNDING PROJECTILE . . HIGH ENERGY FUELS ADDITIVES HIGH RESOLUTION COVERAGE USE WASP SOUNDING ROCKET BORON COMPOUNDS CATALYSTS **ANTENNAS** HIGH ALTITUDE TESTS CRYOGENIC ROCKET PROPELLANTS HYBRID PROPELLANTS HYDROCARBON FUELS HIERARCHIES
GS CLASSIFICATIONS ALTITUDE TESTS

HIGH ALTITUDE TESTS
BACKGROUND RADIATION
ENVIRONMENTAL TESTS GS HIERARCHIES

BBGKY HIERARCHY

DICHOTOMIES FISHBOWL OPERATION FLIGHT TESTS FULL SCALE TESTS TEST VEHICLES HIGH ENERGY INTERACTIONS PARTICLE INTERACTIONS ELEMENTARY PARTICLE HIGH ACCELERATION RATES (PER TIME)
. ACCELERATION (PHYSICS) INTERACTIONS HIGH ENERGY INTERACTIONS ∞ TESTS VELA SATELLITES .. HIGH ACCELERATION 

ACCELERATION STRONG INTERACTIONS (FIELD THEORY) RT ACCELERATION STRESSES (PHYSIOLOGY) ACCELERATION TOLERANCE ELECTRON RUNAWAY (PLASMA ANNIHILATION REACTIONS
BEAM INTERACTIONS HIGH ASPECT RATIO
GS RATIOS
. ASPECT RATIO RT FISSION PRODUCTS ∞ INTERACTIONS HIGH ASPECT RATIO PHYSICS)
MECHANICAL SHOCK NUCLEAR EXPLOSIONS NUCLEAR FISSION HIGH ASPECT RATIO WINGS USE SLENDER WINGS ∞ MOTION SHOCK RESISTANCE NUCLEAR FUSION NUCLEAR INTERACTIONS NUCLEAR RADIATION NUCLEAR REACTIONS HIGH CURRENT HIGH ALT TARGET AND BACKGROUND MEASUREMENT ELECTRIC CURRENT GS NUCLEAR RESEARCH PAIR PRODUCTION HITAB PROGRAM ∞MEASUREMENT TARGET ACQUISITION HIGH CURRENT HIGH VOLTAGES
PLASMA CURRENTS PARTICLE PRODUCTION POMERANCHUK THEOREM THERMONUCLEAR REACTIONS VECTOR DOMINANCE MODEL HIGH DISPERSION SPECTROGRAPHS
GS MEASURING INSTRUMENTS HIGH ALTITUDE HIGH ALTITUDE FLIGHT **SPECTROMETERS** HIGH ENERGY OXIDIZERS ĞS ALTITUDE . HIGH ALTITUDE . . ULTRAVIOLET SPECTROMETERS OXIDIZERS . HIGH ENERGY OXIDIZERS HIGH DISPERSION MIDALTITUDE SKYHOOK BALLOONS RT SPECTROGRAPHS ROCKET OXIDIZERS SPECTROGRAPHS UPPER ATMOSPHERE HIGH DISPERSION SPECTROGRAPHS HIGH ENERGY PROPELLANTS PROPELLANTS HIGH ALTITUDE BALLOONS HIGH ECCENTRIC LUNAR OCCULTATION HIGH ENERGY PROPELLANTS EXPANDABLE STRUCTURES . INFLATABLE STRUCTURES SATELLITE .. DOMINO PROPELLANTS CRYOGENIC ROCKET PROPELLANTS EXOSAT SATELLITE RT BALLOONS HIGH ALTITUDE BALLOONS GASEOUS ROCKET PROPELLANTS HYBRID PROPELLANTS
LIQUID ROCKET PROPELLANTS JIMSPHERE BALLOONS SKYHOOK BALLOONS HIGH ELECTRON MOBILITY TRANSISTORS ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES .... SUPERPRESSURE BALLOONS BALLOON-BORNE INSTRUMENTS SEMICONDUCTOR DEVICES
SEMICONDUCTOR DEVICES
HETEROJUNCTION DEVICES
TRANSISTORS HIGH FIELD MAGNETS GAS BAGS SUPERMAGNETS METEOROLOGICAL BALLOONS ROBIN BALLOONS ROCKOONS **FLECTROMAGNETS** MODFETS HIGH FIELD MAGNETS TRANSISTORS RT SUPERCONDUCTING MAGNETS HIGH ELECTRON MOBILITY HIGH ALTITUDE BREATHING RESPIRATION TRANSISTORS HIGH FLUX BEAM REACTORS
RT NUCLEAR REACTORS

MODFETS

HIGH ENERGY ASTRONOMY OBSERVATORIES

**ELECTRON MOBILITY** FIELD EFFECT TRANSISTORS
MODULATION DOPING

. HIGH ALTITUDE BREATHING ALTITUDE TOLERANCE

EMERGENCY LIFE SUSTAINING

SYSTEMS
HYPOBARIC ATMOSPHERES
OXYGEN MASKS

BREATHING

HIGH FLUX ISOTOPE REACTORS

HFIR (REACTOR)

NUCLEAR REACTORS

. HIGH FLUX ISOTOPE REACTORS

UF

GS

### **HIGH FREQUENCIES**

HIGH FLUX ISOTOPE REACTORS-(CONT.) NEUTRON FLUX DENSITY

HIGH FREQUENCIES

GS FREQUENCIES
. RADIO FREQUENCIES
. . HIGH FREQUENCIES

DECAMETRIC WAVES INTERMEDIATE FREQUENCIES LOW FREQUENCY BANDS MAXIMUM USABLE FREQUENCY

MAXIMUM DISCHARGE
SHORT WAVE RADIATION
SHORT WAVE RADIO TRANSMISSION
TOROIDAL DISCHARGE

AMPLIFICATION

PILOT INDUCED OSCILLATION POWER GAIN

TRANSFER FUNCTIONS

HIGH GRAVITY (ACCELERATION)
USE HIGH GRAVITY ENVIRONMENTS

HIGH GRAVITY ENVIRONMENTS

UF HIGH GRAVITY (ACCELERATION)

GS ENVIRONMENTS

HIGH GRAVITY ENVIRONMENTS

RATES (PER TIME)

ACCELERATION (PHYSICS)

HIGH GRAVITY ENVIRONMENTS

∞ ACCELERATION RT

CENTRIFUGES

CENTRIFUGES
EXTRATERRESTRIAL ENVIRONMENTS
GRAVITATION
HUMAN CENTRIFUGES REDUCED GRAVITY
ROTATING ENVIRONMENTS

HIGH IMPULSE

∞ FORCE IMPULSES PROPULSION

HIGH INTENSITY LASERS
USE HIGH POWER LASERS

HIGH LATITUDES
USE POLAR REGIONS

HIGH LEVEL LANGUAGES

LANGUAGES
. PROGRAMMING LANGUAGES

. HIGH LEVEL LANGUAGES
... ADA (PROGRAMMING LANGUAGE)
COMMUNICATION THEORY
LANGUAGE PROGRAMMING ВT

SYMBOLS

HIGH MELTING COMPOUNDS

REFRACTORY MATERIALS

HIGH PASS FILTERS

BANDSTOP FILTERS ELECTRIC FILTERS

ELECTROMAGNETIC WAVE FILTERS ∞ FILTERS

MICROWAVE FILTERS OPTICAL FILTERS

HIGH POLYMERS ∞ POLYMERS

HIGH POWER LASERS
UF HIGH INTENSITY LASERS
GS STIMULATED EMISSION DEVICES LASERS

HIGH POWER LASERS NOVA LASER SYSTEM SHIVA LASER SYSTEM

GLASS LASERS LASER FUSION LASER OUTPUTS
OPTICAL COMMUNICATION

HIGH PRESSURE
GS PRESSURE

. HIGH PRESSURE
ANTICYCLONES
CRITICAL PRESSURE
DEGENERATE MATTER RT HYPERBARIC CHAMBERS LOW PRESSURE

HIGH PRESSURE-(CONT.)
SUPERCRITICAL PRESSURES
TRANSITION PRESSURE VACUUM

HIGH PRESSURE OXYGEN

GS

GASES . COMPRESSED GAS

.. HIGH PRESSURE OXYGEN FIRE PREVENTION

RT PRESSURE

SPACECRAFT CABIN ATMOSPHERES

HIGH Q

Q FACTORS USE

∞ **HIGH RESISTANCE**SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED-CONSULT THE TERMS
LISTED BELOW)

CHEMICAL PROPERTIES
ELECTRICAL RESISTANCE

FLOW RESISTANCE
MECHANICAL PROPERTIES
PHYSICAL PROPERTIES
RESISTANCE

RUGGEDNESS

THERMAL RESISTANCE

HIGH RESOLUTION

RESOLUTION
. HIGH RESOLUTION

ACCURACY ANGULAR RESOLUTION

PRECISION SPATIAL RESOLUTION

HIGH RESOLUTION COVERAGE ANTENNAS
UF HICAT (RADAR TECHNIQUE)
HICAT PROJECT
RT RADAR ANTENNAS

RADAR RESOLUTION RESOLUTION

HIGH REYNOLDS NUMBER

(RN ABOVE 3.000)

GS

. DIMENSIONLESS NUMBERS

. . REYNOLDS NUMBER

LOW REYNOLDS NUMBER RT

HIGH SPEED

HIGH SPEED FLIGHT RATES (PER TIME) . HIGH SPEED GS

VELOCITY

. HIGH SPEED AIRSPEED BT

ESCAPE VELOCITY
GROUND SPEED HYPERSONIC SPEED LIGHT SPEED
RELATIVISTIC VELOCITY

ROTOR SPEED SUPERSONIC SPEED

HIGH SPEED CAMERAS

OPTICAL EQUIPMENT . CAMERAS HIGH SPEED CAMERAS

. . . FRAMING CAMERAS
PHOTOGRAPHIC EQUIPMENT

HIGH SPEED CAMERAS . . FRAMING CAMERAS
BALLISTIC CAMERAS
FRAME PHOTOGRAPHY
HIGH SPEED PHOTOGRAPHY RT ROTATING MIRRORS STREAK PHOTOGRAPHY

STROBOSCOPES

HIGH SPEED FLIGHT

FLIGHT HIGH SPEED

HIGH SPEED PHOTOGRAPHY

GS PHOTOGRAPHY

. HIGH SPEED PHOTOGRAPHY HIGH SPEED CAMERAS

RT PHOTOGRAPHIC RECORDING HIGH SPEED TRANSPORTATION

RAPID TRANSIT SYSTEMS

HIGH STRENGTH

MECHANICAL PROPERTIES
. HIGH STRENGTH

COMPRESSIVE STRENGTH SHEAR STRENGTH

∞STRENGTH TENSILE STRENGTH

TENSILE STRESS YIELD STRENGTH

HIGH STRENGTH ALLOYS

ALLOYS HIGH STRENGTH ALLOYS

ASTROLOY (TRADEMARK)
HIGH STRENGTH STEELS
MARAGING STEELS

TENSILE PROPERTIES

HIGH STRENGTH STEELS

ĞS.

RT

LOW ALLOY STEELS ALLOYS

HIGH STRENGTH ALLOYS . HIGH STRENGTH STEELS

.. MARAGING STEELS IRON ALLOYS

STEELS
HIGH STRENGTH STEELS

.... MARAGING STEELS CARBON STEELS

HIGH TEMPERATURE
GS TEMPERATURE

HIGH TEMPERATURE

RT

SIALON TEMPERATURE MEASUREMENT

HIGH TEMPERATURE AIR

HOT AIR

GASES

GAS MIXTURES

HIGH TEMPERATURE AIR

HIGH TEMPERATURE GASES
HIGH TEMPERATURE AIR

HIGH TEMPERATURE FLUIDS
HIGH TEMPERATURE GASES
HIGH TEMPERATURE AIR

MIXTURES . SOLUTIONS

GAS MIXTURES

HIGH TEMPERATURE AIR

HIGH TEMPERATURE ALLOYS

HEAT RESISTANT ALLOYS

HIGH TEMPERATURE ENVIRONMENTS

ENVIRONMENTS
. HIGH TEMPERATURE ENVIRONMENTS GS

DRY HEAT

HEAT ACCLIMATIZATION LUNAR TEMPERATURE THERMAL ENVIRONMENTS THERMAL FATIGUE

HIGH TEMPERATURE FLUIDS
GS HIGH TEMPERATURE FLUIDS . HIGH TEMPERATURE GASES . . HIGH TEMPERATURE AIR

∞ FLUIDS RT HYDRAULIC FLUIDS

PLASMAS (PHYSICS) WORKING FLUIDS

HIGH TEMPERATURE GAS COOLED REACTORS HTGR NUCLEAR REACTORS

GAS COOLED REACTORS
. HIGH TEMPERATURE NUCLEAR

REACTORS
HIGH TEMPERATURE GAS COOLED

REACTORS
NUCLEAR POWER REACTORS BT

HIGH TEMPERATURE GASES

HOT GAS SYSTEMS HOT GASES

HOT JET EXHAUST GS

GS

. HIGH TEMPERATURE GASES

. HIGH TEMPERATURE AIR

RT

HIGH TEMPERATURE GASES-(CONT.) HIGH TEMPERATURE FLUIDS .. HIGH TEMPERATURE AIR COMBUSTION PRODUCTS EXHAUST EMISSION EXHAUST EMISSION
IONIZED GASES
PNEUMATIC PROBES
RAREFIED GASES
SHOCK WAVE PROPAGATION HIGH TEMPERATURE LUBRICANTS LUBRICANTS
. HIGH TEMPERATURE LUBRICANTS GAS BEARINGS GAS LUBRICANTS THERMAL RESISTANCE HIGH TEMPERATURE MATERIALS
USE REFRACTORY MATERIALS

HIGH TEMPERATURE NUCLEAR REACTORS
UF LOS ALAMOS TURRET REACTOR
UHTREX (NUCLEAR REACTORS)
NUCLEAR REACTORS GAS COOLED REACTORS
. HIGH TEMPERATURE NUCLEAR REACTORS
HIGH TEMPERATURE GAS COOLED REACTORS
NUCLEAR RESEARCH AND TEST

REACTORS
HIGH TEMPERATURE NUCLEAR

REACTORS
NUCLEAR PROPULSION
REACTOR DESIGN
REACTOR TECHNOLOGY ∞ REACTORS

HIGH TEMPERATURE PLASMAS HOT PLASMAS PARTICLES GS CHARGED PARTICLES
. ENERGETIC PARTICLES PLASMAS (PHYSICS)
. HIGH TEMPERATURE PLASMAS

BT BOLTZMANN-VLASOV EQUATION COLLISIONAL PLASMAS DENSE PLASMAS ELECTRON PLASMA HELIOS PROJECT RELATIVISTIC PLASMAS STRONGLY COUPLED PLASMAS THERMAL PLASMAS

HIGH TEMPERATURE PROPELLANTS
GS PROPELLANTS
. HIGH TEMPERATURE PROPELLANTS
RT ELECTROTHERMAL ENGINES GELLED PROPELLANTS
GELLED ROCKET PROPELLANTS ION PROPULSION NUCLEAR PROPULSION PLASMA ENGINES SOLID PROPELLANTS STORABLE PROPELLANTS

HIGH TEMPERATURE RESEARCH GS

RT

RESEARCH
. HIGH TEMPERATURE RESEARCH
PLASMA GENERATORS
REFRACTORY MATERIALS

HIGH TEMPERATURE SUPERCONDUCTORS

MPERATURE SUPERCONDUCTORS
CONDUCTORS
SUPERCONDUCTORS
HIGH TEMPERATURE
SUPERCONDUCTORS
BARIUM OXIDES
CERAMICS
CRITICAL TEMPERATURE
CRYOGENIC MAGNETS
CRYOGENIC MAGNETS
CRYOGENICS CRYOGENIC MAGNETS
CRYOGENICS
ELECTRICAL RESISTIVITY
JOSEPHSON JUNCTIONS
LIQUID NITROGEN
LOW TEMPERATURE PHYSICS METAL OXIDES
MIXED OXIDES
MIXED OXIDES
OPERATING TEMPERATURE
SUPERCONDUCTING MAGNETS
SUPERCONDUCTING POWER
TRANSMISSION SUPERCONDUCTIVITY

HIGH TEMPERATURE-(CONT.) YTTRIUM OXIDES

HIGH TEMPERATURE TESTS MPERATURE TESTS
HEAT TESTS
ENVIRONMENTAL TESTS
. HIGH TEMPERATURE TESTS
BOMB CALORIMETERS
CALORIMETERS ĞS RT CHEMICAL TESTS
COLD STRENGTH
COLD WEATHER TESTS CRYOSTATS

CRYOSTATS
DROP CALORIMETERS
FLAME CALORIMETERS
HARDNESS TESTS
LUBRICANT TESTS
MATERIALS TESTS
MELTING POINTS
NONDESTRUCTIVE TESTS
TEMPERATURE CONTROL
TESTS

TEMPERATURE CONTROL

TESTS
THERMAL EXPANSION
THERMAL RESISTANCE
THERMAL SHOCK
THERMAL STABILITY
THERMAD SHOWN PROPERTIES
TRANSPORT PROPERTIES

HIGH THRUST THRUST . HIGH THRUST JET THRUST LOW THRUST BT ROCKET THRUST THRUST AUGMENTATION VARIABLE THRUST

HIGH VACUUM PRESSURE
. VACUUM
. HIGH VACUUM
COLD WELDING
LOW VACUUM
MOLECULAR SHIELDS RT MOLECULAR SHIELDS
RESIDUAL GAS
SPACE MANUFACTURING
ULTRAHIGH VACUUM
VACUUM APPARATUS
VACUUM TESTS

HIGH VACUUM ORBITAL SIMULATOR
UF HIVOS (SIMULATOR)
GS SIMULATORS
. ENVIRONMENT SIMULATORS

SPACE SIMULATORS
. HIGH VACUUM ORBITAL SPACE ENVIRONMENT SIMULATION

HIGH VOLTAGES
RT ELECTRIC CURRENT
ELECTRIC POTENTIAL HIGH CURRENT

HIGHLANDS RT COLORADO PLATEAU (US) MESAS MOUNTAINS PLATEAUS TOPOGRAPHY

HIGHLY ECCENTRIC ORBIT SATELLITES
USE HEOS SATELLITES

HIGHLY MANEUVERABLE AIRCRAFT HIMAT
AIRBORNE/SPACEBORNE COMPUTERS AIRCRAFT AIRCRAFT MANEUVERS AUTOMATIC FLIGHT CONTROL AUTOMATIC PILOTS

COMPUTERIZED SIMULATION FIGHTER AIRCRAFT FLIGHT CHARACTERISTICS FLIGHT TESTS

REMOTELY PILOTED VEHICLES

HIGHWAYS ROADS

HIGHWAYS

AIR BAG RESTRAINT DEVICES BRIDGES (STRUCTURES) CONSTRUCTION

HIGHWAYS-(CONT.) CRASHES INTERSECTIONS PAVEMENTS
RAMPS (STRUCTURES)
RAPID TRANSIT SYSTEMS
REGIONAL PLANNING STREETS TRANSPORTATION TRANSPORTATION NETWORKS
URBAN PLANNING

HIJACKING USE AIR PIRACY

HILBERT SPACE ALGEBRA VECTOR SPACES . . BANACH SPACE .... SOBOLEV SPACE ANALYSIS (MATHEMATICS) . FUNCTION SPACE
. . BANACH SPACE
. . . HILBERT SPACE . HILBERT SPACE
. SOBOLEV SPACE
FUNCTIONAL ANALYSIS
BANACH SPACE
. HILBERT SPACE
. SOBOLEV SPACE

HILBERT TRANSFORMATION T TRANSFORMATION

ANALYSIS (MATHEMATICS)
FUNCTIONAL ANALYSIS
INTEGRAL TRANSFORMATIONS
HILBERT TRANSFORMATION
TRANSFORMATIONS (MATHEMATICS)
INTEGRAL TRANSFORMATIONS
HILBERT TRANSFORMATIONS

HILL CURVES
USE HILL METHOD

HILL DETERMINANT ANALYSIS (MATHEMATICS)
. HILL DETERMINANT DIFFERENTIAL EQUATIONS

EIGENVALUES MATHIEU FUNCTION

HILL LUNAR THEORY EARTH ORBITS
ORBITAL MECHANICS
PERTURBATION THEORY

HILL METHOD HILL CURVES
EARTH ORBITS

METHODOLOGY ORBITAL MECHANICS
PERTURBATION THEORY

HILLER AIRCRAFT HILLER MILITARY AIRCRAFT
HILLER AIRCRAFT
OH-5 HELICOPTER ĞS

HILLER MILITARY AIRCRAFT
USE HILLER AIRCRAFT
MILITARY AIRCRAFT

HILSCH TUBES VORTEX TUBES COAXIAL FLOW UF RT COOLING HEATING ∞TUBES

VORTEX GENERATORS

**VORTICES** 

LANDFORMS MOUNTAINS HIMALAYAS ASIA BHUTAN RT INDIA PAKISTAN SIKKIM TIBET

**HIMALAYAS** 

## HIMAT

HISTOGRAMS
RT DISCRETE FUNCTIONS HODOSCOPES HIMAT MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS HIGHLY MANEUVERABLE AIRCRAFT GRAPHS (CHARTS)
NORMAL DENSITY FUNCTIONS . HODOSCOPES
RADIATION COUNTERS HINDRANCE USE CONSTRAINTS RT HISTOLOGY HOGBACKS MEDICAL SCIENCE . HISTOLOGY HINGE MOMENTS GS RIDGES USE EPITHELIUM RT HOHLRAUMS
RT BLACK BODY RADIATION MORPHOLOGY HINGED ROTOR BLADES PLATELETS HINGES ROTARY WINGS **EMISSIVITY** HOHMANN TRAJECTORIES
USE ELLIPTICAL ORBITS
TRANSFER ORBITS HISTORIES HINGELESS ROTORS
USE RIGID ROTORS . CASE HISTORIES DOCUMENTATION RT MUSEUMS HINGES HOHMANN TRANSFER ORBITS PALEONTOLOGY HINGED ROTOR BLADES UF ELLIPTICAL ORBITS TRANSFER ORBITS PEACETIME RECORDS ĞS HINGES FLAPPING HINGES BEARINGLESS ROTORS RT **HOLDERS** HITAB PROGRAM
USE HIGH ALT TARGET AND BACKGROUND PIVOTS HOLDERS GS SWIVELS . FLAME HOLDERS ANCHORS (FASTENERS) MEASUREMENT HIP (PROCESS)
USE HOT ISOSTATIC PRESSING ∞ BANDS BOLTS HIVOS (SIMULATOR)
USE HIGH VACUUM ORBITAL SIMULATOR BRACKETS HIPPARCOS SATELLITE

GS ARTIFICIAL SATELLITES

ESA SATELLITES

HIPPARCOS SATELLITE CLAMPS CLIPS FASTENERS HL-10 REENTRY VEHICLE **GLIDERS** JIGS LATCHES HL-10 REENTRY VEHICLE ESA SPACECRAFT
ESA SATELLITES LIFTING BODIES
LIFTING REENTRY VEHICLES
HL-10 REENTRY VEHICLE LUGS MECHANICAL DEVICES . HIPPARCOS SATELLITE REENTRY VEHICLES

. MANEUVERABLE REENTRY BODIES

. LIFTING REENTRY VEHICLES

. . HL-10 REENTRY VEHICLE RT ASTROMETRY NUTS (FASTENERS) ASTHOMETHY
EUROPEAN SPACE PROGRAMS
SPACEBORNE ASTRONOMY
STELLAR MOTIONS
STELLAR PARALLAX PINS
POSITIONING DEVICES (MACHINERY) SCREWS HYPERSONIC GLIDERS ∞ SPIKES **HIPPOCAMPUS** SPLINES HLD-35 REENTRY VEHICLE ANATOMY LIFTING BODIES
LIFTING REENTRY VEHICLES
... HLD-35 REENTRY VEHICLE STUDS (STRUCTURAL MEMBERS) ZIPPERS . NERVOUS SYSTEM
.. CENTRAL NERVOUS SYSTEM ... BRAIN REENTRY VEHICLES
. MANEUVERABLE REENTRY BODIES HIPPOCAMPUS ∞ HOLDING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LIFTING REENTRY VEHICLES
. HLD-35 REENTRY VEHICLE HIPPURIC ACID LISTED BELOW) ACIDS RT HYPERSONIC GLIDERS AMINO ACIDS CONSTRAINTS . HIPPURIC ACID
ORGANIC COMPOUNDS
. AMINO ACIDS
. HIPPURIC ACID DELAY HLLV RETAINING STOPPING USE HEAVY LIFT LAUNCH VEHICLES HMX HOLE BURNING CYCLOTETRAMETHYLENE UF COMPUTER STORAGE DEVICES HOLOGRAPHY HIS BUNDLE CARDIAC AURICLES
CARDIAC VENTRICLES
ELECTROPHYSIOLOGY TETRANITRAMINE
TETRANITROTETRAZACYCLOOCTANE LASER APPLICATIONS EXPLOSIVES
. HMX
NITROGEN COMPOUNDS
. AZO COMPOUNDS GS LASERS HEART DISEASES HEART FUNCTION LASING MEMORY (COMPUTERS) NERVES HMX ∞ HOLE DISTRIBUTION
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED.-CONSULT THE TERMS ORGANIC COMPOUNDS HISS CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS ELECTROMAGNETIC INTERFERENCE . RADIO FREQUENCY INTERFERENCE LISTED BELOW)
CURRENT DISTRIBUTION PROPELLANTS
SOLID PROPELLANTS
SOLID ROCKET PROPELLANTS . ELECTROMAGNETIC NOISE . . ATMOSPHERICS RT HOLE DISTRIBUTION (ELECTRONICS)
HOLE DISTRIBUTION (MECHANICS) . IONOSPHERICS ... HMX PYROTECHNICS HOLE DISTRIBUTION (ELECTRONICS)
GS DISTRIBUTION (PROPERTY)
HOLE DISTRIBUTION (ELECTRONICS) HISTAMINES DRUGS GS HISTAMINES HNPF (HALLAM NUCLEAR POWER FACILITY)
USE HALLAM NUCLEAR POWER FACILITY CHARGE DISTRIBUTION CURRENT DISTRIBUTION RT RT AMINES ANTIHISTAMINICS ITCHING ∞ HOLE DISTRIBUTION HOLES (ELECTRON DEFICIENCIES) HNST SEMICONDUCTORS (MATERIALS) HEXANITROSTILBENE HISTIDINE USE ACIDS HOLE DISTRIBUTION (MECHANICS) . AMINO ACIDS HO-4 HELICOPTER DISTRIBUTION (PROPERTY)

HOLE DISTRIBUTION (MECHANICS) USE OH-4 HELICOPTER AMINES HISTIDINE CAVITIES ∞HOLE DISTRIBUTION HO-5 HELICOPTER
USE OH-5 HELICOPTER ORGANIC COMPOUNDS AMINO ACIDS PERFORATED SHELLS POROSITY HISTIDINE STRESS CONCENTRATION HO-6 HELICOPTER VOID RATIO OH-6 HELICOPTER USE

HODOGRAPHS
RT CHAPLYGIN EQUATION
KINEMATICS

VECTOR SPACES

HOLE GEOMETRY (MECHANICS)

FRACTURE MECHANICS PERFORATED PLATES

PERFORATED SHELLS

HISTOCHEMICAL ANALYSIS
RT BIOASSAY

BIOCHEMISTRY CELLS (BIOLOGY)

ORGANIC CHEMISTRY

TISSUES (BIOLOGY)

#### **HOMOMORPHISMS**

HOLE GEOMETRY (MECHANICS)-(CONT.)
STRESS CONCENTRATION
STRESS INTENSITY FACTORS HOLOGRAMMETRY
RT HOLOGRAPHY HOMEOTHERMS-(CONT.)
MAMMALS IMAGING TECHNIQUES
PHOTOGRAPHIC RECORDING VERTERRATES STRUCTURAL ANALYSIS PHOTOMAPPING SPECKLE HOLOGRAPHY TERRAIN ANALYSIS HOMING AUTOMATIC PILOTS HOLE MOBILITY ELECTRICAL PROPERTIES
. CARRIER MOBILITY BEACONS GUIDANCE (MOTION) HOLOGRAPHIC INTERFEROMETRY
GS INTERFEROMETRY
. HOLOGRAPHIC INTERFEROMETRY MISSILE CONTROL
RADIO DIRECTION FINDERS
TERMINAL GUIDANCE HOLE MOBILITY MOBILITY
. CARRIER MOBILITY
. HOLE MOBILITY COHERENT LIGHT DIFFRACTION PATTERNS HOLOGRAPHY RT TRANSPORT PROPERTIES
. CARRIER MOBILITY HOMING DEVICES
UF SEEKERS . HOLE MOBILITY ATOMIC MOBILITIES CHARGE CARRIERS ELECTROMIGRATION LASER OUTPUTS SEEKEHS
BEACONS
GUIDANCE (MOTION)
INFRARED TRACKING
LASER GUIDANCE MOIRE INTERFEROMETRY
SCATTER PLATES (OPTICS)
SPECKLE HOLOGRAPHY
WAVE FRONT RECONSTRUCTION RT ELECTRON MOBILITY
HOLES (ELECTRON DEFICIENCIES) MISSILES NAVIGATION HOLOGRAPHIC SPECTROSCOPY SOLID STATE PHYSICS NAVIGATION AIDS RADIO BEACONS RADIO DIRECTION FINDERS RADIO NAVIGATION SPECTROSCOPY
. HOLOGRAPHIC SPECTROSCOPY ∞ HOLES FOURIER TRANSFORMATION HOLOGRAPHY (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN RENDEZVOUS GUIDANCE SOLAR COMPASSES SPECTRUM ANALYSIS
WAVE FRONT RECONSTRUCTION RT **BOREHOLES** TRAJECTORY CONTROL CAVITIES HOLOGRAPHIC SUBTRACTION
UF SELF SUBTRACTION HOLOGRAPHY CORONAL HOLES HOMODYNE RECEPTION GAPS FREQUENCY SYNCHRONIZATION RADIO RECEPTION HOLOGRAPHY HOLES (ELECTRON DEFICIENCIES) SIGNAL RECEPTION HOLOGRAPHY HOLES (ELECTRON DEFICIENCIES)
GS CHARGE CARRIERS
. HOLES (ELECTRON DEFICIENCIES)
RT ACCEPTOR MATERIALS IMAGERY . HOLOGRAPHY HOMOGENEITY ANISOTROPIC MEDIA HOMOGENIZING SAMPLING ACOUSTICAL HOLOGRAPHY MICROWAVE HOLOGRAPHY CRYSTAL DEFECTS
DONOR MATERIALS SPECKLE HOLOGRAPHY WHITE LIGHT HOLOGRAPHY STATISTICAL TESTS ELECTRONS UNITY
VARIANCE (STATISTICS) PHOTOGRAPHY **EXCITONS** HOLOGRAPHY HOLE DISTRIBUTION (ELECTRONICS)
HOLE MOBILITY ACOUSTICAL HOLOGRAPHY MICROWAVE HOLOGRAPHY HOMOGENEOUS TURBULENCE
GS TURBULENCE . SPECKLE HOLOGRAPHY
. SPECKLE HOLOGRAPHY
. WHITE LIGHT HOLOGRAPHY
COHERENT ELECTROMAGNETIC
RADIATION MAJORITY CARRIERS HOMOGENEOUS TURBULENCE
ATMOSPHERIC TURBULENCE
FLUCTUATION THEORY
ISOTROPIC TURBULENCE MATERIALS

MINORITY CARRIERS RT ORDER-DISORDER TRANSFORMATIONS
P-TYPE SEMICONDUCTORS COHERENT LIGHT DATA STORAGE SEMICONDUCTOR PLASMAS SEMICONDUCTORS (MATERIALS) DIFFERENTIAL INTERFEROMETRY HOLE BURNING LOW LEVEL TURBULENCE
MAGNETOHYDRODYNAMIC TURBULENCE HOLOGRAPHIC INTERFEROMETRY
HOLOGRAPHIC SPECTROSCOPY
HOLOGRAPHIC SUBTRACTION VACANCIES (CRYSTAL DEFECTS) HOMOGENIZATION
USE HOMOGENIZING HOLLAND USE NETHERLANDS IMAGE CORRELATORS
IMAGE RECONSTRUCTION HOMOGENIZING
UF HOMOGENIZATION KINOFORM ∞ HOLLOW GS. LASERS HOMOGENIZING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS OPTICAL MEMORY (DATA STORAGE)
SCATTER PLATES (OPTICS)
SPATIAL FILTERING
SPECKLE PATTERNS AGITATION LISTED BELOW) COLLOIDING CAVITIES ∞ DEPRESSION COMPOUNDING DISPERSING RT WAVE FRONT RECONSTRUCTION RECESSES DISSOLVING HOMOGENEITY HOLOMORPHISM
USE ANALYTIC FUNCTIONS PREMIXING HOLLOW CATHODES ∞ SEPARATION ELECTRODES GS SUSPENDING (MIXING) CATHODES . HOLLOW CATHODES HOMEOSTASIS
RT ACCLIMATIZATION
ACID BASE EQUILIBRIUM
ADAPTATION TUBE CATHODES
TUNNEL CATHODES HOMOJUNCTIONS
GS SEMICONDUCTOR JUNCTIONS RT BODY TEMPERATURE
COLD TOLERANCE . HOMOJUNCTIONS
HETEROJUNCTION DEVICES HETEROJUNCTIONS SILICON JUNCTIONS COLLOIDS

©EQUILIBRIUM
FIBRINOGEN
HORMONES CHEMICAL ELEMENTS RARE EARTH ELEMENTS SOLAR CELLS . HOLMIUM ISOTOPES METALS METABOLISM NERVOUS SYSTEM HOMOLOGY RARE EARTH ELEMENTS COHOMOLOGY HOLMIUM OSMOSIS PHYSIOLOGY ANALOGIES DUALITY THEOREM . . . HOLMIUM ISOTOPES RESPIRATORY SYSTEM SKIN (ANATOMY) MATCHING ®RELATIONSHIPS HOLMIUM ISOTOPES
GS CHEMICAL ELEMENTS STRESS (PHYSIOLOGY)
THERMOREGULATION TOPOLOGY NUCLIDES . ISOTOPES THROMBOPLASTIN WATER BALANCE HOMOMORPHISMS .. HOLMIUM ISOTOPES
RARE EARTH ELEMENTS ALGEBRA GROUP THEORY
. HOMOMORPHISMS
. AUTOMORPHISMS
. MONOIDS HOMEOTHERMS
UF WARM BLOODED ANIMALS . HOLMIUM ISOTOPES

GS

RT

HOMEOTHERMS

BODY TEMPERATURE

. RARE EARTH ELEMENTS

HOLMIUM SOTOPES

... SUBGROUPS
FIELD THEORY (ALGEBRA)

ISOMORPHISM

## HOMOPOLAR GENERATORS

HOMOPOLAR GENERATORS ELECTRIC GENERATORS ROTATING GENERATORS
. HOMOPOLAR GENERATORS DIRECT CURRENT

© ELECTRIC EQUIPMENT ELECTROMECHANICAL DEVICES

© GENERATORS

HOMOSPHERE
GS EARTH ATMOSPHERE HOMOSPHERE BIOSPHERE RT CHEMOSPHERE
EARTH IONOSPHERE
LOWER ATMOSPHERE
MESOSPHERE MIDDLE ATMOSPHERE OZONOSPHERE STRATOSPHERE THERMOSPHERE TROPOSPHERE UPPER ATMOSPHERE

HOMOTOPY THEORY
GS GEOMETRY TOPOLOGY . HOMOTOPY THEORY CURVES (GEOMETRY) FIBERS (MATHEMATICS) ∞ THEORIES

HOMOTROPY ALGEBRA PROBLEM SOLVING SET THEORY TOPOLOGY

HONDURAS NATIONS GS . HONDURAS CENTRAL AMERICA

HONEST JOHN ROCKET VEHICLE NOCKET VEHICLES
SINGLE STAGE ROCKET VEHICLES
HONEST JOHN ROCKET VEHICLE
SURFACE TO SURFACE ROCKETS
HONEST JOHN ROCKET VEHICLE

ARGO ROCKET VEHICLES EXOS SOUNDING ROCKET HERCULES ENGINE
SOLID PROPELLANT ROCKET ENGINES
TRAILBLAZER 1 REENTRY VEHICLE

HONEYCOMB CORES CORES

HONEYCOMB CORES
HONEYCOMB STRUCTURES
HONEYCOMB CORES
CERAMIC HONEYCOMBS
COMPOSITE STRUCTURES
LOW DENSITY MATERIALS RT SANDWICH STRUCTURES

HONEYCOMB STRUCTURES
GS HONEYCOMB STRUCTURES HONEYCOMB CORES ~CFLLS CERAMIC HONEYCOMBS COMPOSITE STRUCTURES HEXAGONAL CELLS INSULATION

LAMINATES LOW DENSITY MATERIALS METAL FOILS POROUS MATERIALS SANDWICH STRUCTURES

STRUCTURES

HONEYWELL ADEPT COMPUTER
GS DATA PROCESSING EQUIPMENT . COMPUTERS . DIGITAL COMPUTERS
.. HONEYWELL COMPUTERS
... HONEYWELL ADEPT COMPUTER

HONEYWELL COMPUTERS DATA PROCESSING EQUIPMENT . COMPUTERS DIGITAL COMPUTERS . HONEYWELL COMPUTERS DDP 516 COMPUTER HONEYWELL ADEPT COMPUTER HONEYWELL DDP 116 COMPUTER
GS DATA PROCESSING EQUIPMENT
. COMPUTERS DIGITAL COMPUTERS HONEYWELL COMPUTERS
. HONEYWELL DDP 116 COMPUTER

HONEYWELL 600/6000 COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS

ANALOG COMPUTERS

HONEYWELL 600/6000 COMPUTER
DIGITAL COMPUTERS

HONEYWELL COMPUTERS HONEYWELL 600/6000 COMPUTER

HONG KONG CHINA TAIWAN

HONING SCRAPERS SMOOTHING

HOOKES LAW LAWS . HOOKES LAW GS ELASTIC PROPERTIES FIBER STRENGTH MAXWELL BODIES
MODULUS OF ELASTICITY
SHEAR PROPERTIES
STRESS-STRAIN DIAGRAMS

HOOKS **FASTENERS** FORKS SWIVELS

HOOP COLUMN ANTENNAS JLUMN AN IENNAS
ANTENNAS
HOOP COLUMN ANTENNAS
LARGE SPACE STRUCTURES
SATELLITE COMMUNICATION
SPACECRAFT COMMUNICATION

HOOPS RING STRUCTURES TENSILE STRESS

HOPCALITE (TRADEMARK) CATALYSTS . HOPCALITE (TRADEMARK)
CHALCOGENIDES OXIDES . METAL OXIDES MANGANESE OXIDES
. HOPCALITE (TRADEMARK) RT

HOPPERS ∞ CONTAINERS MATERIALS HANDLING **PACKAGING** 

HORIZON HORIZON GS . RADIO HORIZONS CELESTIAL SPHERE RT GYRO HORIZONS RANGE (EXTREMES)

HORIZON SCANNERS
UF HORIZON SENSING INFRARED HORIZON SCANNERS
FLIGHT INSTRUMENTS GS . HORIZON SCANNERS SCANNERS HORIZON SCANNERS
ATTITUDE CONTROL
INFRARED SCANNERS
NAVIGATION INSTRUMENTS RT OPTICAL EQUIPMENT

HORIZON SCANNERS-(CONT.)
PHOTOMETERS RADIO HORIZONS RADIOMETERS SCANNER PROJECT

HORIZON SCANNERS HORIZONTAL BRANCH STARS

HORIZON SENSING

CELESTIAL BODIES
. STAR CLUSTERS
. GLOBULAR CLUSTERS ... GLOBULAN CLUSTERS
... HORIZONTAL BRANCH STARS
COLOR-MAGNITUDE DIAGRAM
HERTZSPRUNG-RUSSELL DIAGRAM
STELLAR EVOLUTION
STELLAR LUMINOSITY
STELLAR SPECTRA RT STELLAR SPECTROPHOTOMETRY

HORIZONTAL FLIGHT AERODYNAMIC BALANCE AIRCRAFT STABILITY CLIMBING FLIGHT CRUISING FLIGHT ∞FLIGHT FLIGHT PATHS ROCKET FLIGHT SOARING TURNING FLIGHT

HORIZONTAL ORIENTATION RT ALIGNMENT ATTITUDE (INCLINATION)
DIRECTIONAL STABILITY DYNAMIC STABILITY ∞ ORIENTATION STABILIZATION VERTICAL ORIENTATION

HORIZONTAL SPACECRAFT LANDING
GS LANDING LANDING
GLIDE LANDINGS
HORIZONTAL SPACECRAFT LANDING
SPACECRAFT LANDING
HORIZONTAL SPACECRAFT LANDING
HORIZONTAL SPACECRAFT LANDING
APPROACH AND LANDING TESTS (STS)
CRASH LANDING PLANETARY LANDING SOFT LANDING

HORIZONTAL STABILIZERS
USE STABILIZERS (FLUID DYNAMICS)

WATER LANDING

HORIZONTAL TAIL SURFACES

UF TAIL PLANES
GS AIRFOILS
. HORIZONTAL TAIL SURFACES CONTROL SURFACES
. HORIZONTAL TAIL SURFACES STABILIZERS (FLUID DYNAMICS)
. HORIZONTAL TAIL SURFACES TAIL SURFACES
. HORIZONTAL TAIL SURFACES AERIAL RUDDERS ELEVATORS (CONTROL SURFACES)

SURFACES

TAIL ASSEMBLIES

TRAPEZOIDAL TAIL SURFACES HORMONE METABOLISMS

METABOLISM . HORMONE METABOLISMS
HORMONES RT

HOMEOSTASIS

HORMONES SECRETIONS
. ENDOCRINE SECRETIONS GS HORMONES
. CORTICOSTEROIDS ALDOSTERONE HYDROXYCORTICOSTEROID . . CORTISONE ESTROGENS HYPERTENSIN
PITUITARY HORMONES
. ADRENOCORTICOTROPIN (ACTH)
PROSTAGLANDINS THYROXINE RT CATECHOLAMINE ENDOCRINE SYSTEMS

### HOTOL LAUNCH VEHICLE

HORMONES-(CONT.)
HORMONE METABOLISMS
REGULATORY MECHANISMS (BIOLOGY) HOT CORROSION-(CONT.)
TEMPERATURE DEPENDENCE HOT SURFACES
RT HEAT TRANSFER
RAYLEIGH-BENARD CONVECTION ∞ SURFACES HOT CYCLE PROPULSION SYSTEM TIP DRIVEN ROTORS HOT WATER ROCKET ENGINES HORN ANTENNAS
GS ANTENNAS ENGINES . ROCKET ENGINES HOT ELECTRONS DIRECTIONAL ANTENNAS

HORN ANTENNAS

RADIO ANTENNAS

MICROWAVE ANTENNAS PARTICLES
. CHARGED PARTICLES . HOT WATER ROCKET ENGINES . . ENERGETIC PARTICLES . . . ELECTRONS HOT WEATHER . . . HORN ANTENNAS . WAVEGUIDE ANTENNAS . . HORN ANTENNAS MICROWAVE EQUIPMENT HOT ELECTRONS WEATHER
. HOT WEATHER GS RT HEAT STROKE SUMMER HOT EXTRUDING USE EXTRUDING MICROWAVE ANTENNAS
. HORN ANTENNAS TROPICAL REGIONS HOT FORMING
USE HOT WORKING .. HORN ANTENNAS
RADIO EQUIPMENT
. RADIO ANTENNAS
.. MICROWAVE ANTENNAS
.. HORN ANTENNAS
ANTENNA DESIGN
LENS ANTENNAS HOT WORKING

UF HOT FORMING
GS FORMING TECHNIQUES
. HOT WORKING
. AUSFORMING HOT GAS SYSTEMS
USE HIGH TEMPERATURE GASES RT RT BULGING FORGING PARABOLIC ANTENNAS RADAR ANTENNAS HOT GASES HIGH TEMPERATURE GASES METAL DRAWING METAL SPINNING SCHELKUNOFF PRINCIPLE SIDELOBE REDUCTION HOT ISOSTATIC PRESSING

UF HIP (PROCESS)

GS HARDENING (MATERIALS)

. HOT PRESSING

. HOT ISOSTATIC PRESSING

THERMOMECHANICAL TREATMENT METAL WORKING PULTRUSION SLOT ANTENNAS SHEARING UPSETTING HORNS AUDITORY SIGNALS SCHWARZSCHILD ANTENNAS 

SIGNALS HOT-FILM ANEMOMETERS
GS MEASURING INSTRUMENTS . HOT PRESSING
.. HOT ISOSTATIC PRESSING ANEMOMETERS
. HOT-FILM ANEMOMETERS
FLOW MEASUREMENT
METEOROLOGICAL INSTRUMENTS SIRENS COINING
COLD PRESSING
COMPACTING
FORGING SOUND GENERATORS RT WARNING WARNING SYSTEMS RT SONIC ANEMOMETERS
VELOCITY MEASUREMENT ISOSTATIC PRESSURE METAL WORKING HORSEPOWER WIND (METEOROLOGY)
WIND MEASUREMENT PHYSICAL WORK PRESSING (FORMING) ∞ POWER WIND VANES
WIND VELOCITY
WIND VELOCITY MEASUREMENT POWER EFFICIENCY STAMPING UPSETTING HORSES HOT-WIRE ANEMOMETERS ANIMALS GS HOT JET EXHAUST
USE HIGH TEMPERATURE GASES MEASURING INSTRUMENTS
. ANEMOMETERS VERTEBRATES . MAMMALS .. HOT-WIRE ANEMOMETERS
FLOW MEASUREMENT JET EXHAUST HORSES GRAZING RT RT FLOWMETERS LIVESTOCK HOT JETS
USE JET FLOW METEOROLOGICAL INSTRUMENTS VELOCITY MEASUREMENT HOSES PIPES (TUBES) HOT MACHINING HOT-WIRE FLOWMETERS MACHINING
. HOT MACHINING ∞ TUBES GS HOT-WIRE TURBULENCE METERS
MEASURING INSTRUMENTS UF GS RT FORMING TECHNIQUES HOSPITALS . FLOWMETERS EVACUATING (TRANSPORTATION)
MEDICAL EQUIPMENT HOT-WIRE FLOWMETERS HOT PLASMAS
USE HIGH TEMPERATURE PLASMAS PIRANI GAGES
PLASMA ELECTRODES
THERMAL CONDUCTIVITY
TURBULENCE METERS RT HOT AIR USE HIGH TEMPERATURE AIR HOT PRESSING HARDENING (MATERIALS)

HOT PRESSING

HOT ISOSTATIC PRESSING

THERMOMECHANICAL TREATMENT HOT ATOMS HOT-WIRE TURBULENCE METERS
USE HOT-WIRE FLOWMETERS
TURBULENCE METERS ATOMS ĞS . HOT ATOMS
BETA PARTICLES
DECAY HOT PRESSING . HOT ISOSTATIC PRESSING RT HOTOL LAUNCH VEHICLE NEUTRON DECAY COINING COLD PRESSING RT AEROSPACE VEHICLES
. AEROSPACE PLANES
. . HOTOL LAUNCH VEHICLE
LAUNCH VEHICLES HOT CATHODES
GS ELECTRODES
. CATHODES COMPACTING FORGING METAL WORKING A REUSABLE LAUNCH VEHICLES

. SINGLE STAGE TO ORBIT VEHICLES

. . HOTOL LAUNCH VEHICLE
MANEUVERABLE SPACECRAFT . TUBE CATHODES
... HOT CATHODES
BAYARD-ALPERT IONIZATION GAGES
IONIZATION GAGES PRESSING (FORMING)
SINTERING RT STAMPING UPSETTING MANEOVERABLE SPACECHAP

. AEROSPACE PLANES

. HOTOL LAUNCH VEHICLE

MANNED SPACECRAFT

. AEROSPACE PLANES THERMIONIC CATHODES HOT CORROSION
GS CORROSION HOT STARS REENTRY VEHICLE
RECOVERABLE SPACECRAFT
REUSABLE SPACECRAFT CELESTIAL BODIES STARS . EARLY STARS . HOT CORROSION COATINGS RT DAMAGE DEGRADATION HOT STARS . AEROSPACE PLANES
. . HOTOL LAUNCH VEHICLE
SOFT LANDING SPACECRAFT
. AEROSPACE PLANES A STARS B STARS DETERIORATION **EROSION** . SIGMA ORIONIS BLUE STARS

O STARS WHITE DWARF STARS

.... WOLF-RAYET STARS
CATACLYSMIC VARIABLES

PECULIAR STARS RED DWARF STARS

RT

GAS-METAL INTERACTIONS

METAL COATINGS OXIDATION

SCALE (CORROSION) SURFACE PROPERTIES

PITTING

RUSTING

. HOTOL LAUNCH VEHICLE
UNMANNED SPACECRAFT
. HOTOL LAUNCH VEHICLE
LAUNCH VEHICLE CONFIGURATIONS

SPACE SHUTTLES
SPACE TRANSPORTATION

RT

#### HOTSHOT WIND TUNNELS

HOTOL LAUNCH VEHICLE-(CONT.)
SPACECRAFT LAUNCHING
UK SPACE PROGRAM ∞ VEHICLES HOTSHOT WIND TUNNELS

IT WIND TUNNELS
TEST FACILITIES
WIND TUNNELS
HYPERSONIC WIND TUNNELS
HYPERVELOCITY WIND TUNNELS
HYPERVELOCITY WIND TUNNELS
HOTSHOT WIND TUNNELS
BLOWDOWN WIND TUNNELS
SHOCK TUBES
SHOCK TUNNELS

HOUND DOG MISSILE

AIR TO SURFACE MISSILES HOUND DOG MISSILE RT TURBOJET ENGINES

HOUSEHOLDER TRANSFORMATIONS
GS TRANSFORMATIONS (MATHEMATICS)

HOUSEHOLDER TRANSFORMATIONS PROBLEM SOLVING

HOUSEKEEPING (SPACECRAFT) CLEANING HOUSEKEEPING (SPACECRAFT) CLEANLINESS HOUSEKEEPING (SPACECRAFT) RT

HYGIENE SANITATION STERILIZATION WASHING

HOUSINGS

HOUSINGS . COWLINGS DOGHOUSES (ELECTRONICS)
RADOMES ∞ CONTAINERS COVERINGS

DOMES (STRUCTURAL FORMS) **ENCLOSURE** ENCLOSURES **FAIRINGS** GUARDS (SHIELDS) NACELLES PERFORATED SHELLS
PROTECTION **PROTECTORS** 

**PROTUBERANCES** SHELLS (STRUCTURAL FORMS) SHIFL DING

HOUSTON (TX) CITIES GS HOUSTON (TX) RT **TEXAS** 

HOVERCRAFT GROUND EFFECT MACHINES

HOVERCRAFT GROUND EFFECT MACHINES
UF HD-1 GROUND EFFECT MACHINES
GS GROUND EFFECT MACHINES
- HOVERCRAFT GROUND EFFECT

MACHINES RESEARCH AIRCRAFT
WATER TAKEOFF AND LANDING AIRCRAFT

HOVERING

MANEUVERS GS HOVERING AERODYNAMIC STABILITY
CUSHIONCRAFT GROUND EFFECT MACHINE FLUTTER GROUND EFFECT MACHINES
HOVERING ROCKET VEHICLES
V/STOL AIRCRAFT VERTICAL FLIGHT WHIRL TOWERS

HOVERING ROCKET VEHICLES

ROCKET VEHICLES HOVERING ROCKET VEHICLES RT HOVERING SOFT LANDING SPACECRAFT

HOVERING ROCKET VEHICLES-(CONT.) ∞ VEHICLES

HOVERING STABILITY

DYNAMIC CHARACTERISTICS
DYNAMIC STABILITY
MOTION STABILITY
AIRCRAFT STABILITY HOVERING STABILITY STABILITY DYNAMIC STABILITY . MOTION STABILITY

AIRCRAFT STABILITY
. HOVERING STABILITY

ATTITUDE STABILITY
DIRECTIONAL STABILITY
GYROSCOPIC STABILITY
LATERAL STABILITY LONGITUDINAL STABILITY LOW SPEED STABILITY WHIRL TOWERS

HOWITZERS

WEAPONS . GUNS (ORDNANCE)
. . ARTILLERY ... HOWITZERS BALLISTICS GUN LAUNCHERS GUNNERY TRAINING

**HP-115 AIRCRAFT** 

HANDLEY PAGE HP-115 AIRCRAFT HANDLEY PAGE AIRCRAFT GS. . HP-115 AIRCRAFT
JET AIRCRAFT
. HP-115 AIRCRAFT
MONOPLANES . HP-115 AIRCRAFT RESEARCH AIRCRAFT . HP-115 AIRCRAFT TAILLESS AIRCRAFT

**HP-115 AIRCRAFT** WING PLANFORMS

HPRR

RT

HEALTH PHYSICS RESEARCH REACTOR

HR DIAGRAM

HERTZSPRUNG-RUSSELL DIAGRAM

HRB-1 HELICOPTER CH-46 HELICOPTER USE

**HS-125 AIRCRAFT** DH 125 AIRCRAFT USE

AVRO WHITWORTH HS-748 AIRCRAFT UF HAWKER SIDDELEY AIRCRAFT
. HS-748 AIRCRAFT

JET AIRCRAFT TURBOPROP AIRCRAFT HS-748 AIRCRAFT MONOPLANES . HS-748 AIRCRAFT PASSENGER AIRCRAFT . HS-748 AIRCRAFT

HS-801 AIRCRAFT

HAWKER SIDDELEY AIRCRAFT
. HS-801 AIRCRAFT
JET\_AIRCRAFT HS-801 AIRCRAFT RECONNAISSANCE AIRCRAFT . HS-801 AIRCRAFT AERIAL RECONNAISSANCE ∞ AIRCRAFT OBSERVATION AIRCRAFT PHOTOGRAPHY PHOTORECONNAISSANCE

HSS-2 HELICOPTER

SH-3 HELICOPTER

HTGR HIGH TEMPERATURE GAS COOLED REACTORS

HTPB PROPELLANTS
GS PROPELLANTS SOLID PROPELLANTS

HTPB PROPELLANTS-(CONT.)
... SOLID ROCKET PROPELLANTS
... HTPB PROPELLANTS PLASTIC PROPELLANTS POLYBUTADIENE

HU-1 HELICOPTER
USE UH-1 HELICOPTER

HUBBLE CONSTANT

GS CONSTANTS . HUBBLE CONSTANT COSMOLOGY GALAXIES IRREGULAR GALAXIES RED SHIFT VELOCITY MEASUREMENT

HUBBLE DIAGRAM

COSMOLOGY HUBBLE DIAGRAM BARRED GALAXIES
GALACTIC RADIATION GALAXIES IRREGULAR GALAXIES RED SHIFT VELOCITY MEASUREMENT

HUBBLE SPACE TELESCOPE LARGE SPACE TELESCOPE

SPACE TELESCOPE
ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. ASTRONOMICAL SATELLITES GS HUBBLE SPACE TELESCOPE
OBSERVATORIES
ASTRONOMICAL OBSERVATORIES . . ASTRONOMICAL SATELLITES HUBBLE SPACE TELESCOPE . SPACEBORNE TELESCOPES

. . HUBBLE SPACE TELESCOPE FAINT OBJECT CAMERA SPACE SHUTTLE PAYLOADS SPACEBORNE ASTRONOMY ULTRAVIOLET ASTRONOMY

HUBS ROTOR HUBS UE ŘT

SPOKES WHEELS

HUDSON BAY (CANADA) BAYS (TOPOGRAPHIC FEATURES)
. HUDSON BAY (CANADA) GS

HUDSON RIVER (NY-NJ)

GS RIVERS . HUDSON RIVER (NY-NJ) NEW JERSEY NEW YORK

HUECKEL THEORY ∞ THEORIES

HUGHES AIRCRAFT
UF HUGHES MILITARY AIRCRAFT
GS HUGHES AIRCRAFT AH-64 HELICOPTER H-17 HELICOPTER OH-6 HELICOPTER TH-55 HELICOPTER XV-9A AIRCRAFT ∞ AIRCRAFT

HUGHES MILITARY AIRCRAFT HUGHES AIRCRAFT MILITARY AIRCRAFT

HUGONIOT ADIABAT
USE HUGONIOT EQUATION OF STATE

HUGONIOT EQUATION OF STATE
UF HUGONIOT ADIABAT
GS EQUATIONS OF STATE
. HUGONIOT EQUATION OF STATE COMPRESSIBLE FLOW ∞ EQUATIONS LOADS (FORCES)

ONE DIMENSIONAL FLOW SHOCK WAVES

# **HUMIDITY MEASUREMENT**

			(CONT)		
HUL USE	HARDWARE UTILIZATION LISTS	HUMAN	FACTORS ENGINEERING-(CONT.) AIRCRAFT HAZARDS	HUMAN UF	RELATIONS INTERPERSONAL RELATIONS
OOL	TARBUARE OFFICE FOR		ANTHROPOMETRY	RT	EMPLOYEE RELATIONS
	(STRUCTURES)		ARCHITECTURE		PERSONNEL MANAGEMENT SOCIOLOGY
GS	HULLS (STRUCTURES) . SHIP HULLS		ASTRONAUT MANEUVERING EQUIPMENT ASTRONAUT PERFORMANCE		SOCIOLOGY
RT	AIRCRAFT STRUCTURES		∞ ASTRONAUTICS	HUMAN	RESOURCES
	BAYS (STRUCTURAL UNITS)		BIOENGINEERING	RT	EDUCATION
	BULKHEADS		BIOFEEDBACK BIONICS		HUMAN FACTORS ENGINEERING
	FUSELAGES HYDROFOILS		BODY MEASUREMENT (BIOLOGY)		HUMAN PERFORMANCE MANAGEMENT PLANNING
	KEELS		BRIGHTNESS		MANPOWER
	METAL SHELLS		COLOR		PERSONNEL
	PERFORATED SHELLS SEAPLANES		COMFORT CYBERNETICS		PERSONNEL DEVELOPMENT PERSONNEL MANAGEMENT
	SHELLS (STRUCTURAL FORMS)		EDUCATION		PERSONNEL MANAGEMENT
	SKIN (STRUCTURAL MEMBER)		EFFICIENCY	HUMAN	TOLERANCES
	STRAKES		ENVIRONMENTAL ENGINEERING ENVIRONMENTS	GS	TOLERANCES (PHYSIOLOGY)
	SWATH (SHIP)		FATIGUE (BIOLOGY)	RT a	HUMAN TOLERANCES
HUM			∞ FLIGHT STRESS	HI o	∞ACCELERATION ACCELERATION TOLERANCE
RT	ACOUSTICS		GLARE		DIVING (UNDERWATER)
	∞ INTERFERENCE		HUMAN RESOURCES ILLUMINATING		HEAT ACCLIMATIZATION
	∞ NOISE		LIFE SUPPORT SYSTEMS		HEAT TOLERANCE NOISE POLLUTION
HUMAN	BEHAVIOR		MAN MACHINE SYSTEMS		NOISE TOLERANCE
GS	BEHAVIOR		MAN-COMPUTER INTERFACE		ORTHOSTATIC TOLERANCE
	. HUMAN BEHAVIOR		MANNED SPACE FLIGHT MANUAL CONTROL		RADIATION TOLERANCE
RT	BOREDOM DETACHMENT		MONOCULAR VISION		SHOCK (PHYSIOLOGY)
	DISORDERS		NOISE (SOUND)	HUMAN	WASTES
	DITHERS		∞PERFORMANCE PILOT ERROR	GS	WASTES
	EMOTIONS		PRODUCTION ENGINEERING		. METABOLIC WASTES
	EXTROVERSION INTROVERSION		PSYCHOLOGICAL EFFECTS		HUMAN WASTES
	LETHARGY		SAFETY DEVICES		FECES URINE
	NEUROPSYCHIATRY		SAFETY MANAGEMENT SYSTEMS ENGINEERING	RT	ACTIVATED SLUDGE
	PANIC		TELEOPERATORS		AIR POLLUTION
	BEINGS		VISIBILITY		ENVIRONMENT POLLUTION ENVIRONMENTAL SURVEYS
UF	MAN		VISION		EXCRETION
GS	ANIMALS		WHEELCHAIRS WORKSTATIONS		LIQUID WASTES
	. VERTEBRATES		WORKSTATIONS		ORGANIC WASTES (FUEL CONVERSION)
	MAMMALS PRIMATES	HIIMAN	FACTORS LABORATORIES		POLLUTION SEWAGE
	HUMAN BEINGS	GS	LABORATORIES		SEWERS
RT	ABORIGINES		. HUMAN FACTORS LABORATORIES		SOLID WASTES
	ANTHROPOLOGY	RT	ENVIRONMENTAL LABORATORIES		TOILETS
	CENSUS CHILDREN				WASTE DISPOSAL
	CHIMPANZEES		PATHOLOGY	HUMAN-	COMPUTER INTERFACE
	CLINICAL MEDICINE	GS	MEDICAL SCIENCE . PATHOLOGY	USE	MAN-COMPUTER INTERFACE
	CULTURAL RESOURCES		HUMAN PATHOLOGY		
	DEMOGRAPHY FEMALES	RT	CHOLERA	GS GS	OCIECTAL PODICE
	MALES		CONVULSIONS EPILEPSY	us	CELESTIAL BODIES . COMETS
	MAN ENVIRONMENT INTERACTIONS		PATIENTS		HUMASON COMET
	PARENTS PATIENTS				
	RACE FACTORS	HUMAN	PERFORMANCE	HUMERU	
	RACES (ANTHROPOLOGY)	GS	HUMAN PERFORMANCE	RT	ARM (ANATOMY) ELBOW (ANATOMY)
	YOUTH		ASTRONAUT PERFORMANCE		,
HUMAN	RODY		BLACKOUT PREVENTION . OPERATOR PERFORMANCE	HUMIDIT	
GS	ANATOMY		. PILOT PERFORMANCE	RT	AIR CONDITIONING ATMOSPHERIC DENSITY
	. HUMAN BODY	RT	COMPETITION		ATMOSPHERIC DENSITY ATMOSPHERIC MOISTURE
RT	APPENDAGES - BODIES		HUMAN RESOURCES INFORMATION PROCESSING (BIOLOGY)		BODY TEMPERATURE
•	∞ BODIES BODY MEASUREMENT (BIOLOGY)		INTRAVEHICULAR ACTIVITY		CLIMATOLOGY
	EXERCISE PHYSIOLOGY		MENTAL HEALTH		COMFORT CORROSION
	LIMBS (ANATOMY)		MENTAL PERFORMANCE		DEHUMIDIFICATION
	LUMBAR REGION PHYSIOLOGY	•	∞PERFORMANCE PILOT ERROR		DROP SIZE
	POSTURE		PSYCHOMOTOR PERFORMANCE		DRY HEAT ENVIRONMENTS
	SCIATIC REGION		RACE FACTORS		HYGRAL PROPERTIES
	0511501511050		SENSORIMOTOR PERFORMANCE VISUAL TASKS		HYGROMETERS
UF	CENTRIFUGES PILOTED CENTRIFUGES		WORKLOADS (PSYCHOPHYSIOLOGY)		LAPSE RATE
GS	CENTRIFUGES		, , , , , , , , , , , , , , , , , , , ,		METEOROLOGICAL PARAMETERS METEOROLOGY
	. HUMAN CENTRIFUGES	HUMAN	REACTIONS		MOISTURE
RT	ACCELERATION TOLERANCE	RT	BIOLOGICAL EFFECTS		MOISTURE CONTENT
	ARTIFICIAL GRAVITY HIGH GRAVITY ENVIRONMENTS		BOREDOM		MOISTURE METERS PERSPIRATION
	Sammer Environmento		COMPETITION EMOTIONAL FACTORS		PRECIPITATION (METEOROLOGY)
	ENGINEERING		LAUGHING		PSYCHOLOGICAL EFFECTS
USE	HUMAN FACTORS ENGINEERING		NOISE POLLUTION		PSYCHROMETERS
MI IMAA.	FACTORS ENGINEERING		PHYSIOLOGICAL EFFECTS		REFRIGERATING TEMPERATURE
UF	FACTORS ENGINEERING ERGONOMICS		PSYCHOLOGICAL EFFECTS PSYCHOMOTOR PERFORMANCE		TEMPERATURE VAPOR PRESSURE
٠.	HUMAN ENGINEERING		REACTION		WATER
GS	HUMAN FACTORS ENGINEERING	-	REACTION TIME		WATER VAPOR
RT	. MOTION SIMULATION ABILITIES		REWARD (PSYCHOLOGY)		WEATHER FORECASTING
	ABILITIES AERONAUTICS		SENSORIMOTOR PERFORMANCE SHOCK (PHYSIOLOGY)	HUMIDIT	Y MEASUREMENT
Ĭ	AIRCRAFT ACCIDENTS		VACILLATION	RT	HYGROMETERS

### **HUMMINGBIRD AIRCRAFT**

HUMIDITY MEASUREMENT-(CONT.) ∞ MEASUREMENT
METEOROLOGICAL INSTRUMENTS

MOISTURE METERS
PSYCHROMETERS

HUMMINGBIRD AIRCRAFT USE XV-4 AIRCRAFT

HUNGARY

NATIONS GS HUNGARY CENTRAL EUROPE **EUROPE** 

HUNTER F-2 AIRCRAFT F-2 AIRCRAFT

HUNTING H-126 AIRCRAFT USE H-126 AIRCRAFT

HUNTING P-84 AIRCRAFT
USE JET PROVOST AIRCRAFT

**HURRICANES** STORMS GS

RT

STORMS (METEOROLOGY)
. CYCLONES

. . . ANNA HURRICANE TROPICAL STORMS

.... ANNA HURRICANE CLIMATOLOGY

CYCLOGENESIS METEOROLOGY STORM DAMAGE STORM SURGES TORNADOFS **TYPHOONS** 

HUS-1 HELICOPTER
USE UH-34 HELICOPTER

HUSKIE HELICOPTER HH-43 HELICOPTER

HUSTLER AIRCRAFT

HUYGENS PRINCIPLE

DIFFRACTION ∞ OPTICS POINT SOURCES REFRACTION SCATTERING SCHELKUNOFF PRINCIPLE SPHERICAL WAVES WAVE FRONTS WAVE PROPAGATION

HU2K-1 HELICOPTER UH-2 HELICOPTER

HVITTIS CHONDRITE

GS CELESTIAL BODIES

METEORITES STONY METEORITES ... CHONDRITES

HYBRID CIRCUITS HYBRID CIRCUITS RT

ELECTRONIC PACKAGING PRINTED CIRCUITS SEMICONDUCTOR DEVICES TRANSISTOR CIRCUITS

HYBRID COMBUSTION
USE HYBRID PROPELLANT ROCKET ENGINES

HYBRID COMPUTERS DATA PROCESSING EQUIPMENT . COMPUTERS . . HYBRID COMPUTERS ANALOG COMPUTERS DIGITAL COMPUTERS RT

HYBRID NAVIGATION SYSTEMS NAVIGATION
NAVIGATION
HYBRID NAVIGATION SYSTEMS GS

NAVIGATION AIDS RT

HYBRID NAVIGATION SYSTEMS-(CONT.)
NAVIGATION INSTRUMENTS

HYBRID PROPELLANT ROCKET ENGINES
UF HYBRID COMBUSTION
GS ENGINES
. ROCKET ENGINES
. HYBRID PROPELLANT ROCKET

ENGINES

LITHERGOL ROCKET ENGINES

BOOSTER ROCKET ENGINES
INTERNAL COMBUSTION ENGINES JET ENGINES
LIQUID PROPELLANT ROCKET ENGINES RESTARTABLE ROCKET ENGINES
SOLID PROPELLANT ROCKET ENGINES SUSTAINER ROCKET ENGINES VERNIER ENGINES

HYBRID PROPELLANTS

LITHERGOLIC PROPELLANTS
PROPELLANTS UF GS

. HYBRID PROPELLANTS
CASE BONDED PROPELLANTS RT

CHEMICAL FUELS CRYOGENIC ROCKET PROPELLANTS GASEOUS ROCKET PROPELLANTS
GELLED ROCKET PROPELLANTS HIGH ENERGY FUELS HIGH ENERGY PROPELLANTS HYPERGOLIC ROCKET PROPELLANTS LIQUID ROCKET PROPELLANTS METAL FUELS METAL PROPELLANTS

SOLID PROPELLANT IGNITION SOLID PROPELLANTS SOLID ROCKET PROPELLANTS

HYBRID PROPULSION
UF DUAL MODE PROPULSION
GS PROPULSION . CHEMICAL PROPULSION

... HYBRID PROPULSION JET ENGINES RT LASER PROPULSION ROCKET ENGINES

∞ **HYBRID ROCKET ENGINES**SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED—CONSULT THE TERMS LISTED BELOW)

DUCTED ROCKET ENGINES

HYBRID STRUCTURES COMPOSITE STRUCTURES
ELASTIC PROPERTIES FLEXIBLE BODIES
RIGID STRUCTURES

STRUCTURAL STABILITY

STRUCTURES HYBRIDS (BIOLOGY)
USE GENETIC ENGINEERING

**HYDRATES** 

AQUEOUS SOLUTIONS WATER RT

HYDRATION CHEMICAL REACTIONS DEHYDRATION HYDROLYSIS

HYDRAULIC ACTUATORS

ACTUATORS
HYDRAULIC EQUIPMENT HYDRAULIC ANALOGIES

HYDRAULIC ANALOGIES COMPUTERIZED SIMULATION FLOW VISUALIZATION FLUERICS FLUIDICS GAS FLOW NUMERICAL FLOW VISUALIZATION WAVE PROPAGATION

HYDRAULIC CONTROL
UF ELECTROHYDRAULIC CONTROL AUTOMATIC CONTROL ELECTRONIC CONTROL

HYDRAULIC CONTROL-(CONT.) ENGINE CONTROL FLUID POWER FLUIDICS ∞HYDRAULICS

PNEUMATIC CONTROL REMOTE CONTROL SOLENOID VALVES

HYDRAULIC EQUIPMENT

LIC EQUIPMENT
HYDRAULIC ACTUATORS
HYDRAULIC HEATING SOURCES
HYDRAULIC PUMPS
HYDRAULIC SYSTEMS
HYDRAULIC VALVES
HYDRAULIC EQUIPMENT
AIRCRAFT HYDRAULIC SYSTEMS
AIRBORNE EQUIPMENT
AUTOMATIC CONTERLY VALVES GS

AUTOMATIC CONTROL VALVES COCKS

CUSHIONS ∞ EQUIPMENT FLUID AMPLIFIERS
FLUID POWER

FLUID SWITCHING ELEMENTS FLY BY TUBE CONTROL GATES (OPENINGS) ∞HYDRAULICS

MOTORS
NETWORK ANALYSIS
NETWORK SYNTHESIS

NETWORKS PUMPS RELIEF VALVES SERVOCONTROL SERVOMECHANISMS SHOCK ABSORBERS

SYSTEMS
TURBINE WHEELS

VALVES WATER HAMMER WHEEL BRAKES

HYDRAULIC FLUIDS GS LIQUIDS

HYDRAULIC FLUIDS
SKYDROL (TRADEMARK)
FLUID PRESSURE
FLUID TRANSMISSION LINES ∞FLUIDS HIGH TEMPERATURE FLUIDS ∞ HYDRAULICS OILS PATCH TESTS
TRANSMISSION FLUIDS WORKING FLUIDS

HYDRAULIC HEATING SOURCES HEAT SOURCES HYDRAULIC EQUIPMENT

HYDRAULIC JETS
UF WATER JETS GS FLUID JETS HYDRAULIC JETS JET FLOW

HYDRAULIC PUMPS
USE HYDRAULIC EQUIPMENT
PUMPS

HYDRAULIC SHOCK
GS MECHANICAL SHOCK HYDRAULIC SHOCK

HYDRAULIC SYSTEMS
USE HYDRAULIC EQUIPMENT

HYDRAULIC TEST TUNNELS
UF WATER TUNNELS
GS TEST FACILITIES HYDRAULIC TEST TUNNELS ∞ TUNNELS

HYDRAULIC VALVES
USE HYDRAULIC EQUIPMENT VALVES

**HYDRAULICS** 

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) FLUID DYNAMICS FLUID FLOW RT

# **HYDROCARBONS**

HYDRA	JULICS-(CONT.)	HYDRAZINIUM COMPOUNDS	HYDRO	OBROMIDES-(CONT.)
	FLUID MECHANICS	GS NITROGEN COMPOUNDS		HYDROBROMIDES
	FLUID POWER HYDRAULIC CONTROL	. HYDRAZINIUM COMPOUNDS RT ∞CHEMICAL COMPOUNDS		HYDROGEN COMPOUNDS . HYDROBROMIDES
	HYDRAULIC EQUIPMENT	NI &CHEMICAL COMPOSITOS		. HTDROBROMIDES
	HYDRAULIC FLUIDS	HYDRAZOIC ACID		
	HYDRODYNAMIC RAM EFFECT	GS ACIDS		CARBON COMBUSTION
	HYDRODYNAMICS	. HYDRAZOIC ACID	GS	COMBUSTION . HYDROCARBON COMBUSTION
	HYDROLOGY	NITROGEN COMPOUNDS	RT	EXPLOSIONS
	HYDROMECHANICS	. HYDRAZOIC ACID	n.	FUEL COMBUSTION
	HYDROSTATICS	RT NITROGEN HYDRIDES		OXIDATION
	IMPEDANCE			PROPELLANT COMBUSTION
	INFLUENCE COEFFICIENT	HYDRAZONES		SMOG
	LIMNOLOGY	GS NITROGEN COMPOUNDS		
	∞ MECHANICS (PHYSICS)	HYDRAZONES	HYDRO	CARBON FUEL PRODUCTION
	PIPES (TUBES) PNEUMATICS	RT HYDRAZINES	GS	HYDROCARBON FUEL PRODUCTION
	PRESSURE HEADS			. ATMOSPHERIC ENERGY SOURCES
	THERMOHYDRAULICS	HYDRAZONIUM COMPOUNDS	RT	AGRICULTURE
	WATER	RT ∞CHEMICAL COMPOUNDS		BIOCONVERSION
	WATER FLOW			BIOMASS ENERGY PRODUCTION
	WATER PRESSURE	HYDRIDES		ENERGY TECHNOLOGY
		GS HYDROGEN COMPOUNDS . HYDRIDES		HYDROGEN FUELS LIGNITE
HYDRA	ZIDES	BOROHYDRIDES		SOLVENT REFINED COAL
RT	HYDRAZINES	ALUMINUM BOROHYDRIDES		WASTE UTILIZATION
	THORIZENCO	BERYLLIUM BOROHYDRIDES		WASTE STIELEATION
	ZINE BORANE	BORON HYDRIDES	HVDD	CARBON FUELS
GS	BORON COMPOUNDS	ALUMINUM BOROHYDRIDES	GS	FUELS
us	. BORON HYDRIDES	BERYLLIUM BOROHYDRIDES	ao	. CHEMICAL FUELS
	BORANES	BORANES		HYDROCARBON FUELS
	HYDRAZINE BORANE	CARBORANE		DIESEL FUELS
	HYDRAZINES	HYDRAZINE BORANE		GASOLINE
	. HYDRAZINE BORANE	PENTABORANES		JET ENGINE FUELS
	HYDROGEN COMPOUNDS	DIBORANE		JP-4 JET FUEL
	. HYDRIDES	DIHYDRIDES METAL HYDRIDES		JP-5 JET FUEL
	BORON HYDRIDES	ALUMINUM HYDRIDES		JP-6 JET FUEL
	BORANES	ALUMINUM BOROHYDRIDES		JP-8 JET FUEL
	HYDRAZINE BORANE	BERYLLIUM HYDRIDES		LIQUEFIED NATURAL GAS
		CESIUM HYDRIDES	RT	SYNTHANE ACETYLENE
HYDRA	ZINE ENGINES	LITHIUM HYDRIDES	RI	AIRCRAFT FUELS
UF	NIMPHE (ENGINE)	LITHIUM ALUMINUM HYDRIDES		ALKANES
GS	ENGINES	POTASSIUM HYDRIDES		AMINES
	. ROCKET ENGINES	SODIUM HYDRIDES		AUTOMOBILE FUELS
	. LIQUID PROPELLANT ROCKET	NITROGEN HYDRIDES		BUTADIENE
	ENGINES	AMINO RADICAL		CLEAN FUELS
RT	HYDRAZINE ENGINES TURBOROCKET ENGINES	PHOSPHINES		COAL GASIFICATION
nı	TURBUNUCKET ENGINES	SILANES		COAL LIQUEFACTION
		CHLOROSILANES		COAL UTILIZATION
	ZINE NITRATE	METHYL CHLOROSILANES ZIRCONIUM HYDRIDES		ENDOTHERMIC FUELS
GS	NITROGEN COMPOUNDS	RT DEUTERIDES		ENERGY POLICY
	. NITRATES INORGANIC NITRATES	HYDROGEN PRODUCTION		ENVIRONMENTAL CHEMISTRY
	HYDRAZINE NITRATE	THE TELEVISION OF THE TELEVISION		ETHANE
	HIDRAZINE NITRATE	HYDROACOUSTICS		ETHYLENE FUEL PRODUCTION
		USE UNDERWATER ACQUISTICS		HEPTANES
	ZINE NITROFORM			HEXENES
GS	ESTERS	HYDROAEROMECHANICS		HIGH ENERGY FUELS
	. ORGANIC NITRATES NITROFORMS	USE AERODYNAMICS		HYDROGEN FUELS
	HYDRAZINE NITROFORM			HYDROGEN-BASED ENERGY
	EXPLOSIVES	HYDROBALLISTICS		HYPERGOLIC ROCKET PROPELLANTS
	. HYDRAZINE NITROFORM	GS BALLISTICS		KEROGEN
	NITROGEN COMPOUNDS	HYDROBALLISTICS		KEROSENE
	. NITRATES	RT BALLISTIC RANGES		METHANATION
	ORGANIC NITRATES	HYDRODYNAMICS		METHANE PARAFFINS
	NITROFORMS	TORPEDOES UNDERWATER EXPLOSIONS		PROPANE
	HYDRAZINE NITROFORM	UNDERWATER TRAJECTORIES		RETORT PROCESSING
	PROPELLANTS . HYDRAZINE NITROFORM	ONDERWATER TRADESTORIES		ROCKET PROPELLANTS
	UNALINE MITHUPURM	HYDROBAROPHONES		SHALE OIL
		USE HYDROPHONES		STORABLE PROPELLANTS
	INE PERCHLORATES	OUL TRIBRIOFHONES		SYNTHETIC FUELS
GS	HALOGEN COMPOUNDS	HYDROBORATION		
	. CHLORINE COMPOUNDS PERCHLORATES	GS CHEMICAL REACTIONS	HYDRO	CARBON POISONING
	HYDRAZINE PERCHLORATES	. HYDROBORATION	RT	BENZENE POISONING
	HYDRAZINES	HIDRODONATION		INDUSTRIAL SAFETY
	. HYDRAZINE PERCHLORATES	HYDROBROMIC ACID		∞ POISONING
		GS ACIDS		SMOG TOXICITY AND SAFETY HAZARD
HYDRAZ	TINES	. HYDROBROMIC ACID		TOXICOLOGY
GS	HYDRAZINES	HALOGEN COMPOUNDS		TOXIOOLOGT
40	. CHLORPROMAZINE	. BROMINE COMPOUNDS	HYDRO	CARBONS
	. DIHYDRAZINE	BROMIDES	GS	ORGANIC COMPOUNDS
	DIMETHYLHYDRAZINES	HYDROBROMIC ACID		. HYDROCARBONS
	. ETHYLENE DIHYDRAZINE	. HALIDES		ALIPHATIC HYDROCARBONS
	. HYDRAZINE BORANE	BROMIDES		ALKANES
	. HYDRAZINE PERCHLORATES	HYDROBROMIC ACID		BUTANES
	. METHYLHYDRAZINE			CETANE
	. TETRAFLUOROHYDRAZINE	HYDROBROMIDES		ETHANE
RT	AEROZINE	GS HALOGEN COMPOUNDS		HEPTANES
	AMINES	. BROMINE COMPOUNDS		METHANE
	HYDRAZIDES	BROMIDES		NITROPROPANE
	HYDRAZONES	HYDROBROMIDES		NONANES
	LIQUID ROCKET PROPELLANTS ROCKET PROPELLANTS	. HALIDES		OCTANES
	HOORET PROFESEANTS	BROMIDES		PARAFFINS

### HYDROCHLORIC ACID

HYDRODYNAMICS-(CONT.)
WATER PRESSURE HYDROCRACKING-(CONT.)
RT COAL GASIFICATION
COAL LIQUEFACTION HYDROCARBONS-(CONT.) PENTANES NEOPENTANE HYDROELASTICITY MECHANICAL PROPERTIES

ELASTIC PROPERTIES HYDROCYANIC ACID
UF HYDROGEN CYANIDES PROPANE ALKENES .. HYDROELASTICITY COMPRESSIBILITY BUTENES ETHYLENE PRUSSIC ACID RT GS ACIDS COMPRESSIBLE FLUIDS MODULUS OF ELASTICITY . VINYLIDENE HEXENES . HYDROCYANIC ACID HYDROGEN COMPOUNDS THERMOELASTICITY
VISCOELASTICITY PROPYLENE TRIENES HYDROCYANIC ACID
NITROGEN COMPOUNDS ALKYNES . ACETYLENE . HYDROCYANIC ACID CN EMISSION HYDROELECTRIC POWER STATIONS
UF HYDROPOWER STATIONS RT . OXYACETYLENE DIENES HCN LASERS STATIONS
. HYDROELECTRIC POWER STATIONS GS BUTADIENE HEPTADIENE HYDRODYNAMIC COEFFICIENTS ELECTRIC POWER PLANTS ELECTRIC POWER TRANSMISSION COMPUTATIONAL FLUID DYNAMICS

DRAG COEFFICIENTS HEXADIENE POLYBUTADIENE HYDROELECTRICITY

DOWER PLANTS

POWER TRANSMISSION

TURBOGENERATORS FLOW DISTRIBUTION FLOW VELOCITY CAROTENE CHLOROFLUOROMETHANE LIQUID FLOW SEA ROUGHNESS CUBANE CYANOACETYLENE WATER WHEELS SHIP HULLS STEADY FLOW CYCLIC HYDROCARBONS
ANTHRACENE UNSTEADY FLOW HYDROELECTRICITY BENZENE CHLOROBENZENES ELECTRICITY
. HYDROELECTRICITY WATER WAVES COLCHICINE CYCLOBUTANE DAMS ELECTRIC CURRENT HYDRODYNAMIC EQUATIONS

GS EQUATIONS OF MOTION

. KINETIC EQUATIONS

. HYDRODYNAMIC EQUATIONS CYCLOHEXANE CYCLOPROPANE ∞ ELECTRIC POWER
HYDROELECTRIC POWER STATIONS DURENE ∞ POWER PLANTS
TURBOGENERATORS ... HELMHOLTZ VORTICITY EQUATION BOLTZMANN TRANSPORT EQUATION INDENE RT MENTHOL ∞ EQUATIONS . MENTHOL
. NAPHTHALENE
. NAPHTHENES
DIPHENYL COMPOUNDS
. DIPHENYL HYDANTOIN
LIQUEFIED NATURAL GAS FLOW STABILITY
FLOW THEORY
FLUID MECHANICS
GAS DYNAMICS HYDROFLUORIC ACID
UF HYDROGEN FLUORIDES UF GS ACIDS . HYDROFLUORIC ACID HALOGEN COMPOUNDS HYDRODYNAMICS MESITYLENE METHYLENE . FLUORINE COMPOUNDS METEOROLOGY PLASMA DYNAMICS . FLUORIDES NATURAL GAS PHENANTHRENE . HYDROFLUORIC ACID HYDRODYNAMIC RAM EFFECT
RT & EFFECTS HALIDES . TALIDES
. . FLUORIDES
. . . HYDROFLUORIC ACID PYRENES QUINOXALINES FLUID FILLED SHELLS STILBENE ∞HYDRAULICS
HYPERVELOCITY IMPACT TOLUENE HYDROFOIL BOATS
USE HYDROFOIL CRAFT TRIPHENYLS XYLENE IMPACT
KINETIC ENERGY
LIQUID FILLED SHELLS
MOMENTUM TRANSFER ∞ AROMATIC COMPOUNDS CARBON COMPOUNDS HYDROFOIL CRAFT HYDROFOIL BOATS
CAPTURED AIR BUBBLE VEHICLES CRACKING (CHEMICAL ENGINEERING)
ORGANIC PEROXIDES RT HYDROFOILS
HYDROPLANES (VEHICLES) HYDRODYNAMIC STABILITY
USE FLOW STABILITY HYDROCHLORIC ACID ACIDS
HYDROCHLORIC ACID HYDRODYNAMIC TUNNELS
USE PLASMA JET WIND TUNNELS HYDROFOIL OSCILLATIONS

GS OSCILLATIONS
. HYDROFOIL OSCILLATIONS

RT FLOW STABILITY
FLUTTER
HYDROFOILS
HYDROFOILS HALOGEN COMPOUNDS . HALIDES CHLORIDES HYDRODYNAMICS . HYDROGEN CHLORIDES FLUID MECHANICS HYDROCHLORIC ACID SUPERCAVITATING FLOW HYDRODYNAMICS
. ELASTOHYDRODYNAMICS HYDROCHLORIDES HALOGEN COMPOUNDS
. CHLORINE COMPOUNDS
. CHLORIDES
. HYDROCHLORIDES ELECTROHYDRODYNAMICS MAGNETOHYDRODYNAMICS **HYDROFOILS** HYDROFOILS GS HYDROMECHANICS . HYDRODYNAMICS KEELS AIRFOILS HALIDES ELASTOHYDRODYNAMICS ELECTROHYDRODYNAMICS ∞ BLADES . . CHLORIDES ELEVATORS (CONTROL SURFACES) HYDROCHLORIDES MAGNETOHYDRODYNAMICS FINS HYDROGEN CHLORIDES BALLAST (MASS) ∞DYNAMICS ∞FOILS FOILS
FOILS (MATERIALS)
GUIDE VANES
HULLS (STRUCTURES)
HYDROFOIL CRAFT
HYDROFOIL OSCILLATIONS
HYDROPLANIES (SURFACES)
HYDROPLANING
LANDING GEAR
MACHINE (JUDGERS EULER EQUATIONS OF MOTION FLOW THEORY HYDROCLIMATOLOGY RT AGROCLIMATOLOGY CLIMATOLOGY FLUID FLOW FLUID POWER HYDROGRAPHY GAS DYNAMICS

MYDRAULICS
HYDROBALLISTICS
HYDRODYNAMIC EQUATIONS HYDROLOGY METEOROLOGY OCEANOGRAPHY MARINE RUDDERS HYDROSTATICS KROOK EQUATION HYDROCRACKING SHIPS CHEMICAL REACTIONS
. CRACKING (CHEMICAL ENGINEERING) SKIS KROOK EQUATION
LAGRANGE COORDINATES

∞ MECHANICS (PHYSICS)
OCEAN DYNAMICS
PRESSURE GRADIENTS
PRESSURE HEADS
SEEPAGE STREAMLINING . HYDROCRACKING HYDROGENOLYSIS TAIL ASSEMBLIES .. HYDROCRACKING DECOMPOSITION **HYDROFORMING** METAL WORKING GS CRACKING (CHEMICAL ENGINEERING)
. HYDROCRACKING HYDROFORMING SHIP HULLS THERMOHYDRAULICS DEHYDROGENATION HYDROGENOLYSIS . HYDROCRACKING

WATER FLOW

WATER HAMMER

**HYDROGEN** 

CHEMICAL ELEMENTS

FRACTIONATION
. HYDROCRACKING

# HYDROGEN PLASMA

HYDRO	OGEN-(CONT.)	HYDROGEN COMPOUNDS-(CONT.)	HYDROGEN ISOTOPES
	. HYDROGEN	. HYDRIDES	GS CHEMICAL ELEMENTS
	HYDROGEN ISOTOPES	BOROHYDRIDES	. HYDROGEN
	DEUTERIUM	ALUMINUM BOROHYDRIDES	. HYDROGEN ISOTOPES
	HYDROGEN 4	BERYLLIUM BOROHYDRIDES	DEUTERIUM
	METALLIC HYDROGEN	BORON HYDRIDES	HYDROGEN 4 METALLIC HYDROGEN
	TRITIUM LIQUID HYDROGEN	ALUMINUM BOROHYDRIDES BERYLLIUM BOROHYDRIDES	TRITIUM
	GASES	BORANES	. NUCLIDES
	. HYDROGEN	CARBORANE	ISOTOPES
	HYDROGEN ISOTOPES	HYDRAZINE BORANE	HYDROGEN ISOTOPES
	DEUTERIUM	PENTABORANES	DEUTERIUM
	HYDROGEN 4	DIBORANE	HYDROGEN 4
	METALLIC HYDROGEN	DIHYDRIDES	TRITIUM
	TRITIUM	METAL HYDRIDES	GASES
	LIQUID HYDROGEN	ALUMINUM HYDRIDES	. HYDROGEN
RT	BALMER SERIES	ALUMINUM BOROHYDRIDES	HYDROGEN ISOTOPES
	DEUTERIUM PLASMA	BERYLLIUM HYDRIDES	DEUTERIUM
	FUELS	CESIUM HYDRIDES	HYDROGEN 4
	HYDROGEN ATOMS	LITHIUM HYDRIDES	METALLIC HYDROGEN
	HYDROGEN IONS	LITHIUM ALUMINUM HYDRIDES	TRITIUM
	HYDROGEN PLASMA	POTASSIUM HYDRIDES	
	HYDROGENATION	SODIUM HYDRIDES NITROGEN HYDRIDES	HYDROGEN MASERS
	HYDROGENOLYSIS HYDRONIUM IONS	AMINO RADICAL	GS STIMULATED EMISSION DEVICES
	METALLICITY	PHOSPHINES	. MASERS
	NEPTUNE ATMOSPHERE	SILANES	GAS MASERS
	ORTHO HYDROGEN	CHLOROSILANES	HYDROGEN MASERS
	PARA HYDROGEN	METHYL CHLOROSILANES	
	PASCHEN SERIES	ZIRCONIUM HYDRIDES	HYDROGEN METABOLISM
	RYDBERG SERIES	. HYDROBROMIDES	GS METABOLISM
	SYNTHANE	. HYDROCYANIC ACID	. HYDROGEN METABOLISM
	URANUS ATMOSPHERE	. HYDROGEN PEROXIDE	RT CARBOHYDRATE METABOLISM
		. HYDROGEN SULFIDE	NITROGEN METABOLISM
HYDRO	GEN AIR FUEL CELLS	. HYDROSULFITES	OXYGEN METABOLISM
USE	HYDROGEN OXYGEN FUEL CELLS	. LIGHT WATER	RESPIRATION SECRETIONS
		RT ACIDS	SECHE HONS
HYDRO	GEN ATOMS	∞CHEMICAL COMPOUNDS	
GS	ATOMS	WATER	HYDROGEN OXYGEN ENGINES
	. HYDROGEN ATOMS	INTERCATION AVAILABLE LAGERA	UF HYDROX ENGINES LOX-HYDROGEN ENGINES
RT	H ! REGIONS	HYDROGEN CYANIDE LASERS	GS ENGINES
	HYDROGEN	USE HON LASERS	. ROCKET ENGINES
			. LIQUID PROPELLANT ROCKET
HYDRO	GEN AZIDES	HYDROGEN CYANIDES	ENGINES
GS	EXPLOSIVES	USE HYDROCYANIC ACID	HYDROGEN OXYGEN ENGINES
	. HYDROGEN AZIDES		J-2 ENGINE
	NITROGEN COMPOUNDS	HYDROGEN DEUTERIUM OXIDE	M-1 ENGINE
	. AZIDES (INORGANIC)	USE HEAVY WATER	RL-10-A-1 ENGINE
	HYDROGEN AZIDES		RL-10-A-3 ENGINE
	PROPELLANTS	HYDROGEN EMBRITTLEMENT	RT AUXILIARY PROPULSION
	. HYDROGEN AZIDES	RT CHEMISORPTION	LIQUID AIR CYCLE ENGINES
		GAS-METAL INTERACTIONS	SPACE STATION PROPULSION
HYDRO	GEN BOMBS	IRON	TURBOROCKET ENGINES
USE	FUSION WEAPONS	STEELS	
		HADDOOLN ENGINES	HYDROGEN OXYGEN FUEL CELLS
HYDRO	GEN BONDS	HYDROGEN ENGINES GS ENGINES	UF HYDROGEN AIR FUEL CELLS
GS	CHEMICAL BONDS	GS ENGINES . INTERNAL COMBUSTION ENGINES	GS ELECTRIC GENERATORS
	. HYDROGEN BONDS	GAS TURBINE ENGINES	. DIRECT POWER GENERATORS
RT	MOLECULAR STRUCTURE	HYDROGEN ENGINES	FUEL CELLS
	WATER	RT AIRCRAFT ENGINES	HYDROGEN OXYGEN FUEL CEI
		AUTOMOBILES	ELECTROCHEMICAL CELLS
HYDRO	GEN CHLORIDE LASERS		. FUEL CELLS
USE	HCL LASERS	HYDROGEN FLUORIDES	HYDROGEN OXYGEN FUEL CELL
		USE HYDROFLUORIC ACID	RT PHOSPHORIC ACID FUEL CELLS
HYDRO	GEN CHLORIDES		
GS	HALOGEN COMPOUNDS	HYDROGEN FUELS	HYDROGEN PERCHLORATE
	. HALIDES	GS FUELS	GS HALOGEN COMPOUNDS . CHLORINE COMPOUNDS
	CHLORIDES	. CHEMICAL FUELS	. CHLORINE COMPOUNDS PERCHLORATES
	HYDROGEN CHLORIDES	LIQUID FUELS	PEHCHLOHATES
	HYDROCHLORIC ACID	HYDROGEN FUELS	HIDNOGEN PENCHLUHATE
RT	HYDROCHLORIDES	RT CRYOGENIC ROCKET PROPELLANTS	LIVERGACII BERAWAT
		DEUTERIUM	HYDROGEN PEROXIDE
	GEN CLOUDS	FUEL CELLS	GS CHALCOGENIDES . OXIDES
GS	HYDROGEN CLOUDS	FUEL PRODUCTION	. DIOXIDES
	. H I REGIONS . H II REGIONS	GASEOUS ROCKET PROPELLANTS	HYDROGEN PEROXIDE
	. ORION NEBULA	GELLED PROPELLANTS HYDROCARBON FUEL PRODUCTION	HYDROGEN COMPOUNDS
RT	. CHION NEBULA ∞CLOUDS	HYDROCARBON FUELS	. HYDROGEN PEROXIDE
***	DROP SIZE	HYDROGEN-BASED ENERGY	RT ROCKET OXIDIZERS
	GALACTIC ROTATION	LIQUID HYDROGEN	
	GASES	LIQUID ROCKET PROPELLANTS	HYDROGEN PLASMA
	MOLECULAR CLOUDS	RAMJET ENGINES	GS PARTICLES
	PLASMA CLOUDS		. CHARGED PARTICLES
	SPIN TEMPERATURE	HYDROGEN IONS	ENERGETIC PARTICLES
	STAR FORMATION	GS IONS	PLASMAS (PHYSICS)
	VAPOR PHASES	. HYDROGEN IONS	HYDROGEN PLASMA
	VAPORS	RT ACIDITY	DEUTERIUM PLASMA
		H II REGIONS	RT ARGON PLASMA
	GEN COMPOUNDS	HYDROGEN	DEUTERIUM
GS	HYDROGEN COMPOUNDS	HYDRONIUM IONS	HELIUM PLASMA
	. DEUTERIUM COMPOUNDS	PH	HYDROGEN
	DEUTERIDES	PH FACTOR	OXYGEN PLASMA
	DEUTERIUM FLUORIDES	POSITIVE IONS	SOLAR WIND
	HEAVY WATER	PROTONS	STARK EFFECT

# HYDROGEN PRODUCTION

HYDROLOGY MODELS-(CONT.)
RAIN HYDROGEOLOGY-(CONT.) HYDROGEN PRODUCTION EROSION FLOOD PLAINS **ELECTROLYSIS** STREAMS ENERGY CONVERSION WATER FLOW FLOOD PREDICTIONS FUELS GEYSERS HYDRIDES HYDROGEN-BASED ENERGY GLACIOLOGY **HYDROLYSIS** HYDROLOGY MODELS CHEMICAL REACTIONS HYDROLYSIS . HYDROLYSIS AMMONOLYSIS LIGNITE HYDROSTATICS ∞ SCIENCE SOLAR ENERGY CONVERSION THERMAL DISSOCIATION CRACKING (CHEMICAL ENGINEERING) SOIL EROSION STRATIGRAPHY WATERSHEDS HYDRATION HYDROGEN RECOMBINATIONS HYDROGEN PRODUCTION RECOMBINATION REACTIONS
. HYDROGEN RECOMBINATIONS HYDROGRAPHY GEOPHYSICS HYDROCLIMATOLOGY HYDROMAGNETIC FLOW MAGNETOHYDRODYNAMIC FLOW HYDROGEN SULFIDE CHALCOGENIDES SULFIDES HYDROLOGY HYDROMETEOROLOGY HYDROMAGNETIC STABILITY . . INORGANIC SULFIDES ICE MAPPING MAGNETOHYDRODYNAMIC STABILITY HYDROGEN SULFIDE HYDROGEN COMPOUNDS LIMNOLOGY METEOROLOGY OCEAN CURRENTS HYDROMAGNETIC WAVES MAGNETOHYDRODYNAMIC WAVES HYDROGEN SULFIDE OCEAN SURFACE SULFUR COMPOUNDS . SULFIDES
. . INORGANIC SULFIDES OCEANOGRAPHY HYDROMAGNETICS MAGNETOHYDRODYNAMICS . HYDROGEN SULFIDE HYDROKINETICS
USE HYDROMECHANICS HYDROMAGNETISM
USE MAGNETOHYDRODYNAMICS HYDROGEN 2 USE DEUTERIUM HYDROLOGICAL CYCLE
UF WATER CYCLE (HYDROLOGY) HYDROMECHANICS
UF HYDROKINETICS
GS FLUID MECHANICS
HYDROMECHANICS HYDROGEN 3
USE TRITIUM GS CYCLES . HYDROLOGICAL CYCLE AIR WATER INTERACTIONS RT . . HYDRODYNAMICS . . ELASTOHYDRODYNAMICS EARTH HYDROSPHERE HYDROGEN 4 CHEMICAL ELEMENTS
HYDROGEN
HYDROGEN ISOTOPES
HYDROGEN 4 **EVAPORATION** HYDROLOGY HYDROLOGY MODELS HYDROMETEOROLOGY PRECIPITATION (METEOROLOGY) ELECTROHYDRODYNAMICS MAGNETOHYDRODYNAMICS HYDROSTATICS
. MAGNETOHYDROSTATICS NUCLIDES FLUID DYNAMICS FLUID FLOW . . ISOTOPES ... HYDROGEN ISOTOPES **HYDROLOGY** HYDROGEN 4 HYDROLOGY ∞ HYDRAULICS GS GASES . HYDROGEOLOGY ALLUVIUM KINETICS ∞ SCIENCE WATER . HYDROGEN RT . . HYDROGEN ISOTOPES AQUIFERS CLIMATOLOGY DRAINAGE HYDROMETALLURGY RT CHLORINATION DRAINAGE PATTERNS HYDROGEN-BASED ENERGY DROUGHT EARTH HYDROSPHERE ELECTRODIALYSIS FILTRATION ∞ENERGY ENERGY TECHNOLOGY FUEL CELLS ION EXCHANGING LEACHING EARTH PLANETARY STRUCTURE FLOOD CONTROL GAS MIXTURES HYDROCARBON FUELS FLOOD DAMAGE FLOOD PLAINS ∞METALLURGY ∞PRECIPITATION HYDROGEN FUELS HYDROGEN PRODUCTION PRECIPITATION (CHEMISTRY)
REFINING FLOOD PREDICTIONS LIQUID HYDROGEN NICKEL HYDROGEN BATTERIES FLOODS GEOCHEMISTRY SULFATION GEOPHYSICS
GREAT SALT LAKE (UT)
HYDRAULICS HYDROGENATION
GS CHEMICAL REACTIONS
. REDUCTION (CHEMISTRY)
. HYDROGENATION HYDROMETEOROLOGY
GS METEOROLOGY
. HYDROMETEOROLOGY HYDROCLIMATOLOGY HYDROGRAPHY HYDROLOGICAL CYCLE .. MARINE METEOROLOGY AGROMETEOROLOGY ASPHALTENES RT HYDROMETEOROLOGY HYDROGRAPHY HYDROLOGICAL CYCLE CYCLOHEXANE ICE MAPPING INTERNATIONAL HYDROLOGICAL DEHYDROGENATION HYDROLOGICAL CYCLE
HYDROLOGY
PRECIPITATION (CHEMISTRY)
PRECIPITATION (METEOROLOGY)
WATER BALANCE HYDROGEN REFINING DECADE LAKE ERIÉ LAKE HURÓN HYDROGENOLYSIS

GS CHEMICAL REACTIONS
. HYDROGENOLYSIS
. HYDROCRACKING
DECOMPOSITION
. HYDROGENOLYSIS LAKE MICHIGAN LAKE ONTARIO HYDROMETERS LAKE SUPERIOR MEASURING INSTRUMENTS
. HYDROMETERS LIMNOLOGY . HYDHOMETERS CHEMICAL ANALYSIS DENSITY (MASS/VOLUME) DENSITY MEASUREMENT WEIGHT MEASUREMENT MARINE CHEMISTRY
METEOROLOGICAL PARAMETERS HYDROCRACKING METEOROLOGY OCEANOGRAPHY CRACKING (CHEMICAL ENGINEERING) DEHYDROGENATION RT POLAR METEOROLOGY
PRECIPITATION (METEOROLOGY) **HYDROGEN** ∞ REDUCTION HYDRONIUM IONS RAIN STREAMS MOLECULAR IONS HYDROGENOMONAS STRUCTURAL PROPERTIES (GEOLOGY) HYDRONIUM IONS
POSITIVE IONS
HYDRONIUM IONS AUTOTROPHS WATER WATER MANAGEMENT WATER RESOURCES HYDROGENOMONAS MICROORGANISMS HYDROGEN HYDROGEN IONS . BACTERIA WATERSHEDS HYDROLOGY MODELS MODELS
. HYDROLOGY MODELS HYDROPHONES **HYDROGEOLOGY** HYDROBAROPHONES GEOLOGY . HYDROGEOLOGY DRAINAGE FLOODS RT GS TRANSDUCERS

HYDROGEOLOGY HYDROLOGICAL CYCLE

PRECIPITATION (METEOROLOGY)

SOUND TRANSDUCERS
. ELECTROACOUSTIC TRANSDUCERS

HYDROPHONES

MICROPHONES

BT

RT

HYDROLOGY . HYDROGEOLOGY

AQUIFERS CORE SAMPLING

HYDROPHONES-(CONT.) HYDROSTATICS-(CONT.)
WATER PRESSURE HYDROXYL RADICALS-(CONT.) SONAR SONOBUOYS GLYCOLS HYDROSULFITES HYDROGEN COMPOUNDS
. HYDROSULFITES
SULFUR COMPOUNDS HYDROPLANES (SURFACES) HYDROXYLAMINE SULFATE HYDROSKIS HYDROFOILS AMINES HYDROXYLAMINE SULFATE SULFITES HYDROPLANING SULFUR COMPOUNDS . SULFATES HYDROSULFITES SKIS ∞ SYSTEMS HYDROXYLAMINE SULFATE HYDROTHERMAL CRYSTAL GROWTH GROWTH . CRYSTAL GROWTH HYDROPLANES (VEHICLES)
RT HYDROFOIL CRAFT
HYDROPLANING HYDROXYLAMMONIUM PERCHLORATES
GS AMMONIUM COMPOUNDS
. HYDROXYLAMMONIUM
PERCHLORATES
HALOGEN COMPOUNDS ... HYDROTHERMAL CRYSTAL GROWTH ELECTROEPITAXY HYDROTHERMAL STRESS ANALYSIS
RT HYDROTHERMAL SYSTEMS HYDROPLANING . CHLORINE COMPOUNDS . . PERCHLORATES HYDROFOILS HYGRAL PROPERTIES HYGROSCOPICITY HYDROPLANES (SURFACES) HYDROPLANES (VEHICLES) HYDROXYLAMMONIUM PERCHLORATES MOISTURE CONTENT MOISTURE RESISTANCE SKID LANDINGS SKIDDING WATER LANDING HYGIENE HYDROTHERMAL SYSTEMS HYGIENE
. ORAL HYGIENE AQUIFERS HYDROPONICS ENERGY CONVERSION GEOTHERMAL RESOURCES BATHING CLEANLINESS AGRICULTURE
AQUATIC PLANTS CONSUMABLES (SPACECREW SUPPLIES)
HEALTH **GEYSERS** AQUICULTURE
PLANTS (BOTANY)
VEGETATION GROWTH HOUSEKEEPING (SPACECRAFT) PUBLIC HEALTH SANITATION HYDROTHERMAL STRESS ANALYSIS SOLAR HEATING ∞SYSTEMS HYDROPOWER STATIONS HYDROELECTRIC POWER STATIONS HYDROX ENGINES
USE HYDROGEN OXYGEN ENGINES HYGRAL PROPERTIES
RT HUMIDITY HYDROPYROLYSIS
GS GASIFICATION
. COAL GASIFICATION
. HYDROPYROLYSIS HYDROTHERMAL STRESS ANALYSIS **HYDROXIDES** MOISTURE HYDROXIDES
. LITHIUM HYDROXIDES ∞ PROPERTIES POTASSIUM HYDROXIDES SODIUM HYDROXIDES COAL LIQUEFACTION LIGNITE HYGROMETERS ALKALIES METHANATION MEASURING INSTRUMENTS METHANE . MOISTURE METERS
. . HYGROMETERS
. . . PSYCHROMETERS
CHEMICAL ANALYSIS HYDROXYCORTICOSTEROID HYDROSKIS
USE HYDROPLANES (SURFACES) ORGANIC COMPOUNDS . LIPIDS STEROIDS DEW POINT
HUMIDITY
HUMIDITY MEASUREMENT
METEOROLOGICAL INSTRUMENTS CORTICOSTEROIDS HYDROSPHERE (EARTH)
USE EARTH HYDROSPHERE HYDROXYCORTICOSTEROID CORTISONE SECRETIONS
. ENDOCRINE SECRETIONS
. HORMONES HYDROSPINNING FORMING TECHNIQUES
. METAL SPINNING HYGROSCOPICITY CHEMICAL PROPERTIES
HYDROTHERMAL STRESS ANALYSIS CORTICOSTEROIDS
. HYDROXYCORTICOSTEROID .. HYDROSPINNING METAL WORKING MATERIAL ABSORPTION MOISTURE CONTENT .... CORTISONE
ADRENAL METABOLISM METAL SPINNING
. HYDROSPINNING MOISTURE RESISTANCE © PHYSICAL PROPERTIES SPIN HYDROXYL COMPOUNDS
GS HYDROXYL COMPOUNDS METAL SPINNING SOLUBILITY WETTABILITY ALCOHOLS . ETHYL ALCOHOL HYDROSTATIC PRESSURE
GS PRESSURE
. STATIC PRESSURE
. HYDROSTATIC PRESSURE
RT CENTER OF PRESSURE
ELEVATION HYLA-STAR ROCKET VEHICLE GLYCOLS ISOPROPYL ALCOHOL LAUNCH VEHICLES
. HYLA-STAR ROCKET VEHICLE METHYL ALCOHOL PHENOLS ROCKET VEHICLES
. SINGLE STAGE ROCKET VEHICLES BISPHENOLS
CRESOLS
PHLOROGLUCINOL
THYMOL ELEVATION
HEAD (FLUID MECHANICS)
HYDROSTATICS
ISOSTATIC PRESSURE
PRESSURE DEPENDENCE
PRESSURE HEADS
TRANSITION PRESSURE
WATER PRESSURE .. HYLA-STAR ROCKET VEHICLE LIQUID PROPELLANT ROCKET ENGINES TITAN 2 ICBM POLYVINYL ALCOHOL HYLLERAAS COORDINATES
GS COORDINATES . . . CYANURIC ACID ∞ CHEMICAL COMPOUNDS ORGANIC COMPOUNDS . HYLLERAAS COORDINATES
QUANTUM MECHANICS **HYDROSTATICS** TWO BODY PROBLEM HYDROXYL EMISSION FLUID MECHANICS
. HYDROMECHANICS ELECTROMAGNETIC RADIATION . RADIO WAVES HYOSCINE UF SCOPOLAMINE . HYDROSTATICS
. MAGNETOHYDROSTATICS RADIO EMISSION
. HYDROXYL EMISSION AMINES . HYOSCINE STATICS . HYDROSTATICS EMISSION . RADIO EMISSION BASES (CHEMICAL)
. ALKALOIDS . . MAGNETOHYDROSTATICS AEROSTATICS HYDROXYL EMISSION EMISSION SPECTRA . HYOSCINE
EPOXY COMPOUNDS
. HYOSCINE
NITROGEN COMPOUNDS RADIO SOURCES (ASTRONOMY) HYDROXYL RADICALS ALKALOIDS . HYOSCINE HYDROGEOLOGY HYDROSTATIC PRESSURE RADICALS . FREE RADICALS ORGANIC COMPOUNDS CYCLIC COMPOUNDS ISOSTASY HYDROXYL RADICALS PRESSURE GRADIENTS

ALCOHOLS.

FORMYL IONS

∞ CHEMISTRY

PRESSURE HEADS

WATER

HETEROCYCLIC COMPOUNDS
. ALKALOIDS

HYOSCINE

#### HYPERBARIC CHAMBERS

HYPERBARIC CHAMBERS COMPARTMENTS TEST CHAMBERS PRESSURE CHAMBERS HYPERBARIC CHAMBERS ∞ CHAMBERS HIGH PRESSURE

VACUUM CHAMBERS

HYPERBOLAS GEOMETRY

. EUCLIDEAN GEOMETRY HYPERBOLAS

HYPERBOLIC TRAJECTORIES

HYPERBOLIC COORDINATES HYPERBOLIC SPACE COORDINATES

GS HYPERBOLIC COORDINATES

HYPERBOLIC DIFFERENTIAL EQUATIONS

ANALYSIS (MATHEMATICS)
REAL VARIABLES . DIFFERENTIAL EQUATIONS
. HYPERBOLIC DIFFERENTIAL EQUATIONS DIRICHLET PROBLEM

∞ EQUATIONS WAVE EQUATIONS

HYPERBOLIC FUNCTIONS
GS ANALYSIS (MATHEMATICS)

COMPLEX VARIABLES
. HYPERBOLIC FUNCTIONS REAL VARIABLES
HYPERBOLIC FUNCTIONS
FUNCTIONS (MATHEMATICS)
HYPERBOLIC FUNCTIONS EXPONENTIAL FUNCTIONS

MHYPERBOLIC SYSTEMS

METHOD OF CHARACTERISTICS

ORTHOGONAL FUNCTIONS RIEMANN WAVES RIESZ THEOREM

HYPERBOLIC NAVIGATION

NAVIGATION . RADIO NAVIGATION . HYPERBOLIC NAVIGATION
. DECCA NAVIGATION
. LORAC NAVIGATION SYSTEM LOBAN LORAN C

SHORAN AIR NAVIGATION

©HYPERBOLIC SYSTEMS INERTIAL NAVIGATION SURFACE NAVIGATION

HYPERBOLIC REENTRY
GS ATMOSPHERIC ENTRY

. REENTRY HYPERBOLIC REENTRY REENTRY TRAJECTORIES

HYPERBOLIC SPACE
USE HYPERBOLIC COORDINATES

∞ **HYPERBOLIC SYSTEMS**SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED.-CONSULT THE TERMS LISTED BELOW) HYPERBOLIC FUNCTIONS
HYPERBOLIC NAVIGATION RT ∞ SYSTEMS

HYPERBOLIC TRAJECTORIES
GS TRAJECTORIES

. HYPERBOLIC TRAJECTORIES
CELESTIAL MECHANICS RT ESCAPE VELOCITY
HYPERBOLAS
SPACECRAFT TRAJECTORIES

HYPERCAPNIA
GS CARBON DIOXIDE TENSION

**HYPERCAPNIA** RT BLOOD ∞ BREATHING RESPIRATORY RATE

RESPIRATORY SYSTEM

HYPERCUBE MULTIPROCESSORS

DATA PROCESSING EQUIPMENT . COMPUTERS

. COMPUTENS
. HYPERCUBE MULTIPROCESSORS
ARCHITECTURE (COMPUTERS)
INTERPROCESSOR COMMUNICATION
MULTIPROCESSING (COMPUTERS) RT PARALLEL COMPUTERS
PARALLEL PROCESSING (COMPUTERS) SUPERCOMPUTERS

HYPERFINE STRUCTURE
RT ATOMIC STRUCTURE
FINE STRUCTURE
LINE SPECTRA
MUON SPIN ROTATION SPECTRUM ANALYSIS ∞ STRUCTURES

HYPERGEOMETRIC FUNCTIONS JACOBI POLYNOMIALS ANALYSIS (MATHEMATICS) GS COMPLEX VARIABLES

HYPERGEOMETRIC FUNCTIONS FUNCTIONS (MATHEMATICS)
HYPERGEOMETRIC FUNCTIONS BESSEL FUNCTIONS GEOMETRY

**HYPERSPACES** 

HYPERGEOMETRY HYPERSPACES

HYPERGLYCEMIA METABOLISM

. CARBOHYDRATE METABOLISM

HYPERGOLIC ROCKET PROPELLANTS

OLIC ROCKET PROPELLANTS
PROPELLANTS
ROCKET PROPELLANTS
LIQUID ROCKET PROPELLANTS
HYPERGOLIC ROCKET
PROPELLANTS
CRYOGENIC ROCKET PROPELLANTS
GELLED ROCKET PROPELLANTS
HYBRID PROPELLANTS
HYDROCARBON FUELS
PYROPHORIC MATERIALS
SOLID PROPELLANT IGNITION
SPONTANAGOUS COMBUSTION RT SPONTANEOUS COMBUSTION STORABLE PROPELLANTS

HYPERION

CELESTIAL BODIES
. NATURAL SATELLITES ICY SATELLITES HYPERION SATURN SATELLITES HYPERION SATURN (PLANET) RT

**HYPERKINESIA** 

PHYSICAL EXERCISE HYPERKINESIA EXHAUSTION FATIGUE (BIOLOGY) HYPOKINESIA STRESS (PHYSIOLOGY) WORK CAPACITY

**HYPERNEA** MENTAL PERFORMANCE

HYPERNUCLEI

PARTICLES . CHARGED PARTICLES
. ENERGETIC PARTICLES NUCLEI (NUCLEAR PHYSICS) HYPERNUCLEI ELEMENTARY PARTICLES
RADIOACTIVE DECAY

**HYPERONS** 

PARTICLES . ELEMENTARY PARTICLES **FERMIONS** ... BARYONS .... XI HYPERONS

RT BARYON RESONANCE CHARGED PARTICLES MESON RESONANCE

HYPERONS-(CONT.)
NUCLEONS STRANGENESS

**HYPEROPIA** 

ACUITY . VISUAL ACUITY HYPEROPIA DEFECTS **HYPEROPIA** EYE DISEASES ВT VISION

HYPEROXIA

OXYGEN TOXICITY HYPERVENTILATION OXIMETRY OXYGEN CONSUMPTION TOXIC DISEASES TOXICITY

**HYPERPLANES** 

ANALYSIS (MATHEMATICS)
. REAL VARIABLES HYPERPLANES HYPERSPACES RT POLYTOPES SET THEORY

HYPERPNEA ∞BREATHING RESPIRATORY RATE

**HYPERSOMNIA** 

GS HYPERSOMNIA

HYPERSONIC AIRCRAFT HYPERSONIC VEHICLES
. HYPERSONIC AIRCRAFT

... HYPERSONIC GLIDERS ... X-20 AIRCRAFT AEROSPACE PLANES ∞ AIRCRAFT BOOSTGLIDE VEHICLES
HYPERSONICS JET AIRCRAFT ∞LOW WING AIRCRAFT RESEARCH AIRCRAFT SUPERSONIC AIRCRAFT SWEPTBACK TAIL SURFACES SWEPTBACK WINGS

HYPERSONIC BOUNDARY LAYER

BOUNDARY LAYERS

HYPERSONIC BOUNDARY LAYER

LAMINAR BOUNDARY LAYER

THERMAL BOUNDARY LAYER

TURBULENT BOUNDARY LAYER RT

TRAPEZOIDAL TAIL SURFACES

HYPERSONIC COMBUSTION
GS COMBUSTION

. HYPERSONIC COMBUSTION EROSIVE BURNING FUEL COMBUSTION

HYPERSONIC FLIGHT

**AERODYNAMICS** ∞ FLIGHT HYPERSONICS MISSILES ROCKET FLIGHT SUPERSONIC FLIGHT WAVERIDERS

HYPERSONIC FLOW
GS FLUID FLOW

. HYPERSONIC FLOW AERODYNAMICS RT CASCADE WIND TUNNELS COMPRESSIBLE FLOW FLOW VELOCITY GAS FLOW HYPERSONICS HYPERVELOCITY WIND TUNNELS LIGHTHILL GAS MODEL SHOCK TUBES SHOCK TUNNELS SHOCK WAVES SUPERSONIC FLOW WIND TUNNELS

#### HYPERVELOCITY WIND TUNNELS

HYPERSONIC FORCES AERODYNAMIC FORCES
AERODYNAMIC FORCES
AERODYNAMIC DRAG
HYPERSONICS

HYPERSONIC GLIDERS

GLIDERS
. HYPERSONIC GLIDERS . X-20 AIRCRAFT
HYPERSONIC VEHICLES
HYPERSONIC AIRCRAFT
HYPERSONIC GLIDERS ... X-20 AIRCRAFT AEROSPACE PLANES RT

∞ AIRCRAFT ASSET GLIDERS ASSET GLIDENS
BOOSTGLIDE VEHICLES
HL-10 REENTRY VEHICLE
HLD-35 REENTRY VEHICLE
LIFTING REENTRY VEHICLES

HYPERSONIC HEAT TRANSFER

TRANSMISSION
. HEAT TRANSMISSION

. HEAT TRANSFER
. HEAT TRANSFER
. AERODYNAMIC HEAT TRANSFER
. HYPERSONIC HEAT TRANSFER
AEROTHERMODYNAMICS

RT

HYPERSONICS SUPERSONIC HEAT TRANSFER

HYPERSONIC INLETS
GS INTAKE SYSTEMS
. AIR INTAKES
. . HYPERSONIC INLETS BYPASS RATIO ∞DIFFUSERS RT ENGINE INLETS
INLET AIRFRAME CONFIGURATIONS NOSE INLETS SIDE INLETS

HYPERSONIC NOZZLES

RT CONICAL NOZZLES

∞ NOZZLES ROCKET NOZZLES SUPERSONIC NOZZLES TRANSONIC NOZZLES WIND TUNNEL NOZZLES

SUPERSONIC INLETS

HYPERSONIC REENTRY
GS ATMOSPHERIC ENTRY

ATMOSPHERIC ENTRY
.. REENTRY
.. HYPERSONIC REENTRY
... UNCONTROLLED REENTRY
(SPACECRAFT)
AERODYNAMIC HEATING
AEROTHERMODYNAMICS RT BERENICE ROCKET VEHICLE BOUNDARY LAYER PLASMAS ENTRY GUIDANCE (STS) REENTRY EFFECTS
REENTRY PHYSICS
SPACECRAFT REENTRY

HYPERSONIC SHOCK

HYPERSONICS MACH CONES NOISE (SOUND) SHOCK WAVES

HYPERSONIC SPEED

(MACH 5 OR GREATER) RATES (PER TIME) HYPERSONIC SPEED VELOCITY
. HYPERSONIC SPEED
HIGH SPEED RT HYPERSONICS ∞ HYPERVELOCITY SUPERSONIC SPEED

HYPERSONIC TEST APPARATUS
RT HYPERSONICS HYPERVELOCITY WIND TUNNELS MISSILE RANGES SUPERSONIC TEST APPARATUS ∞ TEST EQUIPMENT

HYPERSONIC VEHICLES

HYPERSONIC VEHICLES

HYPERSONIC AIRCRAFT

HYPERSONIC GLIDERS

X-20 AIRCRAFT

. X-20 AIRCRAFT
. X-30 VEHICLE

∞ FLIGHT VEHICLES
HYPERSONICS

∞ INSULATED STRUCTURES

NATIONAL AEROSPACE PLANE PROGRAM RECOVERABLE SPACECRAFT REENTRY VEHICLES

∞ SPACECRAFT TEST VEHICLES VEHICLES WAVERIDERS ∞ WINGED VEHICLES

HYPERSONIC WAKES

WAKES
. HYPERSONIC WAKES

AIRCRAFT WAKES BOW WAVES HYPERSONICS SHOCK WAVES SUPERSONIC WAKES

HYPERSONIC WIND TUNNELS
GS TEST FACILITIES
. WIND TUNNELS

WIND TUNNELS
. HYPERSONIC WIND TUNNELS
. CASCADE WIND TUNNELS
. HOTSHOT WIND TUNNELS
.. PLASMA JET WIND TUNNELS
.. SHOCK TUNNELS
BLOWDOWN WIND TUNNELS
COMBUSTION WIND TUNNELS
HYPERVELOCITY WIND TUNNELS
LOW DENSITY WIND TUNNELS
MAGNETIC PISTONS
SHOCK TURES SHOCK TUBES
SUBSONIC WIND TUNNELS
SUPERSONIC WIND TUNNELS
TRANSONIC WIND TUNNELS

HYPERSONICS

FLUID MECHANICS . FLUID DYNAMICS ... AERODYNAMICS
... HYPERSONICS
AEROTHERMODYNAMICS
HYPERSONIC AIRCRAFT HYPERSONIC FLIGHT HYPERSONIC FLOW HYPERSONIC FORCES
HYPERSONIC HEAT TRANSFER

HYPERSONIC HEAT THANSFEH
HYPERSONIC SPOEK
HYPERSONIC SPEED
HYPERSONIC TEST APPARATUS
HYPERSONIC VEHICLES
SUPERSONIC WAKES
SUPERSONIC SPEED SUPERSONICS

**HYPERSPACES** 

HYPERGEOMETRY
HYPERGEOMETRIC FUNCTIONS
HYPERPLANES HYPERSPHERES
PHASE-SPACE INTEGRAL

HYPERSPHERES

GEOMETRY HYPERSPACES REAL VARIABLES

HYPERTENSIN

DRUGS VASOCONSTRICTOR DRUGS . HYPERTENSIN
ORGANIC COMPOUNDS
PEPTIDES
POLYPEPTIDES HYPERTENSIN SECRETIONS
. ENDOCRINE SECRETIONS

. HORMONES

HYPERTENSIN

HYPERTENSION

PRESSURE . BLOOD PRESSURE

HYPERTENSION-(CONT.)
...HYPERTENSION
RT MYOCARDIAL INFARCTION
TRANQUILIZERS

**HYPERTHERMIA** 

BODY TEMPERATURE FEVER HEAT STROKE SKIN TEMPERATURE (BIOLOGY)

THERMOREGULATION

HYPERTONIA USE OSMOSIS

HYPERTROPHY USE GROWTH

HYPERVELOCITY
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED:-CONSULT THE TERMS
LISTED BELOW)

ESCAPE VELOCITY
HYPERSONIC SPEED
ORBITAL VELOCITY
RELATIVISTIC VELOCITY

HYPERVELOCITY ACCELERATORS
USE HYPERVELOCITY GUNS

HYPERVELOCITY CRATERING

USE HYPERVELOCITY PROJECTILES
PROJECTILE CRATERING

HYPERVELOCITY FLOW FLUID FLOW
HYPERVELOCITY FLOW GS

FLOW VELOCITY SUPERSONIC FLOW

HYPERVELOCITY GUNS

BALLISTICS GAS GUNS

GUNS (ORDNANCE)
RAILGUN ACCELERATORS

HYPERVELOCITY IMPACT

IMPACT
. HYPERVELOCITY IMPACT

HYDRODYNAMIC RAM EFFECT IMPACT MELTS RT MECHANICAL SHOCK
METEORITE COLLISIONS
METEORITIC DAMAGE
POINT IMPACT PROJECTILE CRATERING

HYPERVELOCITY LAUNCHERS LAUNCHERS

HYPERVELOCITY LAUNCHERS GUN LAUNCHERS RAILGUN ACCELERATORS RT

HYPERVELOCITY PROJECTILES

UF HYPERVELOCITY CRATERING
GS PROJECTILES

. HYPERVELOCITY PROJECTILES

® BOMBARDMENT RT

LIGHT GAS GUNS
METEOROIDS
MICROMETEORITES
PROJECTILE CRATERING SIMULATION

HYPERVELOCITY WIND TUNNELS
SN (ABOVE MACH 10)
GS TEST FACILITIES

WIND TUNNELS
. HYPERVELOCITY WIND TUNNELS

CASCADE WIND TUNNELS HOTSHOT WIND TUNNELS RT

... PLASMA JET WIND TUNNELS
... SHOCK TUNNELS
BLOWDOWN WIND TUNNELS
COMBUSTION WIND TUNNELS
HYPERSONIC FLOW
HYPERSONIC TEST APPARATUS HYPERSONIC WIND TUNNELS LOW DENSITY WIND TUNNELS MAGNETIC PISTONS SHOCK TUBES

#### **HYPERVENTILATION**

HYPERVELOCITY WIND TUNNELS-(CONT.) SUPERSONIC WIND TUNNELS

HYPERVENTILATION ACIDOSIS ALKALOSIS HYPEROXIA

**HYPERVOLEMIA** 

BLOOD CIRCULATION BLOOD VOLUME CIRCULATORY SYSTEM

**HYPNOSIS** SLEEP GS

HYPNOSIS RT **ANESTHESIA** SUGGESTION

HYPOBARIC ATMOSPHERES

ALTITUDE SIMULATION ALTITUDE TOLERANCE ∞ ATMOSPHERES HIGH ALTITUDE BREATHING HIGH ALTITUDE ENVIRONMENTS HIGH ALTITUDE PRESSURE LOW PRESSURE VACUUM TESTS

**HYPOCAPNIA** 

CARBON DIOXIDE TENSION GS **HYPOCAPNIA** 

RT BLOOD

**HYPODERMIS** 

TISSUES (BIOLOGY) . HYPODERMIS

**HYPODYNAMIA** 

MUSCLES

MUSCULAR FUNCTION

HYPOELASTICITY

MECHANICAL PROPERTIES
. ELASTIC PROPERTIES HYPOELASTICITY

HYPOGLYCEMIA

METABOLISM . CARBOHYDRATE METABOLISM . . HYPOGLYCEMIA

HYPOKINESIA

HEAD DOWN TILT HYPERKINESIA MUSCULAR FUNCTION MUSCULOSKELETAL SYSTEM PHYSICAL EXERCISE

**HYPOMETABOLISM** 

METABOLISM GS HYPOMETABOLISM

THYROID GLAND

HYPOPHYSIS
USE PITUITARY GLAND

**HYPOTENSION** 

PRESSURE

. BLOOD PRESSURE HYPOTENSION HEMORRHAGES

HYPOTHALAMUS ANATOMY

. GLANDS (ANATOMY)
. ENDOCRINE GLANDS

HYPOTHALAMUS NERVOUS SYSTEM . . CENTRAL NERVOUS SYSTEM

. . BRAIN DIENCEPHALON

HYPOTHALAMUS PITUITARY GLAND

HYPOTHERMIA RT BODY TEMPERATURE SKIN TEMPERATURE (BIOLOGY)
THERMOREGULATION

**HYPOTHESES** 

HYPOTHESES

. EXPECTANCY HYPOTHESIS

HYPOTHESES-(CONT.)
INTERMITTENCY HYPOTHESIS LAGRANGE SIMILARITY HYPOTHESIS NULL HYPOTHESIS

. VORTICITY TRANSPORT HYPOTHESIS ASSUMPTIONS

INFERENCE MATHEMATICAL LOGIC QUALITY CONTROL THEOREMS ∞ THEORIES THESES

**HYPOTONIA** 

RT

MUSCULAR TONUS . HYPOTONIA MUSCULAR FUNCTION BT

HYPOVENTILATION

RATES (PER TIME)
. RESPIRATORY RATE HYPOVENTILATION

HYPOVOLEMIA
RT BLOOD CIRCULATION BLOOD VOLUME

HYPOXEMIA

PRESSURE

. PARTIAL PRESSURE . . OXYGEN TENSION

RT **HYPOXIA** 

HYPOXIA

OXYGEN DEFICIENCY ANOXIA FASTING

HYPOXEMIA OXIMETRY OXYGEN CONSUMPTION

STRESS (PHYSIOLOGY)

**HYPSOGRAPHY** 

GEOGRAPHY
. HYPSOGRAPHY GS DATUM (ELEVATION) **ELEVATION** MAPPING

MAPS RELIEF MAPS TOPOGRAPHY

HYPSOMETERS GS

MEASURING INSTRUMENTS
. HYPSOMETERS

ALTIMETERS BAROMETERS

METEOROLOGICAL INSTRUMENTS PRESSURE GAGES

HYSTERESIS

ACCURACY ANTIFERROELECTRICITY ANTIFERROMAGNETISM DAMPING
DYNAMIC CHARACTERISTICS
EDDY CURRENTS ELECTRICAL PROPERTIES ERRORS

ERRORS
INTERNAL FRICTION
MAGNETIC PERMEABILITY
MAGNETIC PROPERTIES
MECHANICAL PROPERTIES
OPTICAL BISTABILITY

\$\infty\$ PHYSICAL PROPERTIES
OPTICAL BISTABILITY

PRECISION RETARDING SHEAR PROPERTIES TENSILE STRENGTH

TIME LAG TOLERANCES (MECHANICS)

VISCOELASTICITY VISCOPLASTICITY

1

I BEAMS

STRUCTURAL MEMBERS

BEAMS (SUPPORTS)

I BEAMS-(CONT.)

. . I BEAMS CANTILEVER BEAMS CURVED BEAMS TRUSSES

IAPETUS

CELESTIAL BODIES
. NATURAL SATELLITES
. . ICY SATELLITES GS . IAPETUS SATURN SATELLITES . . . IAPETUS CHARON RT SATURN (PLANET)

IBM COMPUTERS

DATA PROCESSING EQUIPMENT . COMPUTERS

IBM COMPUTERS
IBM 360 COMPUTER
IBM 370 COMPUTER
IBM 650 COMPUTER
IBM 704 COMPUTER
IBM 709 COMPUTER

IBM 1130 COMPUTER
IBM 1401 COMPUTER
IBM 1410 COMPUTER
IBM 1620 COMPUTER

IBM 2250 COMPUTER
IBM 7000 SERIES COMPUTERS

IBM 7030 COMPUTER
IBM 7040 COMPUTER IBM 7044 COMPUTER IBM 7070 COMPUTER IBM 7074 COMPUTER

IBM 7090 COMPUTER .... IBM 7094 COMPUTER DIGITAL COMPUTERS

IBM 360 COMPUTER
GS DATA PROCESSING EQUIPMENT
. COMPUTERS
. . DIGITAL COMPUTERS

. IBM 360 COMPUTER IBM COMPUTERS **IBM 360 COMPUTER** 

IBM 370 COMPUTER
GS DATA PROCESSING EQUIPMENT
. COMPUTERS DIGITAL COMPUTERS

IBM COMPUTERS
. IBM 370 COMPUTER

**IBM 650 COMPUTER** 

DATA PROCESSING EQUIPMENT . COMPUTERS DIGITAL COMPUTERS IBM COMPUTERS

IBM 704 COMPUTER

DATA PROCESSING EQUIPMENT
COMPUTERS
DIGITAL COMPUTERS
BBM 704 COMPUTER

IBM COMPUTERS . IBM 704 COMPUTER

IBM 709 COMPUTER
GS DATA PROCESSING EQUIPMENT
. COMPUTERS . DIGITAL COMPUTERS . IBM 709 COMPUTER ... IBM 709 COMPUTER

IBM 1130 COMPUTER
GS DATA PROCESSING EQUIPMENT COMPUTERS DIGITAL COMPUTERS . IBM 1130 COMPUTER
IBM COMPUTERS .. IBM 1130 COMPUTER

IBM 1401 COMPUTER
GS DATA PROCESSING EQUIPMENT COMPUTERS . DIGITAL COMPUTERS

. IBM 1401 COMPUTER IBM COMPUTERS

IBM 140	1 COMPUTER-(CONT.)	IBM 7074 COMPUTER-(CONT.)	ICE MAPPING-(CONT.)
	IBM 1401 COMPUTER	IBM 7074 COMPUTER IBM COMPUTERS	HYDROLOGY INFRARED PHOTOGRAPHY
		IBM 7000 SERIES COMPUTERS	OCEANOGRAPHY
	IO COMPUTER DATA PROCESSING EQUIPMENT	IBM 7074 COMPUTER	PHOTOGEOLOGY
GS	. COMPUTERS		PHOTOGRAPHY
	. DIGITAL COMPUTERS	IBM 7090 COMPUTER	PHOTOMAPPING
	IBM 1410 COMPUTER	GS DATA PROCESSING EQUIPMENT	SEA ICE
	IBM COMPUTERS	. COMPUTERS	SPACE SURVEILLANCE (SPACEBORNE
	IBM 1410 COMPUTER	. DIGITAL COMPUTERS	SURVEILLANCE
		IBM 7000 SERIES COMPUTERS	
IBM 162	O COMPUTER	IBM 7090 COMPUTER	ICE NUCLEI
GS	DATA PROCESSING EQUIPMENT	IBM COMPUTERSIBM 7000 SERIES COMPUTERS	RT AITKEN NUCLEI CLOUD GLACIATION
	. COMPUTERS	IBM 7000 SERIES COMPOTERS	CONDENSATION NUCLEI
	DIGITAL COMPUTERS	IDM 7030 COMPOTER	FREEZING
	IBM 1620 COMPUTER	IBM 7094 COMPUTER	NUCLEATION
	IBM COMPUTERS	GS DATA PROCESSING EQUIPMENT	∞ NUCLEI
	IBM 1620 COMPUTER	. COMPUTERS	
		DIGITAL COMPUTERS	ICE OBSERVATION
IBM 225 GS	O COMPUTER  DATA PROCESSING EQUIPMENT	IBM 7000 SERIES COMPUTERS	USE ICE REPORTING
us	. COMPUTERS	IBM 7094 COMPUTER	
	DIGITAL COMPUTERS	IBM COMPUTERS	ICE PACKS
	IBM 2250 COMPUTER	IBM 7000 SERIES COMPUTERS	USE SEA ICE
	IBM COMPUTERS	IBM 7094 COMPUTER	
	IBM 2250 COMPUTER	ICADUS ASTEROID	ICE PREVENTION
		ICARUS ASTEROID  GS CELESTIAL BODIES	GS PREVENTION
BM 700	O SERIES COMPUTERS	. ASTEROID BELTS	. ICE PREVENTION
GS	DATA PROCESSING EQUIPMENT	. ASTEROIDS	RT ANTIICING ADDITIVES
	. COMPUTERS	ICARUS ASTEROID	DEFROSTING
	DIGITAL COMPUTERS		DEICERS DEICING
	IBM 7000 SERIES COMPUTERS	ICBM (MISSILES)	HEAT TAPES
	IBM 7030 COMPUTER	USE INTERCONTINENTAL BALLISTIC MISSILE	
	IBM 7040 COMPUTER IBM 7044 COMPUTER		MELTING
	IBM 7044 COMPUTER	ICE	STORM SUPPRESSION
	IBM 7074 COMPUTER	GS ICE	
	IBM 7090 COMPUTER	. BAY ICE	ICE REPORTING
	IBM 7094 COMPUTER	. GLACIERS	UF ICE OBSERVATION
	IBM COMPUTERS	. LAKE ICE	RT BAY ICE
	IBM 7000 SERIES COMPUTERS	ICE FLOES	ICEBERGS
	IBM 7030 COMPUTER	. LAND ICE	METEOROLOGICAL FLIGHT
	IBM 7040 COMPUTER	. SEA ICE ICE FLOES	POLAR METEOROLOGY SPACE SURVEILLANCE (SPACEBORNE
	IBM 7044 COMPUTER IBM 7070 COMPUTER	ICE FLOES	SURVEILLANCE
	IBM 7074 COMPUTER	PRESSURE ICE	CONTELEDATOR
	IBM 7090 COMPUTER	RT AUFEIS (ICE)	ICE SHELVES
	IBM 7094 COMPUTER	CIRQUES (LANDFORMS)	USE LAND ICE
	ioiii 7004 Coiiii Ctert	FROST	
BM 703	0 COMPUTER	POLAR CAPS	ICEBERGS
GS	DATA PROCESSING EQUIPMENT	REFRIGERANTS	GS ICE
	. COMPUTERS	RUNWAY CONDITIONS	. SEA ICE
	DIGITAL COMPUTERS	SLUSH STORMS (METEOROLOGY)	ICEBERGS
	IBM 7000 SERIES COMPUTERS	WATER	RESOURCES
	IBM 7030 COMPUTER	WAILE	. EARTH RESOURCES
	IBM COMPUTERS	ICE ENVIRONMENTS	<b>ICEBERGS</b> RT ICE REPORTING
	IBM 7000 SERIES COMPUTERS	UF ANTARCTIC ENVIRONMENT	LAND ICE
	IDM 7030 COMPOTEN	ARCTIC ENVIRONMENTS	
*** =04		GS ENVIRONMENTS	ICELAND
SM /U4 GS	0 COMPUTER DATA PROCESSING EQUIPMENT	ICE ENVIRONMENTS	GS LANDFORMS
	. COMPUTERS	RT ENVIRONMENT EFFECTS	. ISLANDS
	DIGITAL COMPUTERS	MARINE ENVIRONMENTS	ICELAND
	IBM 7000 SERIES COMPUTERS	SEA ICE	NATIONS
	IBM 7040 COMPUTER		. ICELAND
	IBM COMPUTERS	ICE FLOES	IOUTUVOLOOV
	IBM 7000 SERIES COMPUTERS	GS ICE . LAKE ICE	ICHTHYOLOGY RT FISHES
	IBM 7040 COMPUTER	. LAKE ICE ICE FLOES	RT FISHES SCHOOLS (FISH)
DM 7^*	4 COMPUTER	. SEA ICE	CONCOLO (FOIT)
BM 704 GS	4 COMPUTER DATA PROCESSING EQUIPMENT	ICE FLOES	ICING
uo	. COMPUTERS	RT OCEANOGRAPHY	USE ICE FORMATION
	. DIGITAL COMPUTERS	• • • • • • • • • • • • • • • • • • •	
	IBM 7000 SERIES COMPUTERS	ICE FORMATION	ICL COMPUTERS
	IBM 7044 COMPUTER	UF ICING	UF INTERNATIONAL COMPUTERS LIMITE
	IBM COMPUTERS	GS ICE FORMATION	GS DATA PROCESSING EQUIPMENT
	IBM 7000 SERIES COMPUTERS	. CLOUD GLACIATION	. COMPUTERS
		RT BAY ICE	DIGITAL COMPUTERS
	IBM 7044 COMPUTER	FOULING	ICL COMPUTERS
			RT EUROPEAN SPACE AGENCY
	0 COMPUTER	FREEZING	
	O COMPUTER DATA PROCESSING EQUIPMENT	FREEZING HAIL	1000 AUEDDONO
	O COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS	FREEZING HAIL LAKE ICE	ICOSAHEDRONS
	O COMPUTER  DATA PROCESSING EQUIPMENT  COMPUTERS  DIGITAL COMPUTERS	FREEZING HAIL LAKE ICE LOW TEMPERATURE	GS GEOMETRY
	O COMPUTER  DATA PROCESSING EQUIPMENT  COMPUTERS  DIGITAL COMPUTERS  BY 7000 SERIES COMPUTERS	FREEZING HAIL LAKE ICE LOW TEMPERATURE PRESSURE ICE	GS GEOMETRY . EUCLIDEAN GEOMETRY
	O COMPUTER  DATA PROCESSING EQUIPMENT  COMPUTERS  DIGITAL COMPUTERS  BM 7000 SERIES COMPUTERS  BM 7070 COMPUTER	FREEZING HAIL LAKE ICE LOW TEMPERATURE	GS GEOMETRY . EUCLIDEAN GEOMETRY POLYHEDRONS
	O COMPUTER  DATA PROCESSING EQUIPMENT . COMPUTERS . DIGITAL COMPUTERS IBM 7000 SERIES COMPUTERS	FREEZING HAIL LAKE ICE LOW TEMPERATURE PRESSURE ICE SEA ICE	GS GEOMETRY . EUCLIDEAN GEOMETRY
	O COMPUTER  DATA PROCESSING EQUIPMENT . COMPUTERS . DIGITAL COMPUTERS IBM 7000 SERIES COMPUTERS IBM 7070 COMPUTER IBM COMPUTERS IBM COMPUTERS IBM 7000 SERIES COMPUTERS	FREEZING HAIL LAKE ICE LOW TEMPERATURE PRESSURE ICE SEA ICE SNOW	GS GEOMETRY . EUCLIDEAN GEOMETRY POLYHEDRONS ICOSAHEDRONS
	O COMPUTER  DATA PROCESSING EQUIPMENT . COMPUTERS . DIGITAL COMPUTERS IBM 7000 SERIES COMPUTERS	FREEZING HAIL LAKE ICE LOW TEMPERATURE PRESSURE ICE SEA ICE SNOW  ICE MAPPING	GS GEOMETRY . EUCLIDEAN GEOMETRY POLYHEDRONS ICOSAHEDRONS ICY SATELLITES
GS	O COMPUTER  DATA PROCESSING EQUIPMENT . COMPUTERS . DIGITAL COMPUTERS IBM 7000 SERIES COMPUTERS IBM 7070 COMPUTER IBM COMPUTERS IBM COMPUTERS IBM 7000 SERIES COMPUTERS	FREEZING HAIL LAKE ICE LOW TEMPERATURE PRESSURE ICE SEA ICE SNOW	GS GEOMETRY . EUCLIDEAN GEOMETRY POLYHEDRONS ICOSAHEDRONS
GS BM 707-	O COMPUTER  DATA PROCESSING EQUIPMENT . COMPUTERS . DIGITAL COMPUTERS IBM 7000 SERIES COMPUTERS IBM 7000 SERIES COMPUTERS IBM 7070 COMPUTERS IBM 7070 COMPUTERS	FREEZING HAIL LAKE ICE LOW TEMPERATURE PRESSURE ICE SEA ICE SNOW  ICE MAPPING GS MAPPING	GS GEOMETRY . EUCLIDEAN GEOMETRY POLYHEDRONS ICOSAHEDRONS  ICY SATELLITES GS CELESTIAL BODIES
GS BM 707-	O COMPUTER  DATA PROCESSING EQUIPMENT . COMPUTERS . DIGITAL COMPUTERS IBM 7000 SERIES COMPUTERS IBM 7070 COMPUTER IBM COMPUTERS IBM 7070 SERIES COMPUTERS IBM 7070 COMPUTER	FREEZING HAIL LAKE ICE LOW TEMPERATURE PRESSURE ICE SEA ICE SNOW  ICE MAPPING GS MAPPING . ICE MAPPING	GS GEOMETRY . EUCLIDEAN GEOMETRY . POLYHEDRONS ICOSAHEDRONS  ICY SATELLITES GS CELESTIAL BODIES . NATURAL SATELLITES ICY SATELLITES ARIEL
GS	O COMPUTER  DATA PROCESSING EQUIPMENT . COMPUTERS . DIGITAL COMPUTERS . IBM 7000 SERIES COMPUTERS . IBM 7070 COMPUTER . IBM COMPUTERS . IBM 7000 SERIES COMPUTERS . IBM 7000 SERIES COMPUTERS . IBM 7070 COMPUTER  4 COMPUTER DATA PROCESSING EQUIPMENT	FREEZING HAIL LAKE ICE LOW TEMPERATURE PRESSURE ICE SEA ICE SNOW  ICE MAPPING GS MAPPING I CE MAPPING A AERIAL PHOTOGRAPHY	GS GEOMETRY . EUCLIDEAN GEOMETRY . POLYHEDRONS ICOSAHEDRONS  ICY SATELLITES GS CELESTIAL BODIES . NATURAL SATELLITES ICY SATELLITES

# IDAHO

	(0.01/T.)			101117101	LIMITO (CONT.)
ICY SAT	ELLITES- <i>(CONT.)</i>	IFR (RUI			LIMITS-(CONT.)
	ENCELADUS	USE	INSTRUMENT FLIGHT RULES	α	LIMITS
	EUROPA			IONITION	CVCTEME
	GANYMEDE	IGFET		RT	I SYSTEMS
	HYPERION	USE	FIELD EFFECT TRANSISTORS	H I	AUTOMOBILES DISTRIBUTORS
	IAPETUS				DWELL
	MIMAS RHEA (ASTRONOMY)	IGNEOU!	ROCKS		ELECTRIC COILS
	HIEA (ASTRONOMI)	UF	IGNIMBRITE		ELECTRIC IGNITION
	TETHYS	GS	ROCKS		ENGINES
	TITANIA		. IGNEOUS ROCKS		IGNITERS
RT	GALILEAN SATELLITES		ANORTHOSITE		INTERNAL COMBUSTION ENGINES
	JUPITER SATELLITES		BASALT		
	SATELLITE SURFACES		DIORITE		ROCKET ENGINES
	SATURN SATELLITES		DUNITE		SPARK PLUGS
			ECLOGITE		SQUIBS
IDAHO			FELSITE		STARTERS
GS	NATIONS		GABBRO	α	SYSTEMS
	. UNITED STATES		GRANITE		
	IDAHO		OBSIDIAN		I TEMPERATURE
RT	COLUMBIA RIVER BASIN (ID-OR-WA)		MOLDAVITE	GS	TEMPERATURE
	YELLOWSTONE NATIONAL PARK		PERIDOTITE		IGNITION TEMPERATURE
	(ID-MT-WY)		PUMICE		FLASH POINT
	( ,		RHYOLITE	RT	COMBUSTION TEMPERATURE
10541 5	LUDE		SYENITE		FLAMMABILITY
IDEAL FI			TRACHYTE		PROPELLANT SENSITIVITY
RT	COMPRESSIBLE FLUIDS	RT	ANDESITE		PYROPHORIC MATERIALS
	EQUATIONS OF STATE	n i			SOLID PROPELLANT IGNITION
oc	FLUIDS		BATHOLITHS BRECCIA		SPONTANEOUS COMBUSTION
	INCOMPRESSIBLE FLUIDS		EFFUSIVES		THERMITES
	MOLLIER DIAGRAM				
			ENSTATITE	IGNITRO	NG
IDEAL G	AS		FELDSPARS	GS	ELECTRON TUBES
UF	PERFECT GAS		ILMENITE	as	. GAS DISCHARGE TUBES
GS	GASES		LAVA		. IGNITRONS
	. IDEAL GAS		MAGMA		RECTIFIERS
RT	DALTON LAW		MICA		
	EQUATIONS OF STATE		MINERALS		IGNITRONS
	GAS DENSITY		OLIVINE		
	KINETIC THEORY		PYROXENES	IGOSS	***************************************
	KINETICS		QUARTZ	USE	INTEGRATED GLOBAL OCEAN STATION
	REAL GASES		REGOLITH		SYSTEMS
	TIERE GROES		ROCK INTRUSIONS		
			SEDIMENTARY ROCKS	IGY (GE	OPHYSICAL YEAR)
	FRIEND OR FOE		SOILS	USE	INTERNATIONAL GEOPHYSICAL YEAR
USE	IFF SYSTEMS (IDENTIFICATION)		SPINEL		
			TOURMALINE	IL-14 AIF	CRAFT
IDENTIFY	/ING			UF	ILYUSHIN IL-14 AIRCRAFT
GS	IDENTIFYING	IGNIMBR	ITE	ĞS	ILYUSHIN AIRCRAFT
	. CROP IDENTIFICATION	USE	IGNEOUS ROCKS	Q5	. IL-14 AIRCRAFT
	. IFF SYSTEMS (IDENTIFICATION)	002	Tangood Moone		MONOPLANES
	PARAMETER IDENTIFICATION	IGNITER			
	. RAPID BALLISTICS IDENTIFICATION				. IL-14 AIRCRAFT
	. SYSTEM IDENTIFICATION	GS	IGNITERS		TRANSPORT AIRCRAFT
	. TIMBER IDENTIFICATION		. INITIATORS (EXPLOSIVES)		. IL-14 AIRCRAFT
RT	CHEMICAL ANALYSIS		BOOSTERS (EXPLOSIVES)	RT 。	AIRCRAFT
***	CODING		CAPS (EXPLOSIVES)		
	COGNITION		DETONATORS	IL-62 AII	RCRAFT
			EXPLODING WIRES	UF	CLASSIC AIRCRAFT
	DETECTION GAS DETECTORS		PRIMERS (EXPLOSIVES)		ILYUSHIN IL-62 AIRCRAFT
			. SQUIBS	GS	COMMERCIAL AIRCRAFT
	INSPECTION	RT	AMMUNITION		. IL-62 AIRCRAFT
	MARKING		ELECTRIC IGNITION		ILYUSHIN AIRCRAFT
œ	MEASUREMENT		EXPLOSIVE DEVICES		. IL-62 AIRCRAFT
	MISSILE DETECTION		IGNITION		JET AIRCRAFT
	PARTICULATE SAMPLING		IGNITION SYSTEMS		. TURBOFAN AIRCRAFT
	PERCEPTION		INCENDIARY AMMUNITION		IL-62 AIRCRAFT
	RECOGNITION		PYROPHORIC MATERIALS		MONOPLANES
	SPECTRAL SIGNATURES		SOLID PROPELLANT IGNITION		. IL-62 AIRCRAFT
	TRACKING (POSITION)		SPARK PLUGS		PASSENGER AIRCRAFT
	ULTRASONIC FLAW DETECTION				
	WISWESSER NOTATIONS	IGNITIO	4	5.7	. IL-62 AIRCRAFT
		UF	REIGNITION	RT 。	· AIRCRAFT
IDENTITI	FR	GS	IGNITION		
	CONGRUENCES	us	. ELECTRIC IGNITION	ILLIAC C	COMPUTERS
RT			. SOLID PROPELLANT IGNITION	GS	DATA PROCESSING EQUIPMENT
0	c EQUATIONS				. COMPUTERS
			. SPARK IGNITION		. DIGITAL COMPUTERS
IDEP (D/	ATA EXCHANGE)	RT	COMBUSTION		ILLIAC COMPUTERS
USE	INTERSERVICE DATA EXCHANGE		COMBUSTION PHYSICS		ILLIAC 3 COMPUTER
JUL	PROGRAM		FIRING (IGNITING)		ILLIAC 4 COMPUTER
	1110011111		FLAME PROPAGATION		
			FLAMMABILITY		
IDLERS			FLASH POINT		COMPUTER
RT	BEARINGS		FUEL COMBUSTION	GS	DATA PROCESSING EQUIPMENT
	GEARS		IGNITERS		. COMPUTERS
	PULLEYS		PREMIXING		DIGITAL COMPUTERS
	ROLLERS		PROPELLANT COMBUSTION		ILLIAC COMPUTERS
	VEHICULAR TRACKS		ROASTING		ILLIAC 3 COMPUTER
			SPARKS	RT	ANALOG TO DIGITAL CONVERTERS
100 cur	TEME (IDENTIFICATION)		SPONTANEOUS COMBUSTION		PARALLEL PROCESSING (COMPUTERS)
	TEMS (IDENTIFICATION)		STARTING		
UF	IDENTIFY FRIEND OR FOE		STANTING	0.140	COMPUTER
GS	IDENTIFYING		u i mute		DATA PROCESSING EQUIPMENT
	. IFF SYSTEMS (IDENTIFICATION)		N LIMITS	GS	
RT	AIRCRAFT DETECTION	RT	COMBUSTION		. COMPUTERS
	COGNITION		FLAME RETARDANTS		. DIGITAL COMPUTERS
	INTERROGATION		FLAMMABILITY		ILLIAC COMPUTERS
	RECOGNITION		FUEL-AIR RATIO		ILLIAC 4 COMPUTER
a	∞SYSTEMS		GAS MIXTURES	RT	ANALOG TO DIGITAL CONVERTERS

# IMAGE PROCESSING

			IMAGE PROCESSING
ILLIAC 4	4 COMPUTER-(CONT.)	ILLUSIONS-(CONT.)	IMAGE CORRELATORS-(CONT.)
	PARALLEL PROCESSING (COMPUTERS)	. <b>IÙLUSIONS</b> HALLUCINATIONS	VIDEO LANDMARK ACQUISITION AND TRACKING
ILLINOIS	S	MOON ILLUSION	
GS	NATIONS	OCULOGRAVIC ILLUSIONS OPTICAL ILLUSION	IMAGE DISSECTOR TUBES GS ELECTRON TUBES
	. UNITED STATES ILLINOIS	ELEVATOR ILLUSION	. CAMERA TUBES
RT	OHIO RIVER (US)	RT AFTERIMAGES	IMAGE DISSECTOR TUBES
	WABASH RIVER BASIN (IL-IN-OH)	IMAGES	TELEVISION EQUIPMENT
		PERCEPTION VISION	. IMAGE DISSECTOR TUBES RT GUIDANCE SENSORS
ILLITE	01.17.0	VIGIOIY	SATELLITE ORIENTATION
GS	CLAYS . ILLITE	ILMENITE	
	MINERALS	GS CHALCOGENIDES	IMAGE ENHANCEMENT
	. ILLITE	. OXIDES	RT BAND RATIOING
RT	SOILS	METAL OXIDES IRON OXIDES	FOCUSING GEOMETRIC RECTIFICATION (IMAGERY)
		ILMENITE	GRAY SCALE
ILLUMIN SN	(LIMITED TO DETECTION RATE PER	TITANIUM OXIDES	IMAGE ANALYSIS
014	UNIT AREA OF VISIBLE	ILMENITE	IMAGES
	RADIATIONEQUALS LIGHT PRESSURE	IRON COMPOUNDS . IRON OXIDES	IMAGING TECHNIQUES LIGHT AMPLIFIERS
	TIMES SPEED OF LIGHT)	. ILMENITE	RADIOMETRIC CORRECTION
UF GS	LIGHT PRESSURE PRESSURE	MINERALS	RESOLUTION
do	. RADIATION PRESSURE	. ILMENITE	SIGNAL TO NOISE RATIOS
	LUMINOUS INTENSITY	TITANIUM COMPOUNDS . TITANATES	TOMOGRAPHY
	ILLUMINANCE	. ILMENITE	VEGETATIVE INDEX
	RATES (PER TIME) . FLUX DENSITY	. TITANIUM OXIDES	IMAGE FILTERS
	. RADIANT FLUX DENSITY	. ILMENITE	RT ∞FiLTERS
	IRRADIANCE	RT IGNEOUS ROCKS	IMAGING TECHNIQUES
	ILLUMINANCE	SANDS	
	LUMINOUS INTENSITY	ILS (LANDING SYSTEMS)	IMAGE FURNACES GS HEATING EQUIPMENT
RT	ILLUMINANCE BRIGHTNESS	USE INSTRUMENT LANDING SYSTEMS	GS HEATING EQUIPMENT . FURNACES
n i	ILLUMINATING		. IMAGE FURNACES
	∞ ILLUMINATION	ILYUSHIN AIRCRAFT	LABORATORY EQUIPMENT
	LIGHT (VISIBLE RADIATION)	GS ILYUSHIN AIRCRAFT . IL-14 AIRCRAFT	. IMAGE FURNACES
	LUMINANCE LUMINOSITY	. IL-62 AIRCRAFT	RT ARC HEATING CARBON ARCS
	RADIANCY	RT ∞AIRCRAFT	CARBON ARGS
	SOLAR CONSTANT		IMAGE INTENSIFIERS
	SOLAR FLUX DENSITY	ILYUSHIN IL-14 AIRCRAFT	UF INTENSIFIER TUBES
	VISIBILITY	USE IL-14 AIRCRAFT	GS INTENSIFIERS
ILLUMIN	IATING		. IMAGE INTENSIFIERS IMAGE ORTHICONS
UF	LIGHTING	ILYUSHIN IL-62 AIRCRAFT USE IL-62 AIRCRAFT	RT AMPLIFIERS
RT	ARCHITECTURE	USE IL-02 AINONAFT	IMAGING TECHNIQUES
	BRIGHTNESS	IMAGE ANALYSIS	LALLEMAND CAMERAS
	COMFORT	RT CLUSTER ANALYSIS	LIGHT AMPLIFIERS NIGHT VISION
	DARKNESS ENVIRONMENTAL ENGINEERING	IMAGE ENHANCEMENT	ORTHICONS
	∞ FLARES	IMAGE PROCESSING	PHOSPHORS
	GLARE	IMAGE RESOLUTION PATTERN RECOGNITION	PHOTOCATHODES
	HUMAN FACTORS ENGINEERING	RADAR IMAGERY	
	ILLUMINANCE ∞ILLUMINATION	REMOTE SENSING	IMAGE MOTION COMPENSATION RT AERIAL PHOTOGRAPHY
	LIGHT SOURCES	SATELLITE IMAGERY	∞ COMPENSATION
	LIGHT TRANSMISSION	SCENE ANALYSIS	IMAGING TECHNIQUES
	LIGHTING EQUIPMENT	IMAGE CONTRAST	PATTERN REGISTRATION
	LUMINAIRES LUMINANCE	GS CONTRAST	IMAGE ORTHICONS
	PHOTOMETRY	. IMAGE CONTRAST	GS ELECTRON TUBES
٥	∞ PROJECTION	RT FOCUSING	. CAMERA TUBES
	PROJECTORS PYROTECHNICS	GRAY SCALE PATTERN REGISTRATION	ORTHICONS
	SHADOWS	RESOLUTION	IMAGE ORTHICONS
		SELF FOCUSING	INTENSIFIERS . IMAGE INTENSIFIERS
ILLUMIN		SIGNAL TO NOISE RATIOS	IMAGE ORTHICONS
SN	(USE OF A MORE SPECIFIC TERM IS	SMEAR VISIBILITY	RT PHOTOCATHODES
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)	VIOIDIETT	*****
RT	BRIGHTNESS DISCRIMINATION	IMAGE CONVERTERS	IMAGE PROCESSING GS IMAGE PROCESSING
	DARKENING	GS OPTICAL EQUIPMENT	. BAND RATIOING
	DARKNESS	. IMAGE CONVERTERS	. GEOMETRIC RECTIFICATION (IMAGERY
٥	∞ DIFFUSERS	CELESCOPES	RT ATMOSPHERIC CORRECTION
	ILLUMINANCE ILLUMINATING	IMAGE TUBES THERMICONS	CHANGE DETECTION
	ILLUMINATORS	RT CAMERA TUBES	CLUSTER ANALYSIS COMPUTER AIDED TOMOGRAPHY
	ISOPHOTES	∞ CONVERTERS	DATA PROCESSING
	LIGHT TRANSMISSION	LALLEMAND CAMERAS	FEATURE IDENTIFICATION AND
	LUMINESCENCE PHOTOMETRY	LIGHT AMPLIFIERS MICROCHANNELS	LOCATION EXPER
	THOTOMETTI	PHOTOCATHODES	FRAMES (DATA PROCESSING) GEOMETRIC ACCURACY
ILLUMIN	IATORS		GRAY SCALE
GS	LIGHT SOURCES	IMAGE CORRELATORS	IMAGE ANALYSIS
	. ILLUMINATORS	UF SIMICOR (IMAGE CORRELATOR)	IMAGERY
	LIGHTING EQUIPMENT	SIMULTANEOUS IMAGE CORRELATOR	IMAGING TECHNIQUES
RT o	. ILLUMINATORS ∞ILLUMINATION	GS CORRELATORS . IMAGE CORRELATORS	MULTISENSOR APPLICATIONS
111 0	INCANDESCENCE	. IMAGE CORRELATORS RT HOLOGRAPHY	NAP-OF-THE-EARTH NAVIGATION ONBOARD DATA PROCESSING
	LUMINESCENCE		OPTICAL DATA PROCESSING
	LUMINESCENCE	IMAGING TECHNIQUES	OPTICAL DATA PROCESSING
		MAP MATCHING GUIDANCE	POINT SPREAD FUNCTIONS
ILLUSIO			

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# **IMAGE RECONSTRUCTION**

IMAGE PROCESSING-(CONT.) ∞ PROCESSING
PUSHBROOM SENSOR MODES RASTER SCANNING SPATIAL RESOLUTION

IMAGE RECONSTRUCTION
RT DISPLAY DEVICES

HOLOGRAPHY IMAGING TECHNIQUES PATTERN REGISTRATION

IMAGE RESOLUTION RESOLUTION

IMAGE RESOLUTION

ELECTRO-OPTICAL PHOTOGRAPHY GEOMETRIC ACCURACY IMAGE ANALYSIS MATCHING MULTISPECTRAL PHOTOGRAPHY PATTERN REGISTRATION SPATIAL RESOLUTION

IMAGE ROTATION
RT IMAGING TECHNIQUES
ROTATION

IMAGE TRANSDUCERS TRANSDUCERS
IMAGE TRANSDUCERS
CAMERA TUBES
IMAGING TECHNIQUES RT

LALLEMAND CAMERAS

IMAGE TUBES

ELECTRON TUBES
. IMAGE TUBES
. THERMICONS OPTICAL EQUIPMENT . IMAGE CONVERTERS IMAGE TUBES

THERMICONS CATHODE RAY TUBES DISPLAY DEVICES FLYING SPOT SCANNERS HEAD-UP DISPLAYS MONOSCOPES

IMAGE VELOCITY SENSORS

IMAGES MAGING TECHNIQUES ∞ SENSORS

IMAGERY

RT

IMAGERY

MAGERY AERIAL PHOTOGRAPHY ALL SKY PHOTOGRAPHY ASTRONOMICAL PHOTOGRAPHY BLACK AND WHITE PHOTOGRAPHY CHRONOPHOTOGRAPHY CINEMATOGRAPHY
CLOUD PHOTOGRAPHY COLOR PHOTOGRAPHY ELECTRO-OPTICAL PHOTOGRAPHY ELECTRON PHOTOGRAPHY HOLOGRAPHY

ACOUSTICAL HOLOGRAPHY ACOUSTICAL HOLOGRAPHY
MICROWAVE HOLOGRAPHY
SPECKLE HOLOGRAPHY
WHITE LIGHT HOLOGRAPHY
INFRARED IMAGERY
INFRARED PHOTOGRAPHY
COLOR INFRARED PHOTOGRAPHY

KINOFORM LUNAR PHOTOGRAPHY

MICROWAVE IMAGERY
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PIXELS RADAR IMAGERY RADAR PHOTOGRAPHY RADIOGRAPHY

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CHANGE DETECTION CONTOUR SENSORS DISPLAY DEVICES EARTH RESOURCES

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MULTISPECTRAL PHOTOGRAPHY MULTISPECTRAL RADAR PHOTOGRAPHY RADAR SIGNATURES SCENE ANALYSIS

SEA TRUTH

SIGNATURE ANALYSIS

IMAGES

OPTICAL IMAGES GS

. AFTERIMAGES . RETINAL IMAGES CONTOUR SENSORS RT DISPLAY DEVICES **EVAPOROGRAPHY** 

HALOS HELMET MOUNTED DISPLAYS ILLUSIONS

IMAGE ENHANCEMENT IMAGE VELOCITY SENSORS OPTICS PERCEPTION

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IMAGING RADAR

RT

GS IMAGING RADAR RADAR IMAGERY REMOTE SENSORS SIDE-LOOKING RADAR SYNTHETIC APERTURE RADAR

IMAGING SPECTROMETERS MEASURING INSTRUMENTS SPECTROMETERS

. . IMAGING SPECTROMETERS
IMAGING TECHNIQUES
REMOTE SENSING

SPECTRAL REFLECTANCE SPECTROPHOTOMETRY

IMAGING TECHNIQUES

GS IMAGING TECHNIQUES

. RASTER SCANNING
. SPECKLE HOLOGRAPHY ACOUSTIC MICROSCOPES
ACOUSTICAL HOLOGRAPHY
ADAPTIVE OPTICS
CHARGE INJECTION DEVICES

CROP IDENTIFICATION
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IMAGE FILTERS
IMAGE INTENSIFIERS
IMAGE MOTION COMPENSATION

IMAGE MOTION COMPENSATIONAGE PROCESSING
IMAGE RECONSTRUCTION
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OPTICS OPTICS

PATTERN REGISTRATION PHOTOGRAPHY

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SPATIAL RESOLUTION
STREAK PHOTOGRAPHY
SYNTHETIC APERTURES
TELEVISION SYSTEMS
ULTRASONIC SCANNERS VEGETATIVE INDEX X RAY IMAGERY

∞ IMBEDDINGS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS

LISTED BELOW)
ENCAPSULATING

IMBEDDINGS (MATHEMATICS)
INVARIANT IMBEDDINGS

IMBEDDINGS (MATHEMATICS)
GS GEOMETRY
. TOPOLOGY

IMBEDDINGS (MATHEMATICS)
INVARIANT IMBEDDINGS

∞ IMBEDDINGS STRANGE ATTRACTORS

IMBLMS

(INTEGRATED MEDICAL AND BEHAVIORAL LABORATORY MEASUREMENT SYSTEM) INTEG MED AND BEHAVIORAL LAB MEASUR SYSTEM BIOINSTRUMENTATION

UF

RT BIOMEDICAL DATA MEASURING INSTRUMENTS MEDICAL EQUIPMENT

IMCC (CONTROL CENTER)
USE INTEGRATED MISSION CONTROL CENTER

ME SATELLITE

INTERNATIONAL MAGNETOSPHERIC EXPLORER

IMIDES

NITROGEN COMPOUNDS GS IMIDES

BISMALEIMIDE SUCCINIMIDES

RT AMIDES

IMINES

SCHIFF BASES NITROGEN COMPOUNDS GS

IMINES

RT

IMLSS

(INTEGRATED MANEUVERING AND LIFE SUPPORT SYSTEM) SN UF

INTEGRATED MANEUVERING LIFE SUPPORT SYS SELF MANEUVERING UNITS

GS

. IMLSS
SUPPORT SYSTEMS
. LIFE SUPPORT SYSTEMS
. PORTABLE LIFE SUPPORT SYSTEMS IMLSS

ASTRONAUT MANEUVERING EQUIPMENT EXTRAVEHICULAR ACTIVITY
EXTRAVEHICULAR MOBILITY UNITS

IMMERSION
USE SUBMERGING

∞ SYSTEMS

# IMPACT TESTS

					7.0 i
IMMISCI USE	BILITY SOLUBILITY	IMP-I USE	EXPLORER 43 SATELLITE	IMPACT	LOADS-(CONT.) DYNAMIC PRESSURE FIBER ORIENTATION
USE	ANCE ELECTRICAL IMPEDANCE	IMP-J USE	EXPLORER 50 SATELLITE		LANDING LOADS LOADING RATE RANDOM LOADS
IMMOBIL RT	LIZATION DAMAGE	IMP-1 USE	EXPLORER 18 SATELLITE		SHOCK LOADS STRUCTURAL DESIGN CRITERIA
c	IMPAIRMENT ∞MOTION	IMP-2 USE	EXPLORER 21 SATELLITE	IMPACT GS	MELTS MELTS (CRYSTAL GROWTH)
IMMUNE GS	SYSTEMS PHYSIOLOGICAL DEFENSES	IMP-3		RT	. IMPACT MELTS CELESTIAL BODIES
RT	. IMMUNE SYSTEMS Antibodies	USE	EXPLORER 28 SATELLITE		HYPERVELOCITY IMPACT LUNAR ROCKS MELTING
	ANTIGENS IMMUNITY IMMUNOASSAY	IMP-4 USE	EXPLORER 34 SATELLITE		METEORITES MINERALS
	IMMUNOLOGY LEUKOCYTES LYMPHOCYTES	IMP-5 USE	EXPLORER 41 SATELLITE	IMPACT	PETROLOGY  PREDICTION
		IMP-6	EVOLODED 40 CATELLITE	UF	ARIP (IMPACT PREDICTION) AUTOMATIC ROCKET IMPACT
IMMUNIT RT	IMMUNE SYSTEMS	USE	EXPLORER 43 SATELLITE	GS	PREDICTIONS PREDICTIONS
۰	INFECTIOUS DISEASES INOCULATION ∞RESISTANCE	USE	EXPLORER 47 SATELLITE	RT	. IMPACT PREDICTION BALLISTIC TRAJECTORIES
	TOXINS AND ANTITOXINS	IMP-8 USE	EXPLORER 50 SATELLITE		DOWNRANGE GUIDANCE (MOTION) LASER GUIDANCE
IMMUNO UF	PLASMA RENIN ACTIVITY	IMPACT			MISSILE TRAJECTORIES RANGE SAFETY
GS RT	IMMUNOASSAY . RADIOIMMUNOASSAY ANTIGENS	GS	IMPACT . ECONOMIC IMPACT . ELECTRON IMPACT		REENTRY TRAJECTORY ANALYSIS
n,	ASSAYING BIOCHEMISTRY		. HYPERVELOCITY IMPACT . ION IMPACT	IMPACT	PRESSURES
	IMMUNE SYSTEMS IMMUNOLOGY		. POINT IMPACT . PROTON IMPACT	USE	IMPACT LOADS
	RADIOBIOLOGY	RT	DECELERATION HYDRODYNAMIC RAM EFFECT	IMPACT UF	RESISTANCE IMPACT SENSITIVITY
IMMUNO GS	LOGY MEDICAL SCIENCE		IMPINGEMENT MECHANICAL SHOCK	GS	SENSITIVITY . IMPACT RESISTANCE
ЯT	. IMMUNOLOGY ALLERGIC DISEASES		PENETRATION PERCUSSION PRESSURE		SHOCK RESISTANCE . IMPACT RESISTANCE
	ANAPHYLAXIS ANTIBODIES		SHOCK ABSORBERS SHOCK RESISTANCE	RT	CRASHWORTHINESS PROPELLANT SENSITIVITY
	ANTIGENS ANTISERUMS BIOCOMPATIBILITY		SHOCK WAVES STRESSES	·	©RESISTANCE TOLERANCES (PHYSIOLOGY)
œ	BIOLOGY IMMUNE SYSTEMS		ACCELERATION	IMPACT USE	SENSITIVITY IMPACT RESISTANCE
	IMMUNOASSAY PROPHYLAXIS	UF GS	IMPACT DECELERATION RATES (PER TIME)		STRENGTH
	RADIOIMMUNOASSAY VETERINARY MEDICINE	RT a	. ACCELERATION (PHYSICS) IMPACT ACCELERATION ∞ACCELERATION	GS	MECHANICAL PROPERTIES . IMPACT STRENGTH
IMP UF	INTERPLANETARY MONITORING		DECELERATION MECHANICAL SHOCK	RT	BRITTLE MATERIALS BRITTLENESS
GS	PLATFORM ARTIFICIAL SATELLITES		PHYSIOLOGICAL ACCELERATION RAILROAD HUMPING TESTS SHOCK ABSORBERS		DUCTILITY EARTHQUAKE RESISTANCE HARDNESS
	. LUNAR SATELLITES IMP	IMPACT	DAMAGE		NOTCH SENSITIVITY  RESISTANCE
	. SCIENTIFIC SATELLITES EXPLORER SATELLITES IMP	GS	DAMAGE . IMPACT DAMAGE		SHEAR PROPERTIES STRENGTH
	LUNAR SPACECRAFT . LUNAR SATELLITES		METEORITIC DAMAGE RAIN IMPACT DAMAGE		STRESS CONCENTRATION WAVE RESISTANCE
	IMP	RT	CRATERING CRATERS		TESTING MACHINES
IMP-A USE	EXPLORER 18 SATELLITE		EJECTA IMPACT TOLERANCES MARS CRATERS	RT	DROP TESTS FATIGUE TESTS MACHINERY
IMP-B	EVELOPED OF CATELLITE		METEOROID PROTECTION PLANETARY CRATERS		TEST EQUIPMENT
USE	EXPLORER 21 SATELLITE		DECELERATION	IMPACT GS	IMPACT TESTS
USE	EXPLORER 28 SATELLITE	USE	DECELERATION IMPACT ACCELERATION	RT	. CHARPY IMPACT TEST BRITTLENESS COMPRESSION TESTS
IMP-D USE	EXPLORER 33 SATELLITE	IMPACT GS	FUSION INERTIAL CONFINEMENT FUSION		DESTRUCTIVE TESTS DROP TESTS
IMP-E		RT	. IMPACT FUSION FUSION REACTORS		FATIGUE TESTS HARDNESS TESTS
USE	EXPLORER 35 SATELLITE	IMPACT UF	LOADS IMPACT PRESSURES	,	IMPACTORS LOAD TESTS ∞MATERIALS TESTS
USE	EXPLORER 34 SATELLITE	GS	LOADS (FORCES) . COMPRESSION LOADS	`	NOTCH SENSITIVITY NOTCH STRENGTH
IMP-G USE	EXPLORER 41 SATELLITE		IMPACT LOADS . DYNAMIC LOADS TRANSIENT LOADS		NOTCH TESTS SHOCK TESTS STRAIN RATE
IMP-H		RT	IMPACT LOADS BLAST LOADS		STRESS CONCENTRATION
USE	EXPLORER 47 SATELLITE		CONTACT LOADS	·	TOUGHNESS

## **IMPACT TOLERANCES**

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∞ GENERATORS

TURBINES

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ASYNCHRONOUS MOTORS INDIUM-TIN-OXIDE SEMICONDUCTORS ITO (SEMICONDUCTORS) ∞ ELECTRIC POWER
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© ROTATING ELECTRICAL MACHINES ORGANIC COMPOUNDS . CYCLIC COMPOUNDS INDIUM CHEMICAL ELEMENTS . INDIUM SYNCHRONOUS MOTORS HETEROCYCLIC COMPOUNDS . AZOLES METALS INDIUM INDUCTION SYSTEMS PYRROLES INTAKE SYSTEMS . . INDOLES ..... TRYPTOPHAN METHOXY SYSTEMS INDIUM ALLOYS INDUCTORS RT GS ARC GENERATORS
BALLASTS (IMPEDANCES) . INDIUM ALLOYS ALUMINUM ALLOYS RT INDONESIA CIRCUITS GALLIUM ALLOYS LEAD ALLOYS TIN ALLOYS LANDEORMS COILS . ISLANDS ELECTRIC ENERGY STORAGE ENERGY STORAGE MAGNET COILS TOROIDS NATIONS . INDONESIA INDIUM ANTIMONIDES

GS ANTIMONY COMPOUNDS
. ANTIMONIDES
. INDIUM ANTIMONIDES INDIAN OCEAN INDONESIAN SPACE PROGRAM RT INDUSTRIAL AREAS PACIFIC OCEAN CITIES
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### FACILITIES

CONSTRUCTION INDUSTRY INDIUM ANTIMONIDES
INDIUM ANTIMONIDES
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. INDONESIAN SPACE PRUGRAM INDUSTRIES LAND USE INDIUM ARSENIDES ARSENIC COMPOUNDS
. ARSENIDES MARKETING PALAPA SATELLITES MEGALOPOLISES REGIONAL PLANNING SHIPYARDS .. INDIUM ARSENIDES INDIUM COMPOUNDS PALAPA 2 SATELLITE INDIUM ARSENIDES SITE SELECTION URBAN DEVELOPMENT URBAN TRANSPORTATION INDOOR AIR POLLUTION RT MODFETS POLLUTION . ENVIRONMENT POLLUTION INDIUM COMPOUNDS
GS INDIUM COMPOUNDS AIR POLLUTION INDOOR AIR POLLUTION INDIUM ANTIMONIDES INDIUM ARSENIDES INDUSTRIAL ENERGY AIR QUALITY AIR SAMPLING RT ALLOCATIONS COMMERCIAL ENERGY INDIUM PHOSPHATES
INDIUM PHOSPHIDES BUILDINGS DISTRIBUTING
DOMESTIC ENERGY
ECONOMIC FACTORS INDIUM SULFIDES
INDIUM TELLURIDES INDUCED FLUID FLOW USE FLUID FLOW ∞ CHEMICAL COMPOUNDS ∞ GROUP 3A COMPOUNDS ~ ENERGY ENERGY CONSUMPTION ENERGY CONVERSION ∞ METAL COMPOUNDS **ELECTRICAL PROPERTIES** TRANSPORTATION ENERGY . PROXIMITY EFFECT (ELECTRICITY)
ELECTROMAGNETIC PROPERTIES INDIUM ISOTOPES
GS CHEMICAL ELEMENTS INDUSTRIAL MANAGEMENT
UF BUSINESS MANAGEMENT
GS MANAGEMENT
. INDUSTRIAL MANAGEMENT . NUCLIDES . INDUCTANCE
... PROXIMITY EFFECT (ELECTRICITY)
CAPACITANCE . RADIOACTIVE ISOTOPES RT ENGINEERING MANAGEMENT INVENTORY MANAGEMENT . INDIUM ISOTOPES ELECTRICAL IMPEDANCE METALS LC CIRCUITS
MAGNETIC INDUCTION
MAGNETIC PROPERTIES
REACTANCE . INVENTORY CONTROLS
PERSONNEL MANAGEMENT . INDIUM ISOTOPES PRODUCTION MANAGEMENT RESEARCH MANAGEMENT SYSTEMS MANAGEMENT INDIUM PHOSPHATES
GS INDIUM COMPOUNDS
. INDIUM PHOSPHATES
PHOSPHORUS COMPOUNDS RL CIRCUITS TRANSFORMERS UF FACTORIES . PHOSPHATES ∞ INDUCTION INDIUM PHOSPHATES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED:-CONSULT THE TERMS PLANTS (INDUSTRIES)
INDUSTRIAL PLANTS RECOMMENDED-CONSULT IN LISTED BELOW)
ARC GENERATORS
DERIVATION
INDUCTION (MATHEMATICS)
INFERENCE GS INDIUM PHOSPHIDES . FOUNDRIES CONSTRUCTION INDUSTRY INDIUM COMPOUNDS . INDIUM PHOSPHIDES RT ∞ FACILITIES PILOT PLANTS PHOSPHORUS COMPOUNDS . PHOSPHIDES INDIUM PHOSPHIDES INITIATION TRANSFERRED ELECTRON DEVICES MAGNETIC INDUCTION INDUSTRIAL SAFETY RT

NUMBER THEORY

NUMBER THEORY

INDUCTION (MATHEMATICS)

INDUSTRIAL SAFETY

ACCIDENTS BENZENE POISONING

RT

INDIUM SULFIDES
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SULFIDES

INDUSTRIAL SAFETY-(CONT.)
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MASS

MOMENTS OF INERTIA INERTIAL PLATFORMS-(CONT.)

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THREE AXIS STABILIZATION HEALTH PHYSICS HYDROCARBON POISONING ∞ MOTION
SIMILITUDE LAW INERTIAL REFERENCE SYSTEMS CELESTIAL REFERENCE SYSTEMS OCCUPATION **INERTIA BONDING** ∞ REFERENCE SYSTEMS REACTOR SAFETY BONDING GS RELATIVITY INERTIA BONDING INDUSTRIAL WASTES
GS WASTES
. INDUSTRIAL WASTES
RT INDUSTRIES JOINING METAL-METAL BONDING INERTIAL UPPER STAGE
UF INTERIM UPPER STAGE (STS) INERTIA MOMENTS IUS
INTERIM STAGES (SPACECRAFT)
INERTIAL UPPER STAGE
ORBIT TRANSFER VEHICLES
RECOVERABLE SPACECRAFT MOMENTS OF INERTIA LANDFILLS USE GS LIQUID WASTES SOLID WASTES WASTE DISPOSAL INERTIA PRINCIPLE GS INFRTIA REUSABLE SPACECRAFT SPACE SHUTTLE ORBITERS SPACE SHUTTLES SPACE TRANSPORTATION WASTE UTILIZATION WASTE WATER INERTIA PRINCIPLE .. MACH INERTIA PRINCIPLE EQUATIONS OF MOTION MOMENTS OF INERTIA INDUSTRIES SPACE TRANSPORTATION SYSTEM SPACE TUGS INDUSTRIES AEROSPACE INDUSTRY
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USE INERTIAL PLATFORMS . CONTACT DERMATITIS FUNGAL DISEASES QUARK PARTON MODEL INERTIAL NAVIGATION
GS NAVIGATION HEPATITIS MENINGITIS INELASTIC STRESS CYCLIC LOADS MATHEMATICAL MODELS NAVIGATION
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. ASTROGUIDE NAVIGATION SYSTEM
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. INERT ATMOSPHERE RADIO NAVIGATION SCHULER TUNING INFERENCE ASSUMPTIONS DEDUCTION SPACE NAVIGATION
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MINDUCTION RARE GASES INERTIA INERTIAL FORCES INERTIAL PLATFORMS INFESTATION GS. INERTIAL MEASURING UNITS INSECT DAMAGE INERTIA UF INERTIA PRINCIPLE
. MACH INERTIA PRINCIPLE INERTIAL MEASURING UNITS
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∞ FORCE FROUDE NUMBER

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BOLLWORMS CHIRONOMUS FLIES

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GS AIRFOILS SELECTIVE DISSEMINATION OF INFORMATION ∞ STRUCTURES THIN AIRFOILS THIN WINGS TIRES VARIABLE GEOMETRY STRUCTURES TECHNOLOGY TRANSFER INFINITE SPAN WINGS INFORMATION MANAGEMENT INFLATING (EXCLUDES ECONOMIC INFLATION) MANAGEMENT
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RT

RT

RT

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RT

ВT

GS RADAR

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ED REFLECTION
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#### **INFRARED SCANNERS**

INFRARED SCANNERS

UF INFRARED HORIZON SCANNERS
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. ASTRONOMICAL OBSERVATORIES
. ASTRONOMICAL SATELLITES
. INFRARED SPACE OBSERVATORY INFRARED SUPPRESSION
RT AFTERBURNING INHALATION RESPIRATION USE AIRCRAFT DETECTION AIRCRAFT ENGINES (ISO) COOLING SYSTEMS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) TELESCOPES EXHAUST GASES . SPACEBORNE TELESCOPES
. INFRARED SPACE OBSERVATORY EXHAUST NOZZLES HEAT SHIELDING ATTENUATION
CORROSION PREVENTION
DETACHMENT
DITHERS (ISO) EUROPEAN SPACE PROGRAMS JET ENGINES RT JET EXHAUST INFRARED ASTRONOMY SPACEBORNE ASTRONOMY REACTION PRODUCTS SUPPRESSORS FRUSTRATION
HANDICAPS
INHIBITION (PSYCHOLOGY)
INHIBITORS TEMPERATURE CONTROL INFRARED SPECTRA
GS SPECTRA INFRARED TELESCOPES
GS TELESCOPES . RADIATION SPECTRA
.. ELECTROMAGNETIC SPECTRA INTROVERSION LETHARGY . INFRARED TELESCOPES
. . SPACE INFRARED TELESCOPE INFRARED SPECTRA PASSIVITY PREVENTION ABSORPTION FACILITY ASTRONOMY EMISSION SPECTRA
INFRARED PHOTOMETRY
INFRARED SIGNATURES
LINE SPECTRA RT ∞ REDUCTION STOPPING ASTROPLANE INFRARED TRACKING

GS TRACKING (POSITION)
INFRARED TRACKING

RT ANTIMISSILE MISSILES
COMPENSATORY TRACKING MICROWAVE SPECTRA
MOLECULAR SPECTRA
SOLAR SPECTRA
STELLAR SPECTRA INHIBITION (PSYCHOLOGY) CONDITIONING (LEARNING) 
∞ INHIBITION INHIBITORS HOMING DEVICES INHIBITORS . WEAR INHIBITORS GS INFRARED SPECTROMETERS MISSILE TRACKING OPTICAL TRACKING PURSUIT TRACKING MEASURING INSTRUMENTS
. OPTICAL MEASURING INSTRUMENTS ADDITIVES ANTIDOTES INFRARED SPECTROMETERS
.. FILTER WHEEL INFRARED
SPECTROMETERS
RADIATION MEASURING INSTRUMENTS RADIOMETERS ANTIFOULING ANTIICING ADDITIVES
ANTIOXIDANTS INFRARED WINDOWS APERTURES LASERS CASE BONDED PROPELLANTS . . ACTINOMETERS . . . INFRARED SPECTROMETERS CATALYSTS ~ WINDOWS COATINGS INFRARED INSTRUMENTS
INFRARED SPECTROMETERS CORROSION PREVENTION 
∞ INHIBITION INFRASONIC FREQUENCIES SPECTROMETERS
INFRARED SPECTROMETERS FREQUENCIES
. INFRASONIC FREQUENCIES NEUTRALIZERS PACKAGING . . . FILTER WHEEL INFRARED SPECTROMETERS RT PASSIVITY PROPELLANT ADDITIVES
PROPELLANT DECOMPOSITION
PROPELLANT STORABILITY OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS ∞ INGESTION INFRARED SPECTROMETERS
. FILTER WHEEL INFRARED (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS RETARDANTS SILENCERS SPECTROMETERS EBERT SPECTROMETERS LISTED BELOW.
INGESTION (BIOLOGY) SOLID PROPELLANT IGNITION SOLID PROPELLANTS

RT

INGESTION (ENGINES)

RT

SOLAR SPECTROMETERS

#### **INLET PRESSURE**

INJECTION GUIDANCE-(CONT.)
RT ASCENT TRAJECTORIES
CELESTIAL NAVIGATION INJURIES-(CONT.) INHIBITORS-(CONT.)
SUPPRESSORS FROSTBITE LESIONS COMMAND GUIDANCE . PULMONARY LESIONS NOISE INJURIES INHOMOGENEITY
UF NONHOMOGENEITY PARACHUTING INJURY PARALYSIS MIDCOURSE GUIDANCE RENDEZVOUS GUIDANCE DEFECTS HETEROGENEITY HENDEZVOUS GUIDANCE SATELLITE GUIDANCE SPACECRAFT GUIDANCE TRANSEARTH INJECTION TRANSLUNAR INJECTION RADIATION INJURIES WHIPLASH INJURIES NONUNIFORMITY ACCIDENTS ∞BLISTERS INHOUR EQUATION ∞ EQUATIONS
NUCLEAR REACTIONS
NUCLEAR REACTORS CHEMICAL DEFENSE DAMAGE INJECTION LASERS
GS STIMULATED EMISSION DEVICES DEATH DIAGNOSIS REACTIVITY LASERS REACTOR PHYSICS FOREIGN BODIES HAZARDS INJECTION LASERS GALLIUM ARSENIDE LASERS
GALLIUM ARSENIDES
INJECTION LOCKING ŔΤ HEMORRHAGES IMPAIRMENT INITIAL VALUE PROBLEMS
USE BOUNDARY VALUE PROBLEMS SEMICONDUCTOR LASERS SABOTAGE VETERINARY MEDICINE INITIATION INJECTION LOCKING

RT CARRIER INJECTION
INJECTION LASERS
LASER MODE LOCKING WOUND HEALING ACTIVATION ACTUATION DETONATION INKS ∞ GENERATION DRAWINGS ∞ INDUCTION GRAPHIC ARTS INOCULATION NUCLEATION INJECTION MOLDING PIGMENTS FORMING TECHNIQUES PRINTING © PRIMING
REACTOR STARTUP TESTS CERAMICS RT STARTING STIMULATION INLAND WATERS DIES GS WATER EXTRUDING INLAND WATERS
. GROUND WATER MELTING MOLDING MATERIALS ∞ INITIATORS INS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RT GREAT LAKES (NORTH AMERICA) GREAT SALT LAKE (UT) MOLDS PLASTICS LAKES LISTED BELOW) RIVERS RT INJECTORS SPRINGS (WATER)
WATER POLLUTION
WATER RESOURCES
WATER RUNOFF INITIATORS (EXPLOSIVES) STYPHNATES INJECTORS . VORTEX INJECTORS BLOWERS CARBURETORS RT INITIATORS (EXPLOSIVES)

UF ELECTROEXPLOSIVE DEVICES
GS EXPLOSIVE DEVICES
. INITIATORS (EXPLOSIVES)
. BOOSTERS (EXPLOSIVES)
. CAPS (EXPLOSIVES) **EJECTORS FEEDERS** INLET AIRFRAME CONFIGURATIONS
GS INTAKE SYSTEMS FUEL INJECTION FUEL SYSTEMS . AIR INTAKES
... INLET AIRFRAME CONFIGURATIONS INJECTION DETONATORS
EXPLODING WIRES
PRIMERS (EXPLOSIVES) JET FLOW BYPASS RATIO ENGINE INLETS JET MIXING FLOW ∞JET NOZZLES FLOW GEOMETRY HYPERSONIC INLETS ∞JETS IGNITERS NOZZLE FLOW INLET FLOW INLET NOZZLES INITIATORS (EXPLOSIVES) BOOSTERS (EXPLOSIVES) CAPS (EXPLOSIVES) ∞ NOZZLES ORIFICES NOSE INLETS PUMPS DETONATORS SIDE INLETS EXPLODING WIRES
PRIMERS (EXPLOSIVES) SPRAY NOZZLES SUPERSONIC INLETS FUSES (ORDNANCE) INJUN EXPLORER INLET FLOW EXPLORER 25 SATELLITE ∞INITIATORS FLUID FLOW **PYROTECHNICS** . INLET FLOW
BYPASS RATIO

∞ DIFFUSERS
DUMP COMBUSTORS INJUN SATELLITES

GS ARTIFICIAL SATELLITES STYPHNATES RT INJUN SATELLITES
. EXPLORER 25 SATELLITE INJECTION INJECTION FLOW GEOMETRY CARRIER INJECTION FLUID INJECTION INJUN 1 SATELLITE INJUN 3 SATELLITE FLUID INJECTION HEAD FLOW GAS INJECTION INJUN 4 SATELLITE INLET AIRFRAME CONFIGURATIONS INTAKE SYSTEMS LIQUID INJECTION

DEEP WELL INJECTION (WASTES)

WATER INJECTION INJUN 1 SATELLITE
GS ARTIFICIAL SATELLITES
. INJUN SATELLITES
. INJUN 1 SATELLITE ∞ PRESSURE DROP SUPERSONIC INLETS FUEL INJECTION VORTEX GENERATORS ION INJECTION SECONDARY INJECTION TRANSEARTH INJECTION INLET NOZZLES
RT AIR INTAKES INJUN 3 SATELLITE TRANSLUNAR INJECTION ARTIFICIAL SATELLITES
. INJUN SATELLITES ANNULAR NOZZLES BYPASS RATIO BARRITT DIODES RT **BLOWING** INJUN 3 SATELLITE CONICAL NOZZLES

DIFFUSERS BOUNDARY LAYER SEPARATION ∞ CHARGING INJUN 4 SATELLITE FEEDING (SUPPLYING) ENGINE INLETS ARTIFICIAL SATELLITES
. INJUN SATELLITES EXHAUST NOZZLES FILLING INLET AIRFRAME CONFIGURATIONS INTAKE SYSTEMS FLUID FLOW IMPLANTATION INJUN 4 SATELLITE INTERNAL COMPRESSION INLETS ... NOZZLES INJECTORS INJUN 5 SATELLITE
USE EXPLORER 40 SATELLITE INPUT PERFORATING SUPPLYING OPENINGS PIPE NOZZLES **INJURIES** INJECTION CARBURETORS
USE CARBURETORS INJURIES INLET PRESSURE GS BACK INJURIES BAROTRAUMA PRESSURE . INLET PRESSURE GS FUEL INJECTION BRAIN DAMAGE BURNS (INJURIES) PRESSURE GRADIENTS
PRESSURE RECOVERY INJECTION GUIDANCE GUIDANCE (MOTION)
. INJECTION GUIDANCE CRASH INJURIES EJECTION INJURIES STAGNATION PRESSURE WATER PRESSURE

# INLET TEMPERATURE

INPUT/OUTPUT ROUTINES-(CONT.)
INPUT/OUTPUT ROUTINES INORGANIC COMPOUNDS-(CONT.) INLET TEMPERATURE
GS TEMPERATURE INTERMETALLICS MOLTEN SALTS OPERATING SYSTEMS (COMPUTERS)
RANDOM ACCESS . INLET TEMPERATURE AIR INTAKES ∞ SALTS RT ∞ ROUTINES ENGINE INLETS INORGANIC MATERIALS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED CONSULT THE TERMS INSAT SATELLITES GAS TEMPERATURE INTAKE SYSTEMS INDIAN SPACECRAFT LISTED BELOW) INSECT DAMAGE INLETS (DEVICES)
USE INTAKE SYSTEMS RΤ ~MATERIALS MATERIALS
NONFLAMMABLE MATERIALS
REFRACTORY MATERIALS
THERMOCHROMATIC MATERIALS
VITREOUS MATERIALS INFESTATION INSECTICIDES INLETS (TOPOGRAPHY) POISONS PESTICIDES INLETS (TOPOGRAPHY) INORGANIC NITRATES
GS NITROGEN COMPOUNDS
. NITRATES INSECTICIDES BAYOUS .. COOK INLET (AK)
BAYS (TOPOGRAPHIC FEATURES) DIELDRIN ENDRIN ENTOMOLOGY INORGANIC NITRATES DELAWARE BAY (US) AMMONIUM NITRATES
HYDRAZINE NITRATE TOXICOLOGY FIORDS **GULFS** LAGOONS POTASSIUM NITRATES SILVER NITRATES PERSIAN GULF SAGINAW BAY (MI) SOUNDS (TOPOGRAPHIC FEATURES) ANIMALS SODIUM NITRATES INVERTEBRATES ARTHROPODS INSECTS INORGANIC PEROXIDES SUPEROXIDES CHALCOGENIDES BEES INLIERS (LANDFORMS) UF GS BOLLWORMS CHIRONOMUS FLIES GS LANDFORMS INLIERS (LANDFORMS) OXIDES ANHYDRIDES COCKROACHES FROSION PEROXIDES
INORGANIC PEROXIDES COLFORTERA GEOLOGICAL FAULTS GFOLOGY PETROGRAPHY ORGANIC PEROXIDES TRIBOLIA . BOLL WEEVILS CRICKETS DROSOPHILA PETROLOGY ROCK INTRUSIONS INORGANIC SULFIDES CHALCOGENIDES . SULFIDES FIREFLIES GRASSHOPPERS LOCUSTS STRUCTURAL PROPERTIES (GEOLOGY) INORGANIC SULFIDES
BARIUM SULFIDES
BISMUTH SULFIDES
CADMIUM SULFIDES INNER RADIATION BELT MOTHS . SILKWORMS ENVIRONMENTS INNER RADIATION BELT ENTOMOLOGY CALCIUM SULFIDES COPPER SULFIDES INFESTATION CHARGED PARTICLES . MAGNETICALLY TRAPPED PARTICLES
. RADIATION BELTS LARVAE PUPA **ENARGITE** HYDROGEN SULFIDE . INNER RADIATION BELT
TRAPPED PARTICLES
. MAGNETICALLY TRAPPED PARTICLES
. RADIATION BELTS INDIUM SULFIDES LEAD SULFIDES INSENSITIVITY SENSITIVITY MOLYBDENUM SULFIDES
. MOLYBDENUM DISULFIDES USF INNER RADIATION BELT POLYSULFIDES STRONTIUM SULFIDES INSERTION COLLATING ARTIFICIAL RADIATION BELTS OUTER RADIATION BELT ZINC SULFIDES . WURTZITE EMBEDDING GRAFTING PROTON BELTS ∞ RADIATION .... ZINCBLENDE SULFUR COMPOUNDS IMPLANTATION SINGLE EVENT UPSETS **IMPREGNATING** SULFIDES
. INORGANIC SULFIDES INSERTS NETWORK ANALYSIS INOCULATION BARIUM SULFIDES BISMUTH SULFIDES TRANSMISSION LOSS SEEDING (INOCULATION)
CRYSTAL GROWTH BT CADMIUM SULFIDES
CALCIUM SULFIDES INSERTION LOSS CRYSTALLIZATION ENERGY DISSIPATION IMMUNITY COPPER SULFIDES
. ENARGITE LOSSES INITIATION TRANSMISSION LOSS NUCLEATION HYDROGEN SULFIDE VACCINES INDIUM SULFIDES INSERTS LEAD SULFIDES
MOLYBDENUM SULFIDES INSERTS . NOZZLE INSERTS INOCULUM SERUMS GS MOLYBDENUM DISULFIDES ACCESSORIES BUSHINGS . INOCULUM VACCINES **POLYSULFIDES** STRONTIUM SULFIDES
ZINC SULFIDES FASTENERS FITTINGS INOCULUM RT ANTIBODIES INSERTION LININGS ANTIGENS ZINCBLENDE PHYSIOLOGICAL DEFENSES SPACERS INOSITOLS SPOOLS ORGANIC COMPOUNDS
. CARBOHYDRATES INORGANIC CHEMISTRY WASHERS (SPACERS) ANALYTICAL CHEMISTRY 
∞CHEMISTRY . . SUGARS INSHORE ZONES ... INOSITOLS BEACHES INORGANIC COATINGS COATINGS INPUT INSOLATION INORGANIC COATINGS ACCUMULATIONS GREENHOUSE EFFECT ANODIC COATINGS COLLECTION METEOROLOGY .. CERAMIC COATINGS ANTIRADAR COATINGS FEEDING (SUPPLYING) SOLAR HEATING RT FILLING SOLAR RADIATION SUNLIGHT PROTECTIVE COATINGS INJECTION LOADING INORGANIC COMPOUNDS
GS INORGANIC COMPOUNDS INSOMNIA READING REPLENISHMENT GS SLEEP AMMONIA INSOMNIA LIQUID AMMONIA SUPPLYING SLEEP DEPRIVATION ACIDS

INPUT/OUTPUT ROUTINES

COMPUTER PROGRAMS

COMPUTER SYSTEMS PROGRAMS

INSPECTION

INSPECTION

∞ BASES

∞ CHEMICAL COMPOUNDS FLAME RETARDANTS INSPECTION-(CONT.)
INFRARED INSPECTION
X RAY INSPECTION ACCEPTABILITY RΤ CHECKOUT CHEMICAL TESTS
CONSTRUCTION DETECTION ENDOSCOPES EVALUATION EXAMINATION IDENTIFYING NONDESTRUCTIVE TESTS PERFORMANCE TESTS
QUALITY CONTROL
SAMPLING SPECIFICATIONS STANDARDS STATIC TESTS STATISTICAL ANALYSIS SURVEILLANCE TOLERANCES (MECHANICS)
ULTRASONIC FLAW DETECTION

INSPECTOR SATELLITE
GS ARTIFICIAL SATELLITES
. INSPECTOR SATELLITE
MILITARY SPACECRAFT RECONNAISSANCE SPACECRAFT
. INSPECTOR SATELLITE

INSPIRATION INTELLECT MENTAL PERFORMANCE **PSYCHOLOGY** 

INSTABILITY
USE STABILITY

INSTALLATION

INSTALLING INSTALLATION MANUALS DOCUMENTS

. MANUALS INSTALLATION MANUALS

INSTALLING

INSTALLATION UF ASSEMBLING CONSTRUCTION LOOK ANGLES (ELECTRONICS)
MAINTENANCE RELOCATION REPLACING RETROFITTING

INSTANTONS

ONS
FIELD THEORY (PHYSICS)
OUANTUM CHROMODYNAMICS
INSTANTONS
ELEMENTARY PARTICLES
PLASMA PHYSICS
QUARKS

INSTITUTIONS

INSTITUTIONS
. BUREAUS (ORGANIZATIONS)
FEDERATIONS RT

TEAMS

INSTRUCTION SETS (COMPUTERS)
RT ALPHANUMERIC CHARACTERS BOOLEAN ALGEBRA COMPUTER PROGRAMS MATHEMATICAL LOGIC

INSTRUCTIONS EDUCATION

INSTRUCTORS PERSONNEL

GS INSTRUCTORS RI **FDUCATION** LEARNING SCHOOLS STUDENTS

TRAINING EVALUATION UNIVERSITIES

INSTRUMENT APPROACH

APPROACH
INSTRUMENT APPROACH RT AIRCRAFT APPROACH SPACING INSTRUMENT APPROACH-(CONT.) AIRCRAFT INSTRUMENTS
APPROACH CONTROL APPROACH INDICATORS
BLIND LANDING FLIGHT CONTROL FLIGHT INSTRUMENTS GLIDE PATHS LANDING AIDS

LANDING RADAR NIGHT FLIGHTS (AIRCRAFT)

INSTRUMENT COMPENSATION
GS INSTRUMENT COMPENSATION
. TEMPERATURE COMPENSATION

ADAPTIVE OPTICS CALIBRATING ∞ COMPENSATION

ERROR CORRECTING DEVICES

INSTRUMENT DRIFT
USE DRIFT (INSTRUMENTATION)

INSTRUMENT ERRORS GS FRRORS

INSTRUMENT ERRORS

RT BIAS BORESIGHT ERROR CALIBRATING DRIFT (INSTRUMENTATION)
LINEARITY

OPTICAL CORRECTION PROCEDURE SPECTRAL SENSITIVITY

UF IFR (RULES) UF GS BILLES

. FLIGHT RULES

.. INSTRUMENT FLIGHT RULES
AIR NAVIGATION RT

AIR TRAFFIC CONTROL APPROACH CONTROL BEACONS BLIND LANDING FLIGHT CONDITIONS
FLIGHT INSTRUMENTS FLIGHT PLANS LANDING LOW VISIBILITY

INSTRUMENT LANDING SYSTEMS

ILS (LANDING SYSTEMS)
LANDING AIDS UF GS

INSTRUMENT LANDING SYSTEMS . ALL-WEATHER LANDING SYSTEMS
. AUTOMATIC LANDING CONTROL
AIR TRAFFIC CONTROL
AIRCRAFT GUIDANCE
AIRCRAFT INSTRUMENTS

RT AIRCRAFT LANDING AIRPORTS

APPROACH CONTROL APPROACH INDICATORS BLIND LANDING
DISPLAY DEVICES
FLIGHT CONTROL
FLIGHT INSTRUMENTS GLIDE PATHS
GROUND BASED CONTROL

INSTRUMENTS

LANDING
LANDING INSTRUMENTS NIGHT FLIGHTS (AIRCRAFT) RADAR

RADAR APPROACH CONTROL RADIO ALTIMETERS RADIO BEACONS

∞ SYSTEMS TRACKING (POSITION)

INSTRUMENT ORIENTATION

ALIGNMENT ATTITUDE (INCLINATION)

BEARING (DIRECTION)
DIRECTIVITY LOOK ANGLES (ELECTRONICS)

∞ ORIENTATION

**POSITIONING** 

INSTRUMENT PACKAGES
GS PACKAGES
. INSTRUMENT PACKAGES
. APOLLO LUNAR SURFACE

EXPERIMENTS PACKAGE

EASEP

INSTRUMENT PACKAGES-(CONT.)

RENT PACKAGES-(CONT.)
.. EREP
AMPS (SATELLITE PAYLOAD)
AUTOMATIC WEATHER STATIONS
DATA COLLECTION PLATFORMS
LOCAL SCIENTIFIC SURVEY MODULE

MODILLES

MOLECULAR SHIELDS
OCEAN DATA ACQUISITIONS SYSTEMS
ORBITING FROG OTOLITH PAYLOAD ASSIST MODULE SATELLITE-BORNE INSTRUMENTS

SPACECRAFT INSTRUMENTS
WEATHER STATIONS

INSTRUMENT RECEIVERS

CONTROLLERS ∞ DETECTORS DISPLAY DEVICES INDICATING INSTRUMENTS

SINSTRUMENTS ISOTROPIC TURBULENCE
MEASURING INSTRUMENTS RECEIVERS
RECORDING INSTRUMENTS TRANSDUCERS

INSTRUMENT TRANSFORMERS
GS TRANSFORMERS
. INSTRUMENT TRANSFORMERS

∞ CONVERTERS RESOLVERS

INSTRUMENT TRANSMITTERS
GS TRANSMITTERS

. INSTRUMENT TRANSMITTERS
CONTROLLERS

∞INSTRUMENTS
MEASURING INSTRUMENTS
RECORDING INSTRUMENTS TRANSDUCERS

INSTRUMENTAL ANALYSIS
USE ANALYZING
AUTOMATION

INSTRUMENTATION

INSTRUMENTS

∞ INSTRUMENTS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
INSTRUMENTATION

ŲF RT ACTUATORS
ADVANCED RANGE INSTRUMENTATION

SHID

AIRCRAFT INSTRUMENTS APOLLO LUNAR SURFACE EXPERIMENTS
PACKAGE
AUTOMATIC CONTROL

BIOINSTRUMENTATION BUBBLE TECHNIQUE CONTROLLERS DENSIMETERS

DISPLAY DEVICES
DRAG FORCE ANEMOMETERS

FREP FLIGHT INSTRUMENTS FORCE VECTOR RECORDERS

HAPLOSCOPES HELIOSTATS

HELIOSTATS
HELMET MOUNTED DISPLAYS
INDICATING INSTRUMENTS
INSTRUMENT LANDING SYSTEMS
INSTRUMENT RECEIVERS
INSTRUMENT TRANSMITTERS
LASER ALTIMETERS
MEASURING INSTRUMENTS
METEOROLOGICAL INSTRUMENTS
MEDDOWAYS ESPACES

MICROWAVE SENSORS MONITORS

NAVIGATION INSTRUMENTS OCULOMETERS

PACKAGES
PROPELLANT ACTUATED INSTRUMENTS

PHOPELLANT ACTUATED INSTHUM RECORDING INSTRUMENTS REMOTE CONTROL ROCKET-BORNE INSTRUMENTS SATELLITE INSTRUMENTS SATELLITE-BORNE INSTRUMENTS

**SCATTEROMETERS** 

# **INSULATED STRUCTURES**

INTEGRAL EQUATIONS-(CONT.)
CALCULUS OF VARIATIONS
DIFFERENTIAL EQUATIONS INSURANCE (CONTRACTS)-(CONT.) INSTRUMENTS-(CONT.) SPACE LAW SIM SODAR DISTRIBUTED PARAMETER SYSTEMS SOUND DETECTING AND RANGING INTAKE SYSTEMS MEQUATIONS
MELLIN TRANSFORMS
METHOD OF MOMENTS
NONLINEAR EQUATIONS
PERCUS METHOD INDUCTION SYSTEMS
INLETS (DEVICES)
INTAKE SYSTEMS
. AIR INTAKES SPACECRAFT INSTRUMENTS SURGICAL INSTRUMENTS TRANSDUCERS TRANSMITTERS AIR INTAKES
ENGINE INLETS
HYPERSONIC INLETS
INLET AIRFRAME CONFIGURATIONS
SUPERSONIC INLETS TURBINE INSTRUMENTS
ULTRASONIC DENSIMETERS RANGE (EXTREMES) SCHMIDT METHOD TRANSPORT THEORY ∞ INSULATED STRUCTURES

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED--CONSULT THE TERMS

LISTED BELOW) CONICAL INLETS
HELICAL INDUCERS INTEGRAL FUNCTIONS INTERNAL COMPRESSION INLETS NOSE INLETS ENTIRE FUNCTIONS DIELECTRICS ELECTRICAL INSULATION RT INTEGRAL ROCKET RAMJETS . SIDE INLETS
AERODYNAMIC CONFIGURATIONS ENGINES

AIR BREATHING ENGINES

GAS TURBINE ENGINES

JET ENGINES HEAT RADIATORS HEAT SHIELDING RT ANNULAR DUCTS
BYPASS RATIO
COOLING SYSTEMS
DUCT GEOMETRY HYPERSONIC VEHICLES INSULATION JET ENGINES
... RAMJET ENGINES
... INTEGRAL ROCKET RAMJETS
INTERNAL COMBUSTION ENGINES
. GAS TURBINE ENGINES INSULATION
RADIATION SHIELDING
REENTRY SHIELDING
REENTRY VEHICLES
SPACECRAFT SHIELDING DUCTED BODIES DUCTS ENTRANCES
EXHAUST SYSTEMS
FEED SYSTEMS
FEEDERS JET ENGINES . RAMJET ENGINES INSULATING MATERIALS
USE INSULATION .... INTEGRAL ROCKET RAMJETS
SOLID PROPELLANT ROCKET ENGINES FUEL SYSTEMS RT TURBINE ENGINES INSULATION INLET PLOW INLET NOZZLES INLET TEMPERATURE MANIFOLDS (MATERIAL)
INSULATING MATERIALS
INSULATION INTEGRAL TRANSFORMATIONS UF GS TRANSFORM INTEGRALS ANALYSIS (MATHEMATICS) UF GS ANALYSIS (MATHEMATICS)
FUNCTIONAL ANALYSIS
INTEGRAL TRANSFORMATIONS
FOURIER TRANSFORMATION
HILBERT TRANSFORMATION
LAPLACE TRANSFORMATION
TRANSFORMATIONS
INTEGRAL TRANSFORMATIONS
FOURIER TRANSFORMATIONS
FOURIER TRANSFORMATION
HILBERT TRANSFORMATION
LAPLACE TRANSFORMATION
CONVOLUTION INTEGRALS **OPENINGS** ELECTRICAL INSULATION MULTILAYER INSULATION PIPE NOZZLES PLENUM CHAMBERS RAMPS (STRUCTURES) . THERMAL INSULATION ABSORBERS (MATERIALS) RT ASBESTOS
CEILINGS (ARCHITECTURE)
COMPOSITE MATERIALS ∞SYSTEMS ∞WATER INTAKES CONCRETES CONSTRUCTION MATERIALS INTASAT SATELLITE
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. ENVIRONMENTAL RESEARCH DAMPING
HONEYCOMB STRUCTURES
INSULATED STRUCTURES
INSULATORS SATELLITES
... INTASAT SATELLITE
EARTH IONOSPHERE
LOWER ATMOSPHERE CONVOLUTION INTEGRALS LIGHTHILL METHOD OPERATORS (MATHEMATICS) RT INTERLAYERS ISOLATION ISOLATORS MAGNETIC FIELDS TROPOSPHERE JACKETS LINING PROCESSES INTEGRALS INTEGRALS
. CONVOLUTION INTEGRALS LININGS ∞ MATERIALS INTEG MED AND BEHAVIORAL LAB MEASUR DIFFERENTIAL EQUATIONS FUNCTIONALS RT SYSTEM MICARTA OXIDES
POTTING COMPOUNDS
PROTECTION
SUPPRESSORS IMBLMS INTEGRAL CALCULUS ∞ MATHEMATICS INTEG PROGRAM FOR AEROSPACE VEH DESIGN VERMICULITE WATERPROOFING INTEGRATED CIRCUITS
UF MONOLITHIC CIRCUITS INTEGERS CIRCUITS
INTEGRATED CIRCUITS NUMBER THEORY
. INTEGERS
REAL NUMBERS
. INTEGERS ĞS CEXCLUDES THERMAL
INSULATION-LIMITED TO DEVICES
COMPOSED OF ELECTRICALLY
INSULATIVE MATERIALS) DTL INTEGRATED CIRCUITS ENCAPSULATED MICROCIRCUITS LARGE SCALE INTEGRATION
LINEAR INTEGRATED CIRCUITS
MEDIUM SCALE INTEGRATION
TTL INTEGRATED CIRCUITS RT ARITHMETIC COMPLEX NUMBERS **ATTENUATORS** RT CONGRUENCES DIELECTRICS DIGITS .. TTL INTEGRATED CIRCUITS
.. VERY LARGE SCALE INTEGRATION
.. VHSIC (CIRCUITS)
BURN-IN
CHARGE FLOW DEVICES
CHIPS (BLECTRONICS)
CHIPS (MEMORY DEVICES)
ELECTRONIC PACKAGING
INTEGRATED OPICS ELECTRIC CONDUCTORS
ELECTRICAL INSULATION ∞ NUMBERS INSULATION TRANSMISSION LINES INTEGRAL CALCULUS ANALYSIS (MATHEMATICS)
. CALCULUS CALCULUS
REAL VARIABLES
. MEASURE AND INTEGRATION
. INTEGRAL CALCULUS INSULIN DRUGS INTEGRATED OPTICS ION IMPLANTATION INSULIN SECRETIONS MICROCHANNEL PLATES
MICROMINIATURIZATION
MICROPROCESSORS ENDOCRINE SECRETIONS AREA RT DIFFERENTIAL CALCULUS INSULIN INTEGRALS
J INTEGRAL DIABETES MELLITUS MICROSTRIP DEVICES
MOLECULAR ELECTRONICS NUMERICAL INTEGRATION OPERATIONAL CALCULUS INSURANCE (CONTRACTS)
GS CONTRACTS OPTOELECTRONIC DEVICES
PHOTOMASKS . INSURANCE (CONTRACTS)
AGREEMENTS INTEGRAL EQUATIONS

UF INTEGRODIFFERENTIAL EQUATIONS
GS ANALYSIS (MATHEMATICS)
. FUNCTIONAL ANALYSIS
. INTEGRAL EQUATIONS
. FREDHOLM EQUATIONS PRINTED CIRCUITS THICK FILMS AIR LAW AIRCRAFT ACCIDENT INVESTIGATION THIN FILMS
TRANSISTOR CIRCUITS AIRCRAFT ACCIDENTS
ASSURANCE
ECONOMIC FACTORS
EXTENSIONS INTEGRATED ENERGY SYSTEMS J INTEGRAL SINGULAR INTEGRAL EQUATIONS COMMUNITIES
ELECTRIC POWER PLANTS
ENERGY CONVERSION
ENERGY DISTRIBUTION

... VOLTERRA EQUATIONS
... WIENER HOPF EQUATIONS
ASYMPTOTIC PROPERTIES

RT

GRANTS LEGAL LIABILITY

PUBLIC LAW SPACE COMMERCIALIZATION

# INTERCONTINENTAL BALLISTIC MISSILES

INTEGRATED ENERGY SYSTEMS-(CONT.) HEATING SYSTEMS TOTAL ENERGY SYSTEMS UTILITIES

INTEGRATED GLOBAL OCEAN STATION SYSTEMS igoss

DATA COLLECTION PLATFORMS GLOBAL ATMOSPHERIC RESEARCH PROGRAM RT PHOGRAM
GROUND STATIONS
INTERNATIONAL COOPERATION
OCEANOGRAPHIC PARAMETERS SYSTEMS WEATHER STATIONS

INTEGRATED LIBRARY SYSTEMS
GS INFORMATION SYSTEMS

. INTEGRATED LIBRARY SYSTEMS INFORMATION DISSEMINATION INFORMATION MANAGEMENT INFORMATION RETRIEVAL LIBRARIES ON-LINE SYSTEMS

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INTEGRATORS
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INTEL 8080 MICROPROCESSOR
GS DATA PROCESSING EQUIPMENT MICROPROCESSORS
. INTEL 8080 MICROPROCESSOR

RT

INTELLECT

INTELLIGENCE . INTELLECT ARTIFICIAL INTELLIGENCE INSPIRATION MENTAL PERFORMANCE PSYCHOLOGY

INTELLIGENCE

INTELLIGENCE

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PSYCHOLINGUISTICS
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INTELSAT SATELLITES
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INTENSIFICATION
USE AMPLIFICATION

INTENSIFIER TUBES
USE IMAGE INTENSIFIERS

INTENSIFIERS

INTENSIFIERS IMAGE INTENSIFIERS IMAGE ORTHICONS RT **AMPLIFIERS** 

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN AMPLITUDES RT BRIGHTNESS FLUX (RATE) FLUX DENSITY LEVEL (QUANTITY)

> LUMINANCE LUMINOUS INTENSITY MAGNITUDE NOISE INTENSITY RADIANCE STELLAR MAGNITUDE

INTERACTIONAL AERODYNAMICS

LOUDNESS

FLUID MECHANICS . FLUID DYNAMICS

. . GAS DYNAMICS
. . . INTERACTIONAL AERODYNAMICS
AIRFOILS BT

COMPUTATIONAL FLUID DYNAMICS ∞ FLOW LAMINAR BOUNDARY LAYER

INTERACTIONS SN

RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

AIR LAND INTERACTIONS
AIR SEA ICE INTERACTIONS
AIR WATER INTERACTIONS ATOMIC COLLISIONS ATOMIC INTERACTIONS BEAM INTERACTIONS BEAM INTERACTIONS
BLADE-VORTEX INTERACTION
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ELECTROMAGNETIC INTERACTIONS
ELECTRON PHONON INTERACTIONS
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GAS-ION INTERACTIONS

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INTERCEPTION

RENDEZVOUS SPACECRAFT DOCKING

INTERCEPTOR AIRCRAFT

FIGHTER AIRCRAFT

INTERCEPTORS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

FIGHTER AIRCRAFT
SATELLITE INTERCEPTORS YF-12 AIRCRAFT

INTERCONNECTION JOINING

INTERCONTINENTAL BALLISTIC MISSILES
UF ICBM (MISSILES)

MISSHES

MISSILES
BALLISTIC MISSILES
INTERCONTINENTAL BALLISTIC
MISSILES
ATLAS ICBM
ATLAS D ICBM
ATLAS E ICBM
ATLAS F ICBM
MINUTEMAN ICBM
TITAN ICBM
TITAN 1 ICBM

... TITAN 1 ICBM
... TITAN 2 ICBM
SURFACE TO SURFACE MISSILES
INTERCONTINENTAL BALLISTIC MISSILES

ATLAS ICBM . ATLAS D ICBM . ATLAS E ICBM . ATLAS F ICBM MINUTEMAN ICBM MX MISSILE TITAN ICBM TITAN 1 ICBM TITAN 2 ICBM

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. INTERDIGITAL TRANSDUCERS
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LIQUID-SOLID INTERFACES
LIQUID-VAPOR INTERFACES TAYLOR INSTABILITY ULLAGE

INTERFACES

RT

INTERFACES . FLUID BOUNDARIES
... GAS-SOLID INTERFACES

JET BOUNDARIES
LIQUID-LIQUID INTERFACES
LIQUID-SOLID INTERFACES
LIQUID-VAPOR INTERFACES
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USE INTERFACIAL TENSION

INTERFACIAL TENSION

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∞ INTERFERENCE SN (USE OF A MORE SPECIFIC TERM IS AERODYNAMIC INTERFERENCE
COHERENCE COEFFICIENT

RT

CROSSTALK

ELECTROMAGNETIC COMPATIBILITY ELECTROMAGNETIC INTERFERENCE

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INTERFERENCE LIFT
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**UPWASH** 

RT

INTERFERENCE MONOCHROMATIZATION

DIFFRACTION MONOCHROMATIZATION

INTERFEROGRAMS
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MEASURING INSTRUMENTS INTERFEROMETERS

**ETALONS** 

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INFRARED INTERFEROMETERS
MACH-ZEHNDER INTERFEROMETERS
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PHASE SWITCHING
INTERFEROMETERS
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EL ATNESS

FLATNESS FLATNESS
GONIOMETERS
OPTICAL EQUIPMENT
OPTICAL MEASUREMENT
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DIFFERENTIAL INTERFEROMETRY
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INTERGRANULAR CORROSION CORROSION
INTERGRANULAR CORROSION

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	MULTILAYER INSULATION	RT	DEMODULATION		DIESEL FUELS
RT	BARRIER LAYERS		DISCRIMINATORS		DISTRIBUTORS
	FABRICS		FREQUENCY ANALYZERS		DUCTED ROCKET ENGINES
	INSULATION		FREQUENCY MODULATION REMODULATION		ELECTRIC HYBRID VEHICLES ENGINE PARTS
	INTERCALATION LAMINATES		SOUND-SOUND INTERACTIONS		ENGINE PRIMERS
	∞LAYERS		WAVE INTERACTION		ENGINE STARTERS
	PLY ORIENTATION		WAVE IIIVEINOTOR		EXHAUST SYSTEMS
	SANDWICH STRUCTURES	INTER	MOLECULAR FORCES		EXTERNAL COMBUSTION ENGINES
	∞ TRANSITION LAYERS	GS	LEVEL (QUANTITY)		FUEL CONSUMPTION
		GO	. ENERGY LEVELS		FUEL INJECTION
INTERL	OCKING		MOLECULAR ENERGY LEVELS		FUEL PUMPS
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GS	AMPLIFIERS		MONTANE FLOORS		SOLID PROPELLANT ROCKET ENGINES
us	. INTERMEDIATE FREQUENCY	USE	VALLEYS		SPARK PLUGS
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RT	BEAT FREQUENCIES		NAL COMBUSTION ENGINES		SUSTAINER ROCKET ENGINES
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	HETERODYNING	GS	ENGINES		THERMODYNAMIC EFFICIENCY
	LOGARITHMIC RECEIVERS		INTERNAL COMBUSTION ENGINES		TORPEDO ENGINES VERNIER ENGINES
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UF GS	IRBM (MISSILES) MISSILES		LOW VOLUME RAMJET ENGINES	•••	COMPRESSING
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			CAMS	GS	INTERNAL WAVES
	DDULATION MODULATION		CARBURETORS	DT	. PLANETARY WAVES

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INTERNAL WAVES-(CONT.)

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INTERNATIONAL COOPERATION

FOREIGN POLICY
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ANIK 2

APOLLO SOYUZ TEST PROJECT

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AHCOMSAT AZUR SATELLITE COMMITTEE ON SPACE RESEARCH COMMUNICATIONS TECHNOLOGY SATELLITE

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UF IME SATELLITE

IME SATELLITE
ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES
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EXPLORER
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INTERNATIONAL MAGNETOSPHERIC STUDY

IMS INVESTIGATION GS

INVESTIGATION
INTERNATIONAL MAGNETOSPHERIC
STUDY
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APOLLO SOYUZ TEST PROJECT RT INTERNATIONAL HYDROLOGICAL DECADE

U.S.S.R. SPACE PROGRAM

INTERNATIONAL SATELLITE GEODESY EXPERIMENT

ISAGEX UF CELESTIAL GEODESY EUROPEAN SPACE PROGRAMS GEODETIC COORDINATES
INTERNATIONAL COOPERATION SATELLITE TRACKING U.S.S.R. SPACE PROGRAM

INTERNATIONAL SATS FOR IONOSPHERIC STUDY USE ISIS SATELLITES

INTERNATIONAL SOLAR POLAR MISSION
USE ULYSSES MISSION

INTERNATIONAL SUN EARTH EXPLORER 1

ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES . EXPLORER SATELLITES
... INTERNATIONAL SUN EARTH

INTERNATIONAL SUN EARTH EXPLORER 1

INTERNATIONAL SUN EARTH EXPLORER 2

ARTIFICIAL SATELLITES
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. EXPLORER SATELLITES INTERNATIONAL SUN EARTH EXPLORERS

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. EXPLORER SATELLITES

... INTERNATIONAL SUN EARTH
EXPLORERS

INTERNATIONAL SUN EARTH EXPLORER 3

INTERNATIONAL SUN EARTH EXPLORERS

ISEE ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES . EXPLORER SATELLITES
... INTERNATIONAL SUN EARTH

EXPLORERS
INTERNATIONAL SUN EARTH

EXPLORER 1
INTERNATIONAL SUN EARTH

EXPLORER 2 INTERNATIONAL SUN EARTH

EXPLORER 3

INTERNATIONAL SYSTEM OF UNITS

METRIC SYSTEM

UNITS OF MEASUREMENT
. INTERNATIONAL SYSTEM OF UNITS

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INTERNATIONAL ULTRAVIOLET EXPLORER

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TRAJECTORIES
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INTERPERSONAL RELATIONS
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RT

INTERPHONES
GS COMMUNICATION EQUIPMENT . INTERPHONES EARPHONES RT

MICROPHONES TELECOMMUNICATION

INTERPLANETARY COMMUNICATION

ANETARY COMMUNICATION
TELECOMMUNICATION
SPACE COMMUNICATION
INTERPLANETARY COMMUNICATION
CIRCUMLUNAR COMMUNICATION
EXTRATERRESTRIAL COMMUNICATION FACSIMILE COMMUNICATION

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. INTERPLANETARY MEDIUM
.. INTERPLANETARY DUST . METEOROID DUST CLOUDS

.... ZODIACAL DUST PARTICLES DUST

. . COSMIC DUST

INTERPLANETARY DUST

# INTERPLANETARY TRANSFER ORBITS

```
INTERPLANETARY DUST-(CONT.)
.... METEOROID DUST CLOUDS
                                                                                                               INTERPLANETARY SPACE-(CONT.)
                                                                                                                                                                                                                              INTERPLANETARY SPACECRAFT-(CONT.)
                                                                                                                                   DEEP SPACE

INTERPLANETARY SPACE
                                                                                                                                                                                                                                                .. PIONEER VENUS 2 SPACECRAFT
... PIONEER VENUS 2 TRANSPORTER
                  .... ZODIACAL DUST
                                                                                                                                    EXTRATERRESTRIAL ENVIRONMENTS
                                                                                                                                                                                                                                                     BUS
VENERA SATELLITES
                  MICROMETEOROIDS
                                                                                                                                   DEEP SPACE
                                                                                                                                                                                                                                                        VENERA 2 SATELLITE
VENERA 3 SATELLITE
VENERA 4 SATELLITE
VENERA 5 SATELLITE
                                                                                                                                       . INTERPLANETARY SPACE
 INTERPLANETARY EXPLORER
USE EXPLORER 18 SATELLITE
                                                                                                                 RT
                                                                                                                                 CISLLINAR SPACE
                                                                                                                                 HELIOSPHERE
INTERSTELLAR SPACE
                                                                                                                                                                                                                                                        VENERA 6 SATELLITE
VENERA 7 SATELLITE
VENERA 8 SATELLITE
VENERA 9 SATELLITE
                                                                                                                                 POLAR CUSPS
 INTERPLANETARY FLIGHT
UF PLANETARY SPACE FLIGHT
GS SPACE FLIGHT
                                                                                                               INTERPLANETARY SPACECRAFT
                                                                                                                                 INTERPLANETARY PROPULSION PLANETARY SPACECRAFT
                    INTERPLANETARY FLIGHT
                                                                                                                                                                                                                                                         VENERA 10 SATELLITE
VENERA 11 SATELLITE
                  ASTEROID MISSIONS
ASTRODYNAMICS
   RT
                                                                                                                                 INTERPLANETARY SPACECRAFT

EXPLORER 18 SATELLITE

JUPITER PROBES

GALILEO PROBE
                                                                                                                  GS
                                                                                                                                                                                                                                                     VENERA 11 SATELLITE
VENERA 12 SATELLITE
ZOND 1 SPACE PROBE
ZOND 3 SPACE PROBE
ZOND 4 SPACE PROBE
ZOND 5 SPACE PROBE
ZOND 6 SPACE PROBE
ZOND 7 SPACE PROBE
ZOND 7 SPACE PROBE
ZOND 8 SPACE PROBE
                 ASTRODYNAMICS
EARTH-VENUS TRAJECTORIES
FLYBY MISSIONS
INTERSTELLAR SPACECRAFT
LONG DURATION SPACE FLIGHT
                                                                                                                                   . GALILEO FROBE
. GALILEO SPACECRAFT
MARINER SPACE PROBES
. MARINER R 2 SPACE PROBE
. MARINER 1 SPACE PROBE
                 MANNED MARS MISSIONS
MANNED SPACE FLIGHT
MARINER JUPITER-SATURN FLYBY
MARINER JUPITER-URANUS FLYBY
MARINER MARK 2 SPACECRAFT
                                                                                                                                      MARINER 1 SPACE PROBE
MARINER 2 SPACE PROBE
MARINER 3 SPACE PROBE
MARINER 4 SPACE PROBE
MARINER 5 SPACE PROBE
                                                                                                                                                                                                                                                   VOYAGER 1 SPACECRAFT
VOYAGER 2 SPACECRAFT
                                                                                                                                                                                                                                                   ZOND SPACE PROBES
ZOND 1 SPACE PROBE
ZOND 2 SPACE PROBE
ZOND 3 SPACE PROBE
ZOND 3 SPACE PROBE
                 ORBITS
OUTER PLANETS EXPLORERS
PLANETARY LANDING
RETURN TO EARTH SPACE FLIGHT
ROUND TRIP TRAJECTORIES
SPACE EXPLORATION
SPACE NAVIGATION
SPACECRAFT GUIDANCE
TOPS (SPACECRAFT)
                                                                                                                                      MARINER 6 SPACE PROBE
MARINER 7 SPACE PROBE
                                                                                                                                     MARINER 7 SPACE PROBE
MARINER 8 SPACE PROBE
MARINER 10 SPACE PROBE
MARINER 11 SPACE PROBE
                                                                                                                                                                                                                                                ZOND 3 SPACE PROBE
ZOND 4 SPACE PROBE
ZOND 5 SPACE PROBE
ZOND 6 SPACE PROBE
ZOND 7 SPACE PROBE
ZOND 8 SPACE PROBE
ARTIFICIAL SATELLITES
                                                                                                                                    MARINER SPACECRAFT

MARINER C SPACECRAFT

MARINER VENUS 67 SPACECRAFT
                                                                                                                                                                                                                                RT
                                                                                                                                                                                                                                                AHTIFICIAL SATELLITES
INTERSTELLAR SPACECRAFT
LANDING MODULES
MANEUVERABLE SPACECRAFT
MANNED MARS MISSIONS
MANNED SPACECRAFT
RENDEZVOUS SPACECRAFT
 INTERPLANETARY GAS
GS EXTRATERRESTRIAL MATTER
                                                                                                                                    MARS PROBES
                                                                                                                                     ADVANCED RECONN ELECTRIC
SPACECRAFT
                    COSMIC GASES
. INTERPLANETARY GAS
                                                                                                                                     SPACECRAFT
MARINER 3 SPACE PROBE
MARINER 4 SPACE PROBE
MARINER 6 SPACE PROBE
MARINER 7 SPACE PROBE
MARINER 8 SPACE PROBE
MARINER 9 SPACE PROBE
MARS OBSERVER
MARS OBSERVER
                 GASES
RAREFIED GASES
                   . COSMIC GASES
                                                                                                                                                                                                                                                 REUSABLE SPACECRAFT
                                                                                                                                                                                                                                                SPACE CAPSULES
SPACE EXPLORATION
                    INTERPLANETARY MEDIUM
                                                                                                                                                                                                                                                SPACE PROBES
                 .. INTERPLANETARY GAS
COSMIC PLASMA
                                                                                                                                                                                                                                             SPACE PROBES

∞ SPACECRAFT

UNMANNED SPACECRAFT

VOYAGER 1977 MISSION
                                                                                                                                      MARS 1 SPACECRAFT
MARS 2 SPACECRAFT
  RT
                  INTERSTELLAR GAS
                                                                                                                                      MARS 3 SPACECRAFT
MARS 4 SPACECRAFT
MARS 5 SPACECRAFT
MARS 6 SPACECRAFT
                 NEUTRAL GASES
SOLAR WIND
                                                                                                                                                                                                                              INTERPLANETARY TRAJECTORIES

GS TRAJECTORIES
. SPACECRAFT TRAJECTORIES
. INTERPLANETARY TRAJECTORIES
. EARTH-MARS TRAJECTORIES
. EARTH-MERCURY TRAJECTORIES
INTERPLANETARY MAGNETIC FIELDS

GS MAGNETIC FIELDS
                                                                                                                                      MARS 7 SPACECRAFT
VIKING SPACECRAFT
                 . INTERPLANETARY MAGNETIC FIELDS
CHAPMAN-FERRARO PROBLEM
                                                                                                                                         VIKING LANDER SPACECRAFT . VIKING LANDER 1
  RT
                                                                                                                                         . VIKING LANDER 2
VIKING ORBITER SPACECRAFT
                  INTERNATIONAL MAGNETOSPHERIC
                                                                                                                                                                                                                                                EARTH-MOON TRAJECTORIES
EARTH-VENUS TRAJECTORIES
                       STUDY
                 MAGNETIC CLOUDS
MAGNETIC FIELD RECONNECTION
SOLAR MAGNETIC FIELD
                                                                                                                                            VIKING ORBITER 1
VIKING ORBITER 2
                                                                                                                                                                                                                                                GODDARD TRAJECTORY
DETERMINATION SYSTEM
                                                                                                                                         . VIKING ORBITER 1975
VIKING 1 SPACECRAFT
                                                                                                                                                                                                                                                DE IEHMINATION SYSTEM
INTERORBITAL TRAJECTORIES
ORBITAL LAUNCHING
ORBITAL MECHANICS
PARKING ORBITS
PLANETARY ORBITS
                                                                                                                                         VIKING 1 SPACECHAFT
VIKING LANDER 1
VIKING ORBITER 1
VIKING 2 SPACECRAFT
VIKING LANDER 2
VIKING ORBITER 2
INTERPLANETARY MEDIUM
                 MEDIA
. INTERPLANETARY MEDIUM
                                                                                                                                                                                                                                                PLANETAHY ORBITS
RENDEZVOUS TRAJECTORIES
ROUND TRIP TRAJECTORIES
SOLAR ORBITS
SPACE NAVIGATION
SPACECRAFT GUIDANCE
TRANSFER ORBITS
                       INTERPLANETARY DUST
. METEOROID DUST CLOUDS
                                                                                                                                     .. VIKING OHBITER 2
VIKING 75 ENTRY VEHICLE
ZOND 2 SPACE PROBE
PIONEER SPACE PROBES
PIONEER VENUS 2 ENTRY PROBES
PIONEER VENUS 2 NIGHT PROBE
PIONEER VENUS 2 SOUNDER
                       . . ZODIACAL DUST
INTERPLANETARY GAS
                 MAGNETIC CLOUDS MASS DISTRIBUTION
  BT
                 METEOROIDS
PLASMA CLOUDS
SOLAR WIND
                                                                                                                                                                                                                                                VIKING LANDER SPACECRAFT VIKING LANDER 1
                                                                                                                                      PROBE
PIONEER 1 SPACE PROBE
                                                                                                                                                                                                                                                VIKING LANDER 2
VIKING ORBITER SPACECRAFT
                                                                                                                                     PIONEER 1 SPACE PROBE
PIONEER 2 SPACE PROBE
PIONEER 3 SPACE PROBE
PIONEER 4 SPACE PROBE
PIONEER 5 SPACE PROBE
                                                                                                                                                                                                                                                VIKING ORBITER 1
VIKING ORBITER 2
INTERPLANETARY MONITORING PLATFORM
                                                                                                                                                                                                                                                VIKING 1 SPACECRAFT
VIKING 2 SPACECRAFT
 INTERPLANETARY NAVIGATION
                                                                                                                                      PIONEER 6 SPACE PROBE
PIONEER 7 SPACE PROBE
                 NAVIGATION
. SPACE NAVIGATION
                                                                                                                                      PIONEER 8 SPACE PROBE
PIONEER 9 SPACE PROBE
                                                                                                                                                                                                                              INTERPLANETARY TRANSFER ORBITS
                  ... INTERPLANETARY NAVIGATION ASTRONAVIGATION
                                                                                                                                                                                                                                                ORBITS
   RT
                                                                                                                                                                                                                                                   ELLIPTICAL ORBITS
                                                                                                                                      PIONEER 10 SPACE PROBE
PIONEER 11 SPACE PROBE
                                                                                                                                                                                                                                                ELLIPTICAL OHBITS
TRANSFER ORBITS
TRANSFER ORBITS
TRANSFER ORBITS
SPACECRAFT ORBITS
TRANSFER ORBITS
                  CELESTIAL NAVIGATION
CELESTIAL REFERENCE SYSTEMS
                                                                                                                                   PIONEER VENUS SPACECRAFT
PIONEER VENUS 1 SPACECRAFT
PIONEER VENUS 2 SPACECRAFT
PIONEER VENUS 2 TRANSPORTER
                  RADAR NAVIGATION
RADIO NAVIGATION
INTERPLANETARY PROPULSION
                                                                                                                                                                                                                                                        INTERPLANETARY TRANSFER ORBITS
                                                                                                                                               BUS
                 INTERPLANETARY SPACECRAFT
ROCKET ENGINES
                                                                                                                                    TOPS (SPACECRAFT)
                                                                                                                                   TOPS (SPACECRAFT)
VENUS PROBES
. MAGELLAN SPACECRAFT (NASA)
. MARINER 1 SPACE PROBE
. MARINER 2 SPACE PROBE
. MARINER 5 SPACE PROBE
. MARINER 10 SPACE PROBE
                                                                                                                                                                                                                                                 AEROASSIST
AEROBRAKING
                                                                                                                                                                                                                                                AEROCAPTURE
AEROMANEUVERING
INTERPLANETARY SPACE
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TRANSLUNAR SPACE

AEROSPACE ENVIRONMENTS

ENVIRONMENTS

GS

ORBITAL MECHANICS SWINGBY TECHNIQUE

## INTERPOLATION

INTERPOLATION

ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
.. INTERPOLATION
COMMUTATION RT COMPUTATION EXTRAPOLATION

FINITE DIFFERENCE THEORY STATISTICAL ANALYSIS

INTERPOLATORS REPEATERS

∞ INTERPRETATION

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS

LISTED BELOW) DECODING RT INTELLIGIBILITY PERCEPTION PHOTOINTERPRETATION READING RECOGNITION SYNTAX TRANSLATING

INTERPROCESSOR COMMUNICATION
RT COMPUTER NETWORKS
COMPUTER SYSTEMS DESIGN
DINING PHILOSOPHERS PROBLEM
HYPERCUBE MULTIPROCESSORS
LOCAL AREA NETWORKS MIMD (COMPUTERS)
MULTIPROCESSING (COMPUTERS)
PARALLEL PROCESSING (COMPUTERS)
SIMD (COMPUTERS)

INTERRELATIONSHIPS
USE RELATIONSHIPS

INTERROGATION
RT DATA PROCESSING

IFF SYSTEMS (IDENTIFICATION)
SECONDARY RADAR
TRANSMITTER RECEIVERS TRANSPONDERS

INTERRUPTION

ELECTRIC RELAYS
PACKET SWITCHING SEQUENCING **SWITCHES** SWITCHING

INTERSECTIONS
SN (EXCLUDES BOOLEAN LOGICAL PRODUCTS) CROSSINGS CROSSOVERS HIGHWAYS ∞ JUNCTIONS RAMPS (STRUCTURES)

ROADS

TRANSPORTATION NETWORKS

INTERSERVICE DATA EXCHANGE PROGRAM
UF IDEP (DATA EXCHANGE)

RT ~ DATA DATA RETRIEVAL DATA STORAGE INFORMATION RETRIEVAL LIBRARIES MILITARY TECHNOLOGY RESEARCH

INTERSTELLAR CHEMISTRY
RT ASSOCIATION REACTIONS
CHEMICAL REACTIONS

CHEMISTRY COSMOCHEMISTRY FORMYL IONS INTERSTELLAR MATTER
MOLECULAR CLOUDS
MOLECULAR INTERACTIONS
REACTION KINETICS

INTERSTELLAR COMMUNICATION

COMMUNICATION
COMMUNICATION
INTERSTELLAR COMMUNICATION
EXTRATERRESTRIAL INTELLIGENCE
RADIO COMMUNICATION
SPACE COMMUNICATION

INTERSTELLAR EXTINCTION
UF INTERSTELLAR REDDENING

GS EXTINCTION INTERSTELLAR EXTINCTION

ASTROPHYSICS EVOLUTION (DEVELOPMENT) RT

INTERSTELLAR GAS
RADIATION ABSORPTION STELLAR EVOLUTION STELLAR RADIATION

INTERSTELLAR GAS
GS EXTRATERRESTRIAL MATTER
COSMIC GASES
INTERSTELLAR GAS
NEUTRAL GASES
INTERSTELLAR MATTER
INTERSTELLAR GAS
NEUTRAL GASES

. INTERSTELLAR GAS
. NEUTRAL GASES
GASES
. RAREFIED GASES
. COSMIC GASES
. INTERSTELLAR GAS
. NEUTRAL GASES
COOLING FLOWS (ASTROPHYSICS)
H I REGIONS

RT

H II REGIONS HELIOSPHERE INTERPLANETARY GAS INTERSTELLAR EXTINCTION MAGNETIC CLOUDS MOLECULAR CLOUDS OPHIUCHI CLOUDS ORION NEBULA SPIN TEMPERATURE STAR FORMATION

STELLAR MASS ACCRETION STELLAR WINDS

INTERSTELLAR MAGNETIC FIELDS
UF GALACTIC MAGNETIC FIELDS
GS MAGNETIC FIELDS

INTERSTELLAR MAGNETIC FIELDS MAGNETIC CLOUDS STELLAR MAGNETIC FIELDS

INTERSTELLAR MASERS
GS STIMULATED EMISSION DEVICES MASERS
INTERSTELLAR MASERS

COHERENT ELECTROMAGNETIC RADIATION GAS MASERS LASERS

LASERS
MICROWAVE AMPLIFIERS
MOLECULAR CLOUDS
RADIATION SOURCES
STIMULATED EMISSION
WATER MASERS

INTERSTELLAR MATTER
GS EXTRATERRESTRIAL MATTER
. INTERSTELLAR MATTER

. INTERSTELLAR MATTER
. DARK MATTER
. INTERSTELLAR GAS
. NEUTRAL GASES
CELESTIAL BODIES
COSMIC DUST

FORMYL IONS H I REGIONS H II REGIONS INTERSTELLAR CHEMISTRY

MASS DISTRIBUTION
METALLICITY
MOLECULAR CLOUDS
NEBULAE

OPHIUCHI CLOUDS ORION NEBULA

REFLECTION NEBULAE SPIN TEMPERATURE

STAR FORMATION STELLAR MASS ACCRETION

INTERSTELLAR MICROWAVE SPECTRA
USE INTERSTELLAR RADIATION

MICROWAVE SPECTRA

INTERSTELLAR RADIATION

INTERSTELLAR MICROWAVE SPECTRA EXTRATERRESTRIAL RADIATION GS . INTERSTELLAR RADIATION CORPUSCULAR RADIATION RT COSMIC NOISE COSMIC RAYS

**ELECTROMAGNETIC RADIATION** 

INTERSTELLAR RADIATION-(CONT.)

GALACTIC RADIATION GAMMA RAY BURSTS ∞ RADIATION RADIATIVE TRANSFER STELLAR RADIATION

INTERSTELLAR REDDENING

INTERSTELLAR EXTINCTION

INTERSTELLAR SPACE

ENVIRONMENTS
. AEROSPACE ENVIRONMENTS

DEEP SPACE

INTERSTELLAR SPACE

. EXTRATERRESTRIAL ENVIRONMENTS
. DEEP SPACE

... INTERSTELLAR SPACE INTERPLANETARY SPACE

RT

INTERSTELLAR SPACECRAFT
RT INTERPLANETARY FLIGHT
INTERPLANETARY SPACECRAFT
INTERSTELLAR TRAVEL SPACE EXPLORATION

INTERSTELLAR TRAVEL
GS SPACE FLIGHT
. INTERSTELLAR TRAVEL

ASTRONAVIGATION
CELESTIAL REFERENCE SYSTEMS EXTRATERRESTRIAL INTELLIGENCE INTERSTELLAR SPACECRAFT LONG DURATION SPACE FLIGHT MANNED SPACE FLIGHT

INTERSTICES RT CAVITIES CRACKS GRAIN BOUNDARIES PERCOLATION PERMEABILITY **PINHOLES** POROUS MATERIALS

INTERSTITIALS

ADDITIVES
CRYSTAL DEFECTS
CRYSTAL STRUCTURE
GRAIN BOUNDARIES

INTERSYMBOLIC INTERFERENCE
RT DATA TRANSMISSION

INTERFERENCE SIGNAL DISTORTION TRANSMISSION EFFICIENCY

INTERTROPICAL CONVERGENT ZONES

REGIONS
. INTERTROPICAL CONVERGENT ZONES

ATMOSPHERIC CIRCULATION FRONTS (METEOROLOGY) FRONTS (METEOROLOGY)
TROPICAL METEOROLOGY
TROPICAL REGIONS
ZONAL FLOW (METEOROLOGY)

ALTERNATIONS CONSECUTIVE EVENTS SPACING STEP FUNCTIONS TIME TOPOLOGY

INTERVEHICLE SPACECREW TRANSFER
USE SPACECREW TRANSFER

INTERVERTEBRAL DISKS

DISKS (SHAPES)
. INTERVERTEBRAL DISKS

∞ DISKS RT MUSCULOSKELETAL SYSTEM VERTEBRAE

INTESTINES

ANATOMY
. DIGESTIVE SYSTEM

GASTROINTESTINAL SYSTEM

INTESTINES

ABDOMEN

# INVISIBILITY

INVERTEBRATES-(CONT.)
....LOCUSTS
....MOTHS INTESTINES-(CONT.)
APPENDIX (ANATOMY) INVARIANT IMBEDDINGS GEOMETRY TOPOLOGY IMBEDDINGS (MATHEMATICS)
INVARIANT IMBEDDINGS SILKWORMS SPIDERS INTOXICATION ... INVAHIANT IMBEDDINGS
ANISOTROPIC FLUIDS
CALCULUS OF VARIATIONS
CONFORMAL MAPPING
COORDINATE TRANSFORMATIONS MOLLUSKS ∞ POISONING

TOXICITY AND SAFETY HAZARD

TOXICOLOGY CEPHALOPODS OCTOPUSES **SNAILS** DIFFERENTIAL GEOMETRY ROTIFERA INTRACRANIAL CAVITY ∞ IMBEDDINGS SEA URCHINS ANATOMY
. HEAD (ANATOMY)
. SKULL ISOTROPIC TURBULENCE WORMS FLATWORMS BACTERIA RT INVENTIONS CRANIUM HEMOCYTES PATENT APPLICATIONS PATENT POLICY INTRACRANIAL CAVITY LARVAE MUSCULOSKELETAL SYSTEM MICROORGANISMS PATENTS
PRODUCT DEVELOPMENT . BONES POIKILOTHERMIA SKULL . CRANIUM INVERTED CONVERTERS (DC TO AC) INVENTORIES ... INTRACRANIAL CAVITY ALTERNATING CURRENT 

CONVERTERS INVENTORIES CROP INVENTORIES TIMBER INVENTORY INTRACRANIAL PRESSURE CURRENT CONVERTERS (AC TO DC)
DIRECT CURRENT PRESSURE
INTRACRANIAL PRESSURE LARGE AREA CROP INVENTORY
EXPERIMENT RT ELECTRIC CURRENT RESERVES ∞STORAGE **INVERTERS** INTRAMOLECULAR STRUCTURES
RT MOLECULAR STRUCTURE

∞ STRUCTURES (EXCLUDES AC TO DC INVERTERS)
INVERTERS SN GS INVENTORY CONTROLS
GS MANAGEMENT . STATIC INVERTERS ATTENUATORS . INDUSTRIAL MANAGEMENT BT INTRAOCULAR PRESSURE INVENTORY MANAGEMENT **OSCILLATORS** TONOMETRY PRESSURE .. INVENTORY CONTROLS LOGISTICS MANAGEMENT INVESTIGATION GS . INTRAOCULAR PRESSURE GLAUCOMA INVENTORY MANAGEMENT STUDIES INVENTORY CONTROLS GS INVESTIGATION RT ∞CONTROL DISTRIBUTING . ACCIDENT INVESTIGATION
. . AIRCRAFT ACCIDENT INVESTIGATION INTRAORBIT TRANSFER VEHICLES
RT COLUMBUS SPACE STATION
LARGE SPACE STRUCTURES
SPACE PLATFORMS
SPACE SHUTTLES MATHEMATICAL MODELS OPTIMAL CONTROL . INTERNATIONAL MAGNETOSPHERIC STUDY EXAMINATION EXPERIMENTATION RESERVES RT RISK ∞STORAGE TIME LAG EXPLORATION
GEOPHYSICAL FLUID FLOW CELLS ~VEHICLES OSS-1 PAYLOAD PROGRAMS INTRAVASCULAR SYSTEM INVENTORY MANAGEMENT CIRCULATION
. BLOOD CIRCULATION RESEARCH RESEARCH AND DEVELOPMENT MANAGEMENT INDUSTRIAL MANAGEMENT
. INVENTORY MANAGEMENT INTRAVASCULAR SYSTEM SAMPLING UNIVERSITY PROGRAM ∞SYSTEMS . . INVENTORY CONTROLS LOGISTICS MANAGEMENT INTRAVEHICULAR ACTIVITY INVENTORY MANAGEMENT
INVENTORY CONTROLS ∞ INVESTMENT ∞ ACTIVITY
ASTRONAUT LOCOMOTION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN DOWNTIME RT ASTRONAUT MANEUVERING EQUIPMENT ASTRONAUT PERFORMANCE LOGISTICS PROCUREMENT MANAGEMENT COMMERCE RT EXTRAVEHICULAR ACTIVITY HUMAN PERFORMANCE INVESTMENT CASTING RESOURCES RETIREMENT FOR CAUSE INVESTMENTS MANNED SPACE FLIGHT PILOT PERFORMANCE SERVICES SPARE PARTS INVESTMENT CASTING SPACECRAFT ENVIRONMENTS WEIGHTLESSNESS LOST WAX PROCESS FORMING TECHNIQUES . CASTING STOCKPILING ∞STORAGE ĞS INTRAVENOUS PROCEDURES
RT CATHETERIZATION
MEDICAL SERVICES .. INVESTMENT CASTING CENTRIFUGAL CASTING INVERSE SCATTERING SCATTERING . INVERSE SCATTERING FORWARD SCATTERING ∞ INVESTMENT RESONANCE SCATTERING INTROVERSION INVESTMENTS ∞ DEPRESSION DETACHMENT DEPRECIATION ECONOMIC IMPACT INVERSIONS HUMAN BEHAVIOR ∞INHIBITION INVERSIONS
. MAGNETIC FIELD INVERSIONS **ECONOMICS** FINANCE **PSYCHOLOGY** POPULATION INVERSION
TEMPERATURE INVERSIONS ∞ INVESTMENT CENTRIFUGING STRESS INTRUDER AIRCRAFT INVISCID FLOW NONVISCOUS FLOW FLUID FLOW INVISCID FLOW STAGNATION FLOW A-6 AIRCRAFT GS INVERTEBRATES INTRUSION INVERTEBRATES CONTAMINATION ARTHROPODS RT AERODYNAMICS EXTRUDING LEAKAGE CROCCO METHOD CROCCO-LEE THEORY CRABS SEEPAGE ∞FLOW INSECTS FLOW CHARACTERISTICS BEES INVADER AIRCRAFT GAS FLOW LAMINAR FLOW POTENTIAL FLOW BOLL WORMS B-26 AIRCRAFT CHIRONOMUS FLIES COCKROACHES PRANDTL NUMBER REYNOLDS NUMBER INVALIDITY COLEOPTERA ERRORS USE BEETLES . TRIBOLIA STAGNATION TEMPERATURE TURBULENT FLOW INVARIANCE BOLL WEEVILS INVARIANCE CRICKETS VISCOUS FLOW GS DROSOPHII A **FIREFLIES** INVISIBILITY

GRASSHOPPERS

LORENTZ TRANSFORMATIONS

VISIBILITY

USE

#### **INVOLUNTARINESS**

GS CHEMICAL ELEMENTS ION CHARGE-(CONT.)
RT CHARGE EXCHANGE
CHARGED PARTICLES INVOLUNTARINESS INVOLUNTARY ACTIONS HALOGENS . IODINE IONIZATION INVOLUNTARY ACTIONS VALENCE IODINE ISOTOPES
. IODINE 125 INVOLUNTARINESS AUTONOMIC NERVOUS SYSTEM UF RT NUCLIDES ION CONCENTRATION SNEEZING . ISOTOPES ACIDITY SPASMS IODINE ISOTOPES
. IODINE 125
RADIOACTIVE ISOTOPES ... BASES TWITCHING EARTH IONOSPHERE PH FACTOR 10 . IODINE 125 TITRATION CELESTIAL BODIES
. NATURAL SATELLITES
. JUPITER SATELLITES GS ION CURRENTS **IODINE 131** IONIC CONDUCTIVITY CHEMICAL ELEMENTS . GALILEAN SATELLITES GS HALOGENS GS IO ION BEAMS CALLISTO IODINE RT IODINE ISOTOPES RT SOLIONS CHARON GANYMEDE JUPITER (PLANET) NUCLIDES ISOTOPES ION CYCLOTRON RADIATION

GS ELECTROMAGNETIC RADIATION . IODINE ISOTOPES NONTHERMAL RADIATION CYCLOTRON RADIATION **IODATES** HALOGEN COMPOUNDS RADIOACTIVE ISOTOPES ... ION CYCLOTRON RADIATION CYCLOTRON RESONANCE . IODINE COMPOUNDS RT ODATES IONIC WAVES
MAGNETIC PUMPING ... LITHIUM IODATES **IODINE 132** PLASMA RADIATION PLASMA WAVES CHEMICAL ELEMENTS
. HALOGENS IODIDES HALOGEN COMPOUNDS ∞ RADIATION IODINE IODINE COMPOUNDS IODINE ISOTOPES ION DENSITY (CONCENTRATION) CESIUM IODIDES
GALLAMINE TRIETHIODIDE
HAFNIUM IODIDES
NIOBIUM IODIDES **IODINE 132** ISITY (CONCENTRATION)
DENSITY (NUMBER/VOLUME)
PARTICLE DENSITY (CONCENTRATION)
ION DENSITY (CONCENTRATION)
ONOSPHERIC ION DENSITY
MAGNETOSPHERIC ION DENSITY
MAGNETOSPHERIC PROTON NUCLIDES . . ISOTOPES . . . IODINE ISOTOPES . IODINE 132
RADIOACTIVE ISOTOPES
. IODINE 132 POTASSIUM IODIDES SILVER IODIDES SODIUM IODIDES DENSITY PROTON DENSITY ZIRCONIUM IODIDES IODOACETIC ACID (CONCENTRATION)
MAGNETOSPHERIC PROTON ACIDS . CARBOXYLIC ACIDS IODIMETRY CHEMICAL TESTS DENSITY ATMOSPHERIC DENSITY . . FATTY ACIDS CHEMICAL ANALYSIS RT ATOM CONCENTRATION COSMIC RAYS IODOACETIC ACID QUANTITATIVE ANALYSIS HALOGEN COMPOUNDS
IODINE COMPOUNDS
IODOACETIC ACID
ORGANIC COMPOUNDS
CARBOXYLIC ACIDS EARTH IONOSPHERE ELECTRON DENSITY (CONCENTRATION) GERDIEN CONDENSERS IODINE IONIZATION IONOGRAMS PLASMA DENSITY CHEMICAL ELEMENTS . . FATTY ACIDS . HALOGENS ... ACETIC ACID POSITIVE IONS
SAHA EQUATIONS
SPACE DENSITY IODINE ISOTOPES IODINE 125 IODINE 131 IODINE 132 ION ACCELERATORS PARTICLE ACCELERATORS GS ION DISTRIBUTION . ION ACCELERATORS ∞ ACCELERATORS DISTRIBUTION (PROPERTY)
. ION DISTRIBUTION GS HALOGEN COMPOUNDS
. IODINE COMPOUNDS SYNCHROTRONS CHARGE DISTRIBUTION CURRENT DISTRIBUTION ION ACOUSTIC WAVES
GS ELASTIC WAVES
. SOUND WAVES
. ION ACOUSTIC WAVES ELECTROHYDRODYNAMICS IONIC MOBILITY IODATES LITHIUM IODATES SPATIAL DISTRIBUTION VERTICAL DISTRIBUTION IODIDES CESIUM IODIDES
GALLAMINE TRIETHIODIDE
HAFNIUM IODIDES PLASMA OSCILLATIONS PLASMA WAVES ION EMISSION
GS EMISSION WAVE PROPAGATION NIOBIUM IODIDES POTASSIUM IODIDES SILVER IODIDES SODIUM IODIDES PARTICLE EMISSION ION ATOM INTERACTIONS

GS PARTICLE INTERACTIONS
. ION ATOM INTERACTIONS
RT ATOMIC INTERACTIONS
CHARGE EXCHANGE IONIZATION THERMIONIC EMISSION ... ZIRCONIUM IODIDES ... IODOACETIC ACID CHEMICAL COMPOUNDS HALOCARBONS THERMIONICS ELEMENTARY PARTICLE INTERACTIONS ION ENGINES
UF IONIC PROPELLANTS ∞ INTERACTIONS THERMIONIC REACTORS ENGINES IODINE ISOTOPES ION BEAMS CHEMICAL ELEMENTS GS ENGINES
. ROCKET ENGINES
. ELECTRIC ROCKET ENGINES
. ION ENGINES
. CESIUM ENGINES
. MERCURY ION ENGINES
. RIT ENGINES
ARC JET ENGINES
BEAM SWITCHING BEAMS (RADIATION)
. PARTICLE BEAMS
. . ION BEAMS
ION CURRENTS . HALOGENS IODINE ... IODINE ISOTOPES IODINE 125 IODINE 131 . ION BEAMS
ATOMIC BEAMS
BEAM INJECTION
BEAM NEUTRALIZATION RT IODINE 132 NUCLIDES ISOTOPES INERTIAL FUSION (REACTOR) MOLECULAR BEAMS ELECTROSTATIC ENGINES
ELECTROTHERMAL ENGINES IODINE ISOTOPES IODINE 125 IODINE 131 IONIZERS NUCLEAR ROCKET ENGINES ION CHAMBERS IODINE 132 PLASMA ENGINES
RESTARTABLE ROCKET ENGINES IONIZATION CHAMBERS IODINE LASERS SPACE STATION PROPULSION STIMULATED EMISSION DEVICES ION CHARGE GS ELECTRIC CHARGE SUSTAINER ROCKET ENGINES LASERS

ION CHARGE

∞ THRUSTORS

IODINE LASERS

ION MICROSCOPES-(CONT.) ION SHEATHS
GS SHEATHS ION EXCHANGE MEMBRANE ELECTROLYTES CONDUCTORS . ELECTROLYTES ELECTRON MICROSCOPES
ELECTRON MICROSCOPY ION SHEATHS PLASMA CLOUDS PLASMA PROBES ION EXCHANGE MEMBRANE ELECTROLYTES PLASMA SHEATHS MEMBRANES ION MOTION ION EXCHANGE MEMBRANE IONIC WAVES ∞ MOTION
PENNING DISCHARGE ELECTROLYTES ION SOURCES
GS ION SOURCES FUEL CELLS RT SEPARATORS PLASMA COMPOSITION PLASMA DIFFUSION PLASMATRONS DUOPLASMATRONS RT ELECTRON SOURCES ION EXCHANGE RESINS RESINS
. ION EXCHANGE RESINS ION OSCILLATION
USE PLASMA OSCILLATIONS IONIZING RADIATION LINEAR ACCELERATORS PLASTICS ZEOLITES RT PARTICLE ACCELERATORS
PLASMA GENERATORS ION PLATING RADIATION SOURCES PLATING ION EXCHANGING ION PLATING EXCHANGING
ION EXCHANGING
BEDS (PROCESS ENGINEERING)
CHARGE TRANSFER RT IONS SPUTTERING METAL COATINGS RT METAL IONS SPUTTERING ION SPECTROMETERS
USE MASS SPECTROMETERS DEMINERALIZING THIN FILMS
VACUUM DEPOSITION GLASS ELECTRODES HYDROMETALLURGY ION STORAGE
RT FREQUENCY STANDARDS ISOTOPE SEPARATION ION PROBES ∞STORAGE TRAPPING KAOLINITE. MEASURING INSTRUMENTS
. ION PROBES METATHESIS GS ~ SEPARATION IONOSONDES
RADIO FREQUENCY IMPEDANCE SOFTENING WATER TREATMENT ION STRIPPING HEAVY IONS PARTICLE BEAMS
PARTICLE DENSITY (CONCENTRATION) ION EXTRACTION GS EXTRACTION . ION EXTRACTION ION PRODUCTION RATES
GS IONIZATION PARTICI ES ∞ SEPARATION ISOTOPE SEPARATION

∞ SEPARATION . ION PRODUCTION RATES
RATES (PER TIME) ∞ STRIPPING . ION PRODUCTION RATES AVALANCHES SOLVENT EXTRACTION ION TEMPERATURE TEMPERATURE
ION TEMPERATURE
AURORAL TEMPERATURE
IONOSPHERIC TEMPERATURE ВT CHARGE EXCHANGE ION GAGES IONIZATION GAGES RECOIL IONS THERMIONIC CONVERTERS PLASMA TEMPERATURE SPACE TEMPERATURE ION IMPACT IMPACT ION PROPULSION GS SPECIFIC HEAT PROPULSION . ION IMPACT ELECTRON IMPACT ELECTRIC PROPULSION
. ELECTROSTATIC PROPULSION
. ION PROPULSION RT ION TRAPS (INSTRUMENTATION) POINT IMPACT RECOIL IONS MEASURING INSTRUMENTS
. ION TRAPS (INSTRUMENTATION) LOW THRUST PROPULSION . ELECTROSTATIC PROPULSION TOROIDS TOWNSEND AVALANCHE ... ION PROPULSION
... ION PROPULSION
... SPACECRAFT PROPULSION
... ELECTROSTATIC PROPULSION
... ION PROPULSION
DUOPLASMATRONS
ELECTROMAGNETIC PROPULSION ION TRAPS (INSTRUMENTATION) TOWNSEND DISCHARGE RADIATION COUNTERS VAPOR TRAPS RT ION IMPLANTATION IMPLANTATION
. ION IMPLANTATION
AVALANCHE DIODES GS ION-GAS INTERACTIONS
USE GAS-ION INTERACTIONS RT HIGH TEMPERATURE PROPELLANTS NUCLEAR ELECTRIC PROPULSION CARRIER MOBILITY IONIC COLLISIONS COLLISIONS
IONIC COLLISIONS
ATOMIC COLLISIONS
ION IRRADIATION PLASMA PROPULSION FIELD EFFECT TRANSISTORS INTEGRATED CIRCUITS GS ION PUMPS ITO (SEMICONDUCTORS)
JUNCTION TRANSISTORS PUMPS ION SCATTERING VACUUM PUMPS PARTICLE COLLISIONS METAL IONS
METAL OXIDE SEMICONDUCTORS .. ION PUMPS
VACUUM APPARATUS RECOIL IONS MICROELECTRONICS VACUUM PUMPS MODFETS
MODULATION DOPING
MOM (SEMICONDUCTORS) IONIC CONDUCTIVITY GETTERS RT PHOTODIODES
SEMICONDUCTOR DEVICES
TRANSISTORS IONIC CRYSTALS
GS CRYSTALS ION RECOMBINATION CHEMICAL REACTIONS
ION RECOMBINATION
RECOMBINATION REACTIONS
ION RECOMBINATION
ATOMIC RECOMBINATION . IONIC CRYSTALS CHEMICAL BONDS CRYSTAL LATTICES EXCITONS RT ION INJECTION
GS INJECTION RT . ION INJECTION
CARRIER INJECTION DEIONIZATION
ELECTRON RECOMBINATION
ELECTRON-ION RECOMBINATION
RECOMBINATION COEFFICIENT IONIC MOBILITY
PLASMA ACCELERATORS
PLASMA GENERATORS
PLASMA JETS IONIC DIFFUSION DIFFUSION . PARTICLE DIFFUSION . IONIC DIFFUSION
AMBIPOLAR DIFFUSION
DIFFUSION WAVES
ELECTRON DIFFUSION ION SCATTERING SCATTERING ION IRRADIATION
GS IRRADIATION GS

. ION SCATTERING ELECTRON SCATTERING

PROTON SCATTERING

CHEMICAL ANALYSIS

ION SELECTIVE ELECTRODES

IONIC COLLISIONS IONIC DIFFUSION

RECOIL IONS

ION SELECTIVE ELECTRODES ELECTRODES

GS

RT

ION IRRADIATION
. DEUTERON IRRADIATION

... PROTON IRRADIATION AURORAL IRRADIATION

ELECTRON IRRADIATION IONIC COLLISIONS NEUTRON IRRADIATION

RT

ION MICROSCOPES

MICROSCOPES

ION SCATTERING

IONIC MOBILITY MOBILITY IONIC MOBILITY

RT

PLASMA DIFFUSION
SELF DIFFUSION (SOLID STATE)

TRANSPORT PROPERTIES . IONIC MOBILITY

AMBIPOLAR DIFFUSION

**IONIC PROPELLANTS** USE IONIZATION COUNTERS

USE IONIZATION CHAMBERS
RADIATION COUNTERS IONIZING RADIATION-(CONT.) IONIC MOBILITY-(CONT.) RADIATION-(CONT.)
GAMMA RAYS
GAMMA RAY BURSTS
ULTRAVIOLET RADIATION
EXTREME ULTRAVIOLET RADIATION
FAR ULTRAVIOLET RADIATION
LYMAN ALPHA RADIATION
LYMAN BETA RADIATION
HEAD III TRAVIOLET RADIATION ANIONS ATOMIC MOBILITIES CATIONS ELECTROHYDRODYNAMICS IONIZATION CROSS SECTIONS ELECTROLYSIS ELECTROLYTIC CELLS ABSORPTION CROSS SECTIONS & CROSS SECTIONS NONADIABATIC THEORY
SCATTERING CROSS SECTIONS ELECTROMIGRATION ION DISTRIBUTION NEAR ULTRAVIOLET RADIATION ION INJECTION . COSMIC X RAYS
. SOLAR X-RAYS
ABSORPTION SPECTRA
AVALANCHES IONS IONIZATION FREQUENCIES

GS FREQUENCIES ∞ MOTION NDM SEMICONDUCTOR DEVICES IONIZATION FREQUENCIES AVALANCHES
BEAMS (RADIATION)
COHERENT ELECTROMAGNETIC
RADIATION
CORPUSCULAR RADIATION
ELECTROMAGNETIC RADIATION
ELECTRON BEAMS
ELEMENTARY PARTICLES
EMISSION
ELLIENICE NEGATIVE IONS POSITIVE IONS IONIZATION GAGES

UF ION GAGES
GS MEASURING INSTRUMENTS
. PRESSURE GAGES
. VACUUM GAGES
. IONIZATION GAGES
. ALPHATRONS
. BAYARD-ALPERT IONIZATION IONIC PROPELLANTS ION ENGINES IONIC REACTIONS CHARGE TRANSFER EMISSION FLUENCE GAMMA RAY ABSORPTION GAMMA RAY SPECTRA ION SOURCES ... BAYARD-ALPERT IONIZATION
GAGES
... PENNING GAGES
... PHILIPS IONIZATION GAGES
VACUUM APPARATUS
VACUUM GAGES
.IONIZATION GAGES
.IONIZATION GAGES
.ALPHATRONS
... BAYARD-ALPERT IONIZATION MOLECULAR INTERACTIONS IONIC WAVES AVES

ELASTIC WAVES

. IONIC WAVES

COLLISIONLESS PLASMAS

ELECTROSTATIC WAVES

ION CYCLOTRON RADIATION IRRADIATION LINEAR ENERGY TRANSFER (LET) LINEAR ENERGY TRANSFER (L MONOCHROMATIC RADIATION NUCLEAR RADIATION PARTICLE TRAJECTORIES RADIATION RADIATION BELTS RADIATION COUNTERS RADIATION DAMAGE RADIATION DAMAGE GAGES ION MOTION PENNING GAGES
PHILIPS IONIZATION GAGES
HOT CATHODES
KNUDSEN GAGES IONOSPHERIC CONDUCTIVITY IONOSPHERIC PROPAGATION PLASMA WAVES ∞ WAVES MCLEOD GAGES ORBITRONS PIRANI GAGES RADIOACTIVE MATERIALS
RADIOACTIVITY
RADIOCHEMISTRY IONIZATION
UF ELECTRON IONIZATION PRESSURE MEASUREMENT RELATIVISTIC ELECTRON BEAMS IONIZATION . AUTOIONIZATION SOLAR RADIATION IONIZATION POTENTIALS AUTOIONIZATION
GAS IONIZATION
. ATMOSPHERIC IONIZATION
. AURORAL IONIZATION
. FLAME IONIZATION
ION PRODUCTION RATES
NONEQUILIBRIUM IONIZATION STERILIZATION SYSTEM GENERATED POTENTIAL ENERGY
. IONIZATION POTENTIALS ELECTROMAGNETIC PULSES ACTIVATION ELECTRIC POTENTIAL IONOGRAMS ION DENSITY (CONCENTRATION) PHOTOIONIZATION SURFACE IONIZATION IONOSONDES SAHA EQUATIONS WORK FUNCTIONS RIOMETERS ATOMIC COLLISIONS ATOMIC EXCITATIONS IONOPAUSE IONIZED GASES
SN (LIMITED TO PARTIALLY IONIZED GASES;
SEE PLASMAS (PHYSICS) FOR
COMPLETELY IONIZED MATTER) (EXCLUDES PLASMAPAUSE) COMETARY ATMOSPHERES PLANETARY ATMOSPHERES PLASMAPAUSE CORONAS DISINTEGRATION DISSOCIATION
ELECTRIC ARCS
ELECTRIC CORONA
ELECTRIC DISCHARGES GASES
. IONIZED GASES GS SPACE PLASMAS VENUS ATMOSPHERE . . LORENTZ GAS PARTICLES ELECTRIC SPARKS ELECTRON ATTACHMENT CHARGED PARTICLES
. IONIZED GASES MEASURING INSTRUMENTS
. METEOROLOGICAL INSTRUMENTS
. RADIOSONDES EXCITATION ION CHARGE . . . LORENTZ GAS COSMIC GASES ION DENSITY (CONCENTRATION)
ION EMISSION BT ELECTRON GAS
FOKKER-PLANCK EQUATION
GAS IONIZATION
GAS TEMPERATURE . . IONOSONDES SONDES ION SOURCES IONOSPHERIC COMPOSITION . RADIOSONDES MAGNETOHYDRODYNAMICS MOLECULAR EXCITATION RADIO EQUIPMENT RADIO TRANSMITTERS H II REGIONS HIGH TEMPERATURE GASES OXYGEN RECOMBINATION SCHWARZSCHILD METRIC RADIOSONDES . IONOSONDES PLASMAS (PHYSICS)
RECOMBINATION COEFFICIENT SINGLE EVENT UPSETS STELLAR CORONAS THERMAL DISSOCIATION TRANSMITTERS
. RADIO TRANSMITTERS IONIZED PLASMAS
USE PLASMAS (PHYSICS) . RADIOSONDES IONIZATION CHAMBERS ON CHAMBERS
ION CHAMBERS
IONIZATION COUNTERS
IONIZATION CHAMBERS
BUBBLE CHAMBERS
CLOUD CHAMBERS
GEIGER COUNTERS
PROPORTIONAL COUNTERS
SPARK CHAMBERS
CHAMBERS IONIZERS IONOGRAMS ∞ FILAMENTS IONOSPHERIC SOUNDING GS GAS IONIZATION ∞ GRIDS RIOMETERS SATELLITE SOUNDING GMIDS ION ENGINES IONIZATION CHAMBERS SURFACE IONIZATION TUBE GRIDS SOUNDING ROCKETS IONOSPHERE EXPLORER A
USE EXPLORER 20 SATELLITE ∞ CHAMBERS COUNTERS IONIZING RADIATION
GS IONIZING RADIATION
. ALPHA PARTICLES
. BETA PARTICLES IONOSPHERE-MAGNETOSPHERE COUPLING
USE MAGNETOSPHERE-IONOSPHERE
COUPLING DOSIMETERS ELECTRON COUNTERS NEUTRON COUNTERS COSMIC RAYS . COSMIC RAY SHOWERS RADIATION COUNTERS
RADIATION MEASURING INSTRUMENTS
THRESHOLD DETECTORS (DOSIMETERS) ∞ IONOSPHERES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS GALACTIC COSMIC RAYS GAMMA RAY BURSTS PRIMARY COSMIC RAYS . SOLAR COSMIC RAYS LISTED BELOW)
EARTH IONOSPHERE RT **IONIZATION COEFFICIENTS** 

. SECONDARY COSMIC RAYS GAMMA RAY BEAMS

MAGNETOSPHERE-IONOSPHERE

COUPLING

IONIZATION COEFFICIENTS

IONOSPHERES-(CONT.) IONOSPHERIC F-SCATTER-(CONT.) IONOSPHERIC SOUNDING SOUNDING ELECTROMAGNETIC SCATTERING
IONOSPHERIC F-SCATTER PLANETARY IONOSPHERES IONOSPHERIC SOUNDING PROPAGATION ALOUETTE PROJECT ALOUETTE 1 SATELLITE IONOSPHERIC ABSORPTION TRANSMISSION
. ELECTROMAGNETIC WAVE TRANSMISSION ELECTROMAGNETIC ABSORPTION IONOSPHERIC PROPAGATION ALOUETTE 2 SATELLITE ARIEL 4 SATELLITE ATMOSPHERIC SOUNDING IONOSONDES RADIO TRANSMISSION IONOSPHERIC BLACKOUT IONOSPHERIC PROPAGATION BLACKOUT (PROPAGATION) IONOSPHERIC F-SCATTER PROPAGATION OBBIS ORBIS CAL SATELLITE IONOSPHERIC COMPOSITION . SCATTER PROPAGATION . . IONOSPHERIC F-SCATTER ROCKET SOUNDING SATELLITE SOUNDING COMPOSITION (PROPERTY)
. ATMOSPHERIC COMPOSITION PROPAGATION
SIGNAL TRANSMISSION
RADIO TRANSMISSION
IONOSPHERIC PROPAGATION .. IONOSPHERIC COMPOSITION ATOM CONCENTRATION IONOSPHERIC STORMS
GS IONOSPHERIC DISTURBANCES RT CHEMICAL COMPOSITION
GAS COMPOSITION IONOSPHERIC STORMS
. SUDDEN IONOSPHERIC IONOSPHERIC F-SCATTER IONIZATION PROPAGATION DISTURBANCES PARTICLE DENSITY (CONCENTRATION) . WAVE PROPAGATION
. IONOSPHERIC PROPAGATION STORMS PLASMA COMPOSITION SATELLITE ATMOSPHERES IONOSPHERIC STORMS
. SUDDEN IONOSPHERIC IONOSPHERIC F-SCATTER
PROPAGATION DISTURBANCES

© DISTURBANCES ... SCATTER PROPAGATION
... IONOSPHERIC F-SCATTER IONOSPHERIC CONDUCTIVITY ELECTRICAL PROPERTIES
. ELECTRICAL RESISTIVITY EARTH IONOSPHERE IONOSPHERICS PROPAGATION ELECTRICAL RESISTIVITY
IONOSPHERIC CONDUCTIVITY
TRANSPORT PROPERTIES
ATMOSPHERIC CONDUCTIVITY
LIONOSPHERIC CONDUCTIVITY
LIONOSPHERIC CONDUCTIVITY
LIONOSPHERIC CONDUCTIVITY
LIONOSPHERIC CONDUCTIVITY NOISE STORMS SOLAR STORMS IONOSPHERIC HEATING SPREAD F
TRAVELING IONOSPHERIC HEATING IONOSPHERIC HEATING DISTURBANCES ATMOSPHERIC RADIATION PLASMA HEATING RT ~ CONDUCTIVITY RT IONOSPHERIC TEMPERATURE
GS TEMPERATURE ELECTROJETS IONIC WAVES ATMOSPHERIC TEMPERATURE
. IONOSPHERIC TEMPERATURE PLASMA CONDUCTIVITY AURORAL TEMPERATURE ELECTRON ENERGY IONOSPHERIC CROSS MODULATION
GS ELECTROMAGNETIC INTERFERENCE ION TEMPERATURE CROSSTALK
. IONOSPHERIC CROSS MODULATION IONOSPHERIC TILTS
RT TRAVELING IONOSPHERIC
DISTURBANCES RADIO FREQUENCY INTERFERENCE
. IONOSPHERIC CROSS MODULATION MODULATION

IONOSPHERIC CROSS MODULATION ATMOSPHERIC RADIATION IONOSPHERIC NOISE IONOSPHERICS

GS ELECTROMAGNETIC INTERFERENCE LUXEMBOURG EFFECT WHISTI ERS ELECTROMAGNETIC INTERFERENCE RADIO FREQUENCY INTERFERENCE . ELECTROMAGNETIC NOISE IONOSPHERIC CURRENTS RADIO FREQUENCY INTERFERENCE . ELECTROMAGNETIC NOISE ELECTRIC CURRENT
. IONOSPHERIC CURRENTS ATMOSPHERICS
IONOSPHERICS IONOSPHERIC NOISE . . ELECTROJETS
. . . AURORAL ELECTROJETS WHISTLERS DAWN CHORUS BACKGROUND NOISE BACKGROUND RADIATION RT HISS ... EQUATORIAL ELECTROJET ELECTRICITY IONOSPHERIC STORMS RADIO AURORAS RT IONOSPHERIC DISTURBANCES . ATMOSPHERIC ELECTRICITY
. . IONOSPHERIC CURRENTS RIOMETERS SKY WAVES ELECTROJETS
. AURORAL ELECTROJETS IONS IONOSPHERIC PROPAGATION
UF IONOSPHERIC ABSORPTION
IONOSPHERIC REFLECTION
GS TRANSMISSION
- ELECTROMAGNETIC WAVE CESIUM IONS . . . EQUATORIAL ELECTROJET PLASMA CURRENTS DEUTERONS RT HEAVY IONS HELIUM IONS HYDROGEN IONS TRAVELING IONOSPHERIC DISTURBANCES LIGHT IONS TRANSMISSION
RADIO TRANSMISSION IONOSPHERIC DISTURBANCES METAL IONS FERRIC IONS IONOSPHERIC DISTURBANCES
IONOSPHERIC STORMS
SUDDEN IONOSPHERIC
DISTURBANCES IONOSPHERIC PROPAGATION
. IONOSPHERIC F-SCATTER . MANGANESE IONS MOLECULAR IONS PROPAGATION SIGNAL TRANSMISSION FORMYL IONS
FORMYL IONS
FORMYL IONS
FYDRONIUM IONS
VANADYL RADICAL
NEGATIVE IONS
ANIONS
NITROGEN IONS TRAVELING IONOSPHERIC DISTURBANCES RADIO TRANSMISSION
. IONOSPHERIC PROPAGATION BLACKOUT (PROPAGATION)

∞ DISTURBANCES IONOSPHERIC F-SCATTER PROPAGATION IONOSPHERIC NOISE MAGNETIC VARIATIONS WAVE PROPAGATION . IONOSPHERIC PROPAGATION OXYGEN IONS POSITIVE IONS IONOSPHERIC F-SCATTER PROPAGATION IONOSPHERIC DRIFT RT &DRIFT CATIONS ANTIPODES EARTH IONOSPHERE EISCAT RADAR SYSTEM (EUROPE) FORMYL IONS RT DRIFT BATE VANADYL RADICAL **ELECTROJETS** . HYDRONIUM IONS RECOIL IONS MAGNETIC RIGIDITY
POLARIZATION (CHARGE SEPARATION)
RADIATION BELTS IONIC WAVES TRITONS
TRIVALENT IONS LOSSY MEDIA LUXEMBOURG EFFECT MAGNETOIONICS ALPHA PARTICLES ATOMS IONOSPHERIC ELECTRON DENSITY ORBIS DENSITY (NUMBER/VOLUME)
. PARTICLE DENSITY (CONCENTRATION)
. ELECTRON DENSITY ATOMS
CHEMICAL ELEMENTS
CORPUSCULAR RADIATION
ELECTROLYTES
FREE RADICALS
HYDROXYL RADICALS ORBIS CAL SATELLITE POLAR RADIO BLACKOUT RIOMETERS (CONCENTRATION) SCATTER PROPAGATION IONOSPHERIC ELECTRON DENSITY SIGNAL MEASUREMENT TRAVELING IONOSPHERIC DISTURBANCES ARIEL 4 SATELLITE
MAGNETOSPHERIC ELECTRON DENSITY ION IMPLANTATION ION PLATING IONIC MOBILITY MOLECULES
MONATOMIC MOLECULES IONOSPHERIC F-SCATTER PROPAGATION

IONOSPHERIC REFLECTION

IONOSPHERIC PROPAGATION

SCATTERING WAVE SCATTERING

NUCLEI (NUCLEAR PHYSICS)

# IOWA

10	OA/T )	IDIDIIIM	ISOTOPES-(CONT.)	IRON C	CHLORIDES-(CONT.)
ions-(C	PARTICLES	INIDIOM	ISOTOPES		IRON CHLORIDES
	PLASMAS (PHYSICS)		IRIDIUM ISOTOPES		IRON COMPOUNDS . IRON CHLORIDES
	POLYATOMIC MOLECULES		METALS . REFRACTORY METALS		. INON CHLORIDES
	PROTONS VALENCE		. IRIDIUM	IRON C	COMPOUNDS
	VALENCE		IRIDIUM ISOTOPES	GS	IRON COMPOUNDS
IOWA			. TRANSITION METALS		. COHENITE
GS	NATIONS		IRIDIUM		. CORDIERITE . FAYALITE
	. UNITED STATES		REFRACTORY MATERIALS		. FERRATES
RT	CEDAR RAPIDS (IA)		. REFRACTORY METALS		BARIUM FERRATES
***	MISSOURI RIVER (US)		IRIDIUM IRIDIUM ISOTOPES		. FERRITES . FERROCENES
			IRIDIUM ISOTOPES		ALKYLFERROCENE
USE	ICT PREDICTION)  COMPUTERIZED SIMULATION	IRIS SA	TELLITES		. IRON CHLORIDES
USE	COMPOTERIZED SINISERTION	GS	ARTIFICIAL SATELLITES		. IRON CYANIDES
IPAD			IRIS SATELLITES		. IRON OXIDES HEMATITE
SN	(INTEGRATED PROGRAM FOR	RT	EUROPEAN SPACE PROGRAMS SATELLITE OBSERVATION		ILMENITE
UF	AEROSPACE VEHICLE DESIGN) INTEG PROGRAM FOR AEROSPACE VEH		SOLAR ACTIVITY		MAGNETITE
UF	DESIGN		SOLAR CYCLES		. LIMONITE . PYRITES
GS	COMPUTER TECHNIQUES		SOLAR ENERGY SOLAR FLARES		. PYRRHOTITE
	. COMPUTER AIDED DESIGN		SOLAR RADIATION		TROILITE
	IPAD SPACECRAFT DESIGN		SOLAR SENSORS		. SCHREIBERSITE
	. IPAD			RT	. SIDERITES
RT o	∞ DESIGN		(MECHANICAL APERTURES)	•••	∞ GROUP 8 COMPOUNDS
	TOWATIONAL WEAR	GS	OPENINGS . APERTURES		∞ METAL COMPOUNDS
USE (IN	ITERNATIONAL YEAR) INTERNATIONAL QUIET SUN YEAR		. IRISES (MECHANICAL APERTURES)		avanuară.
USE	INTERIORIZE GOLET GOTT TOTAL	RT	CAMERA SHUTTERS	GS GS	CYANIDES CYANIDES
IRAN			WAVEGUIDE WINDOWS WAVEGUIDES	ao	. IRON CYANIDES
GS	NATIONS		WAVEGUIDES		IRON COMPOUNDS
DT	. IRAN ASIA	IRON			. IRON CYANIDES
RT	ASIA	GS	CHEMICAL ELEMENTS	IRON I	SOTOPES
IRAQ			. IRON	GS	CHEMICAL ELEMENTS
GS	NATIONS		IRON ISOTOPES IRON 57		. IRON
RT	. IRAQ ASIA		IRON 58		IRON ISOTOPES IRON 57
			IRON 59		IRON 58
IRAS			METALS TRANSITION METALS		IRON 59
USE	INFRARED ASTRONOMY SATELLITE		. IRON		. NUCLIDES
IDAC AD	AKI-ALCOCK COMET		IRON ISOTOPES		ISOTOPES IRON ISOTOPES
GS	CELESTIAL BODIES		IRON 57		IRON 57
	. COMETS		IRON 58 IRON 59		IRON 58
	IRAS-ARAKI-ALCOCK COMET	RT	FERRIC IONS		IRON 59 METALS
RT	INFRARED ASTRONOMY SATELLITE SOLAR SYSTEM		FERROUS METALS		. TRANSITION METALS
	SOEAR STOTEM		HYDROGEN EMBRITTLEMENT		IRON
IRASERS	5		LOW CARBON STEELS		IRON ISOTOPES
USE	INFRARED LASERS	IRON A	LLOYS		IRON 57 IRON 58
IDDM (M	IISSILES)	UF	FERROALLOYS		IRON 59
USE	INTERMEDIATE RANGE BALLISTIC	GS	ALLOYS . IRON ALLOYS	RT	FERROUS METALS
	MISSILES		. STEELS		
			BAINITIC STEEL	UF	METEORITES SIDERITE METEORITES
GS IRELANI	D LANDFORMS		CARBON STEELS	GS	CELESTIAL BODIES
us	. ISLANDS		LOW CARBON STEELS CHROMIUM STEELS		. METEORITES
	. IRELAND		CROLOY		IRON METEORITES AROOS METEORITE
	NATIONS		HIGH STRENGTH STEELS		ODESSA METEORITE
	. IRELAND		MARAGING STEELS NICKEL STEELS		SIKHOTE-ALIN METEORITE
IRIDESC	ENCE		STAINLESS STEELS	RT	ACHONDRITES
GS	ELECTROMAGNETIC PROPERTIES		AUSTENITIC STAINLESS STEELS		HARLETON MÉTEORITÉ KAMACITE
	OPTICAL PROPERTIES		FERRITIC STAINLESS STEELS		LAZAREV METEORITE
	COLOR IRIDESCENCE	RT	MARTENSITIC STAINLESS STEELS AUSTENITE		METEORITIC COMPOSITION
RT	OPALESCENCE	nı.	BAINITE		METEORITIC MICROSTRUCTURES OKHANSK METEORITE
			BEARING ALLOYS		SCHREIBERSITE
IRIDIUM			CEMENTITE		STONY METEORITES
GS	CHEMICAL ELEMENTS . IRIDIUM		FERRITES HASTELLOY (TRADEMARK)		TROILITE
	. IRIDIUM ISOTOPES		INCONEL (TRADEMARK)		WIDMANSTATTEN STRUCTURE
	METALS		KAMACITE	IRON	ORES
	. REFRACTORY METALS IRIDIUM		MARTENSITE NIMONIC ALLOYS	GS	MINERALS
	IRIDIUM ISOTOPES		PEARLITE		. IRON ORES
	. TRANSITION METALS		PERMALLOYS (TRADEMARK)		HEMATITE
	. IRIDIUM		SILICON ALLOYS ZIRCALOYS (TRADEMARK)	HORI	OXIDES
	IRIDIUM ISOTOPES REFRACTORY MATERIALS		ZINOALOTS (TRADLIMARK)	GS	CHALCOGENIDES
	. REFRACTORY METALS	IRON C	HLORIDES		. OXIDES
	IRIDIUM	GS	HALOGEN COMPOUNDS		METAL OXIDES
	IRIDIUM ISOTOPES		. CHLORINE COMPOUNDS CHLORIDES		IRON OXIDES
IDIDIII	ISOTOPES		IRON CHLORIDES		ILMENITE
GS	CHEMICAL ELEMENTS		. HALIDES		MAGNETITE
	. IRIDIUM		CHLORIDES		IRON COMPOUNDS . IRON OXIDES
	IRIDIUM ISOTOPES . NUCLIDES		IRON CHLORIDES METAL HALIDES		. HEMATITE
	. MOULIDES				

IRON	OXIDES-(CONT.)	IRRAD	IATION-(CONT.) NUCLEAR FUSION	IRS (IN	DIAN SPACECRAFT) INDIAN SPACECRAFT
	ILMENITE MAGNETITE		NUCLEAR FUSION NUCLEAR RADIATION PRESERVING		
IRON			∞RADIATION RADIATION DOSAGE	ISAGEX USE	: INTERNATIONAL SATELLITE GEODES EXPERIMENT
GS	CHEMICAL ELEMENTS . IRON		RADIATION EFFECTS		EXPERIMENT
	IRON ISOTOPES		RADIATION MEASUREMENT RADIATION TOLERANCE	ISCHEM	
	IRON 57 . NUCLIDES		RADIOBIOLOGY	RT	ANEMIAS BLOOD CIRCULATION
	ISOTOPES		RADIOGRAPHY TARGETS		CONGESTION
	IRON ISOTOPES IRON 57		IAndels		VASOCONSTRICTION
	METALS		ONALITY	ISEE	
	. TRANSITION METALS IRON	RT	DISORIENTATION DITHERS	USE	INTERNATIONAL SUN EARTH
	IRON ISOTOPES		MENTAL PERFORMANCE		EXPLORERS
	IRON 57		PREJUDICES PSYCHOSES	ISENTR	OPE
IRON	58		SCHIZOPHRENIA	RT	ADIABATIC CONDITIONS
GS	CHEMICAL ELEMENTS				ISENTROPIC PROCESSES MOLLIER DIAGRAM
	. IRON IRON ISOTOPES	IRREG GS	ULAR GALAXIES CELESTIAL BODIES		POISSON EQUATION
	IRON 15010PES	do	. GALAXIES	ICENTO	OPIC PROCESSES
	. NUCLIDES	RT	IRREGULAR GALAXIES BL LACERTAE OBJECTS	GS	ISENTROPIC PROCESSES
	ISOTOPES IRON ISOTOPES	- Al	GALACTIC RADIATION		. NONISENTROPICITY
	IRON 58		GALACTIC ROTATION	AT	BERNOULLI THEOREM , ISENTROPE
	METALS . TRANSITION METALS		GALACTIC STRUCTURE GUM NEBULA		ISOENERGETIC PROCESSES
	IRON		HUBBLE CONSTANT		ISOPYCNIC PROCESSES ∞ PROCESSES
	IRON ISOTOPES		HUBBLE DIAGRAM NEBULAE		THERMODYNAMIC EQUILIBRIUM
	IRON 58		ORION NEBULA		
IRON :	59		QUASARS	ISING N	IODEL ANTIFERROMAGNETISM
GS	CHEMICAL ELEMENTS		RADIO SOURCES (ASTRONOMY) RED SHIFT	•••	CRYSTAL LATTICES
	. IRON IRON ISOTOPES		STAR CLUSTERS		FERROMAGNETISM
	IRON 59		STARS		PARTICLE SPIN PHASE TRANSFORMATIONS
	. NUCLIDES ISOTOPES	IDDEG	JLAR VARIABLE STARS		STATISTICAL MECHANICS
	IRON ISOTOPES	GS	CELESTIAL BODIES	1010 04	TELLITEO
	IRON 59		. STARS	ISIS SA SN	TELLITES (INTERNATIONAL SATELLITES FOR
	RADIOACTIVE ISOTOPES IRON 59		VARIABLE STARS		IONOSPHERIC STUDY)
	METALS		R CORONAE BOREALIS STARS	UF	INTERNATIONAL SATS FOR IONOSPHERIC STUDY
	. TRANSITION METALS IRON	RT	CARBON STARS	GS	ARTIFICIAL SATELLITES
	IRON ISOTOPES		SEMIREGULAR VARIABLE STARS		. ISIS SATELLITES
	IRON 59	IRREG	JLARITIES		ALOUETTE 2 SATELLITE ISIS-A
IBOOL	IOIS HELICOPTER	RT	ABNORMALITIES		ISIS-B
	UH-1 HELICOPTER		DEFECTS DEVIATION	RT	ISIS-X ALOUETTE SATELLITES
	VANOT		NONUNIFORMITY	***	ALOUETTE GATELLITES
IRRAD: SN	(LIMITED TO DETECTION RATE PER	IDDEVI	RSIBLE PROCESSES	ISIS-A	ADTIFICIAL CATELLITES
	UNIT AREA OF RADIATION)	RT	NONEQUILIBRIUM THERMODYNAMICS	GS	ARTIFICIAL SATELLITES . ISIS SATELLITES
GS	RATES (PER TIME) . FLUX DENSITY		ONSAGER RELATIONSHIP		ISIS-A
	RADIANT FLUX DENSITY		REACTION KINETICS THERMODYNAMICS	RT	ALOUETTE PROJECT
	IRRADIANCE		THERMOVISCOELASTICITY	ISIS-B	
	SOLAR CONSTANT		VARIATIONAL PRINCIPLES	GS	ARTIFICIAL SATELLITES . ISIS SATELLITES
RT	ELECTRON FLUX DENSITY LUMINANCE	IRRIGA	TION		. ISIS-B
	LUMINOUS INTENSITY	RT	AGRICULTURE		
	NEUTRON FLUX DENSITY		ALFALFA BARLEY	I <b>SIS-X</b> GS	ARTIFICIAL SATELLITES
	PROTON FLUX DENSITY RADIANCE		CANALS	45	. ISIS SATELLITES
	SOLAR BACKSCATTER UV		CITRUS TREES CORN	DT	ISIS-X
	SPECTROMETER SOLAR FLUX DENSITY		CROP VIGOR	RT	ALOUETTE B SATELLITE
	SOLAH FEOX BENSHI		DITCHES		AIRCRAFT
IRRADI			DRAINAGE DRAINAGE PATTERNS	USE	TS-11 AIRCRAFT
GS	IRRADIATION . AURORAL IRRADIATION		FARM CROPS	ISLAND	ARCS
	ELECTRON IRRADIATION		FARMLANDS OATS	GS	LANDFORMS
	. ION IRRADIATION DEUTERON IRRADIATION		ORCHARDS	RT	. ISLAND ARCS ALEUTIAN ISLANDS (US)
	PROTON IRRADIATION		PONDS		∞ARCS
	. NEUTRON IRRADIATION		SEEPAGE SUGAR BEETS		BARRIERS (LANDFORMS)
RT	. X RAY IRRADIATION ACTIVATION		SUGAR CANE		ISLANDS KEYS (ISLANDS)
•••	BEAMS (RADIATION)		TROUGHS VEGETATION GROWTH		LAGOONS
	∞ BOMBARDMENT		VINEYARDS		REEFS
	DOSIMETERS ELECTROMAGNETIC ABSORPTION		WATER CONSUMPTION	ISLANDS	2
	ELECTRON PROBES			GS	LANDFORMS
	EMISSION	IRRITA GS	TION IRRITATION		. ISLANDS
	EXCITATION EXPOSURE		. TOXICITY AND SAFETY HAZARD		ALEUTIAN ISLANDS (US) ASSATEAGUE ISLAND (MD-VA)
	FLUX DENSITY	RT	∞ REACTION		ATOLLS
	IONIZING RADIATION LASER INDUCED FLUORESCENCE	IRROTA	ATIONAL FLOW		BAHRAIN BERMUDA
	NUCLEAR CAPTURE	USE	POTENTIAL FLOW		CANARY ISLANDS

#### **ISOBARS**

ISOCYANATES-(CONT.)
ISOCYANATES
DISOCYANATES
FULMINATES ISOPROPYL ALCOHOL ISLANDS-(CONT.) HYDROXYL COMPOUNDS
. ALCOHOLS CYPRUS GREENLAND ISOPROPYL ALCOHOL HAWAII NITROGEN COMPOUNDS
. CYANO COMPOUNDS ISOMERS . ISOPROPYL ALCOHOL ISOPROPYL COMPOUNDS . ISOPROPYL ALCOHOL INDONESIA IRELAND ISOCYANATES
. DIISOCYANATES KEYS (ISLANDS) LONG ISLAND (NY) FULMINATES ISOPROPYL COMPOUNDS MALAGASY REPUBLIC MALDIVE ISLANDS ISOPROPYL COMPOUNDS
. ISOPROPYL ALCOHOL ISOELECTRONIC SEQUENCE MALTA MERRITT ISLAND (FL) ATOMIC STRUCTURE SPECTRA ∞ CHEMICAL COMPOUNDS NEWFOUNDLAND NUNATAKS SPECTROSCOPY ISOPROPYL NITRATE

GS ALKYL COMPOUNDS

ISOPROPYL NITRATE PACIFIC ISLANDS . GUAM ISOENERGETIC PROCESSES
RT ADIABATIC CONDITIONS
ISENTROPIC PROCESSES JAPAN JOHNSTON ISLAND **ESTERS** . NITRATE ESTERS THERMODYNAMIC EQUILIBRIUM KURILE ISLANDS
NEW GUINEA (ISLAND)
NEW ZEALAND
PHILIPPINES .. ISOPROPYL NITRATE NITROGEN COMPOUNDS . NITRATE ESTERS ISOLATION ISOLATION . SOCIAL ISOLATION CONFINEMENT . ISOPROPYL NITRATE . SAMOA PRINCE EDWARD ISLAND RT ISOPYCNIC PROCESSES

UF ISOSTERIC PROCESSES CONFINING DEPRIVATION DENSITY (MASS/VOLUME) ISENTROPIC PROCESSES ISOBARS (PRESSURE) ISOCHORIC PROCESSES TASMANIA DISPOSAL WALLOPS ISLAND WEST INDIES **EXCLUSION GNOTOBIOTICS** BAHAMAS INSULATION ISOLATORS BARBADOS ISOSTASY ∞ SEPARATION DOMINICA ∞ EQUILIBRIUM SPACING GUADELOUPE GEOMORPHOLOGY ΗΔΙΤΙ GEOPHYSICS JAMAICA **ISOLATORS** GLACIOLOGY GRAVITATION HYDROSTATICS ISOLATORS
. VIBRATION ISOLATORS
ATTENUATORS LESSER ANTILLES MARTINIQUE PUERTO RICO OROGRAPHY SEISMOLOGY TRINIDAD AND TOBAGO VIRGIN ISLANDS INSULATION ISOLATION SUBSIDENCE ARCHIPELAGOES CAPE VERDE NOISE REDUCTION SHOCK ABSORBERS RT ISOSTATIC PRESSURE CORAL REEFS ISLAND ARCS SPACERS SUPPRESSORS PRESSURE
. ISOSTATIC PRESSURE LAGOONS VIBRATION ATMOSPHERIC PRESSURE HOT ISOSTATIC PRESSING OUTER BANKS (NC) HYDROSTATIC PRESSURE STATIC PRESSURE ISOMERIZATION SEAMOUNTS ISOMERIZATION . ORTHO PARA CONVERSION ... CONVERSION ∞ ISOBARS ISOSTERIC PROCESSES
USE ISOPYCNIC PROCESSES (USE OF A MORE SPECIFIC TERM IS SN REFINING RECOMMENDED--CONSULT THE TERMS LISTED BELOW) ISOTENSOID STRUCTURES
RT COMPOSITE WRAPPING
FILAMENT WINDING
PRESSURE VESSELS ISOMERS ISOMERS GS BAROTROPISM ISOPROPYL ALCOHOL ISOBARS (PRESSURE)
NUCLEAR ISOBARS
POLYTROPIC PROCESSES PHENANTHRENE RT ATOMS CONGENERS
NUCLEAR CHEMISTRY
STEREOCHEMISTRY SPIRAL WRAPPING

STRUCTURES ISOBARS (PRESSURE)
RT ATMOSPHERIC PRESSURE
GEOSTROPHIC WIND TAUTOMERS ISOTHERMAL FLOW GRADIENTS ISOMORPHISM FLUID FLOW
. ISOTHERMAL FLOW ∞ ISOBARS MORPHOTROPISM MORPHOLOGY ISOCHORIC PROCESSES
ISOPYCNIC PROCESSES FLOW DISTRIBUTION GS ISOMORPHISM ISOTHERMS ISOTHERMAL PROCESSES METEOROLOGICAL CHARTS CRYSTAL LATTICES CRYSTAL STRUCTURE DUALITY THEOREM RT PRESSURE PRESSURE DISTRIBUTION ISOTHERMAL LAYERS HOMOMORPHISMS PRESSURE GRADIENTS

ISOBUTANE
USE BUTANES

## ISOBUTYLENE

BUTENES

# ISOCHORIC PROCESSES

ISOBARS (PRESSURE)
ISOPYCNIC PROCESSES THERMODYNAMIC EQUILIBRIUM VOLUME

# ISOCHROMATICS

COLOR DICHROISM DIFFRACTION INTERFEROMETRY REFRACTION SPECKLE INTERFEROMETRY

# ISOCYANATES

ESTERS

# ISOPERIMETRIC PROBLEM

∞ ELEMENTS

ANALYTIC FUNCTIONS
CONTINUITY (MATHEMATICS) LAGRANGE MULTIPLIERS
MATRICES (MATHEMATICS) ∞ PROBLEMS TOPOLOGY

ISOPARAMETRIC FINITE ELEMENTS
RT CONFORMAL MAPPING
COORDINATE TRANSFORMATIONS

FINITE ELEMENT METHOD FRACTURE MECHANICS NUMERICAL ANALYSIS STRESS ANALYSIS

## ISOPHOTES

∞ ILLUMINATION

## **ISOPLETHS**

NOMOGRAPHS

PRESTRESSING SHELLS (STRUCTURAL FORMS)

TEMPERATURE DISTRIBUTION

ISOTHERMS LAMINAR BOUNDARY LAYER LAMINAH BOUNDARY LAYER
STRATOSPHERE
TEMPERATURE DISTRIBUTION
TEMPERATURE GRADIENTS
THERMAL MAPPING TROPOPAUSE

RT ADIABATIC CONDITIONS ISOBARS (PRESSURE) ISOTHERMS THERMODYNAMIC EQUILIBRIUM

# ISOTHERMS

ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS ATMOSPHERIC TEMPERATURE GRADIENTS ISOTHERMAL FLOW ISOTHERMAL LAYERS
ISOTHERMAL PROCESSES METEOROLOGICAL PARAMETERS
METEOROLOGY

# ISOTROPISM

ISOTHERMS-(CONT.)  TEMPERATURE TEMPERATURE TEMPERATURE GRADIENTS THERMAL MAPPING THERMODYNAMICS  ISOTONICITY RT BODY FLUIDS OSMOSIS  ISOTOPE EFFECT UF ISOTOPE SHIFT RT © EFFECTS ISOTOPES RADIOACTIVE ISOTOPES  ISOTOPE SEPARATION RT ATOMS HEAVY IONS ION EXCHANGING ION ISOTOPES  ANGON ISOTOPES  BERYLLIUM ION BISMUTH ISOTOPES	ISOTOPES-(CONT.)  MANGANESE ISOTOPES MERCURY ISOTOPES MOLYBDENUM ISOTOPES MOLYBDENUM ISOTOPES NEON ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NITROGEN ISOTOPES NITROGEN 15 NITROGEN 15 NITROGEN 16 NOBELIUM ISOTOPES OXYGEN ISOTOPES OXYGEN ISOTOPES OXYGEN ISOTOPES OXYGEN ISOTOPES PHOSPHORUS ISOTOPES PHOSPHORUS ISOTOPES PHOSPHORUS 32 PLATINUM ISOTOPES POLONIUM ISOTOPES POLONIUM ISOTOPES POLONIUM 209 POLONIUM 209 POLONIUM 209 POLONIUM 209 POLONIUM 209 POTASSIUM 38 POTASSIUM 39 POTASSIUM 39 POTASSIUM 39 POTASSIUM 40 PRASEODYMIUM ISOTOPES PROMETHIUM ISOTOPES RADIOACTIVE ISOTOPES ARSENIC ISOTOPES ARSTATINE ISOTOPES	ISOTOPES-(CONT.)  RHODIUM ISOTOPES RUBIDIUM ISOTOPES RUBIDIUM 86 RUTHENIUM ISOTOPES SCANDIUM ISOTOPES SCANDIUM ISOTOPES SELENIUM ISOTOPES SODIUM ISOTOPES SODIUM 22 SODIUM 22 SODIUM 24 STRONTIUM ISOTOPES STRONTIUM 87 STRONTIUM 87 STRONTIUM 89 STRONTIUM 90 TANTALUM ISOTOPES TELLURIUM TELLURIUM ISOTOPES TERBIUM ISOTOPES TERBIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES TIN JISOTOPES URANIUM ISOTOPES URANIUM 233 URANIUM 233 URANIUM 233
TEMPERATURE TEMPERATURE DISTRIBUTION TEMPERATURE GRADIENTS THERMAL MAPPING THERMODYNAMICS  ISOTONICITY RT BODY FLUIDS OSMOSIS  ISOTOPE EFFECT UF ISOTOPE SHIFT RT © FFECTS ISOTOPES RADIOACTIVE ISOTOPES RADIOACTIVE ISOTOPES  ISOTOPE SEPARATION RT ATOMS HEAVY IONS ION EXCHANGING ION EXTRACTION ISOTOPES JET MEMBRANE PROCESS  ISOTOPE SHIFT USE ISOTOPE FFECT  ISOTOPES GS CHEMICAL ELEMENTS . NUCLIDES . ISOTOPES . ALUMINUM ISOTOPES . ALUMINUM 27 . ANTIMONY ISOTOPES . ARGON ISOTOPES . BERYLLIUM 79 . BERYLLIUM 19 . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 10 . BISMUTH ISOTOPES . BORON ISOTOPES . BORON ISOTOPES . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 10 . BISMUTH ISOTOPES . BORON ISOTOPES	MANGANESE ISOTOPES MERCURY ISOTOPES MOLVBDENUM ISOTOPES NEODYMIUM ISOTOPES NEON ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NIOBIUM SOTOPES NIOBIUM 95 NITROGEN ISOTOPES NITROGEN 15 NITROGEN 16 NOBELIUM ISOTOPES OXYGEN ISOTOPES OXYGEN ISOTOPES OXYGEN ISOTOPES PALLADIUM ISOTOPES PHOSPHORUS ISOTOPES PHOSPHORUS 132 PLATINUM ISOTOPES POLONIUM ISOTOPES POLONIUM 209 POLONIUM 209 POLONIUM 210 POTASSIUM 38 POTASSIUM 38 POTASSIUM 40 PRASEODYMIUM ISOTOPES POTASSIUM 39 POTASSIUM 40 PRASEODYMIUM ISOTOPES PROMETHIUM ISOTOPES PROMETHIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES	RHODIUM ISOTOPES RUBIDIUM ISOTOPES RUBIDIUM 86 RUTHENIUM ISOTOPES SCANDIUM ISOTOPES SELENIUM ISOTOPES SILVER ISOTOPES SILVER ISOTOPES SODIUM 22 SODIUM 22 SODIUM 24 STRONTIUM ISOTOPES STRONTIUM ISOTOPES STRONTIUM 87 STRONTIUM 87 STRONTIUM 90 TANTALUM ISOTOPES TELLURIUM TELLURIUM ISOTOPES TERBIUM ISOTOPES TERBIUM ISOTOPES TERBIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THULIUM ISOTOPES URANIUM 232 URANIUM 232
TEMPERATURE GRADIENTS THERMAL MAPPING THERMODYNAMICS  ISOTONICITY RT BODY FLUIDS OSMOSIS  ISOTOPE EFFECT UF ISOTOPE SHIFT RT © EFFECTS ISOTOPES RADIOACTIVE ISOTOPES RADIOACTIVE ISOTOPES  ISOTOPE SEPARATION RT ATOMS HEAVY IONS ION EXTRACTION ISOTOPES JET MEMBRANE PROCESS  ISOTOPE SHIFT USE ISOTOPE EFFECT  ISOTOPES GS CHEMICAL ELEMENTS . NUCLIDES . ISOTOPES . ALUMINUM ISOTOPES . ALUMINUM 27 . ANTIMONY ISOTOPES . ARGON ISOTOPES . BERYLLIUM 79 . BERYLLIUM 19 . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 10 . BISMUTH ISOTOPES . BORON ISOTOPES	MOLYBDENUM ISOTOPES NEODYMIUM ISOTOPES NEON ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NICKEL ISOTOPES NITROGEN ISOTOPES NITROGEN 15 NITROGEN 15 NITROGEN 16 NOBELIUM ISOTOPES OXYGEN ISOTOPES OXYGEN ISOTOPES OXYGEN 18 PALLADIUM ISOTOPES PHOSPHORUS ISOTOPES PHOSPHORUS ISOTOPES PHOSPHORUS ISOTOPES POLONIUM ISOTOPES POLONIUM ISOTOPES POLONIUM 208 POLONIUM 209 POLONIUM 210 POTASSIUM 39 POTASSIUM 39 POTASSIUM 40 PRASEODYMIUM ISOTOPES POTASSIUM 40 PRASEODYMIUM ISOTOPES POTASSIUM 40 PRASEODYMIUM ISOTOPES PROMETHIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES	RUBIDIUM 86 RUTHENIUM ISOTOPES SCANDIUM ISOTOPES SELENIUM ISOTOPES SELENIUM ISOTOPES SILVER ISOTOPES SODIUM 120 SODIUM 22 SODIUM 24 STRONTIUM ISOTOPES STRONTIUM 85 STRONTIUM 87 STRONTIUM 89 STRONTIUM 90 TANTALUM ISOTOPES TELLURIUM TELLURIUM ISOTOPES TERBIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THULIUM ISOTOPES THULIUM ISOTOPES THULIUM ISOTOPES THULIUM ISOTOPES THULIUM ISOTOPES TIN ISOTOPES TITANIUM ISOTOPES URANIUM 232 URANIUM 232
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RT BODY FLUIDS OSMOSIS  ISOTOPE EFFECT UF ISOTOPE SHIFT RT ∞EFFECTS ISOTOPES RADIOACTIVE ISOTOPES  ISOTOPE SEPARATION RT ATOMS HEAVY IONS ION EXCHANGING ION EXTRACTION ISOTOPES JET MEMBRANE PROCESS  ISOTOPE SHIFT USE ISOTOPE EFFECT  ISOTOPES GS CHEMICAL ELEMENTS . NUCLIDES . ALUMINUM ISOTOPES . ALUMINUM 27 . ANTIMONY ISOTOPES . ARGON ISOTOPES . BERYLLIUM 15 . BERYLLIUM 15 . BERYLLIUM 15 . BERYLLIUM 16 . BISMUTH ISOTOPES . BERYLLIUM 17 . BERYLLIUM 19 . BERYLLIUM 10 . BISMUTH ISOTOPES . BORON ISOTOPES . BORON ISOTOPES	NIOBIUM ISOTOPES NIOBIUM 95 NITROGEN ISOTOPES NITROGEN 15 NITROGEN 16 NOBELIUM ISOTOPES OXYGEN 16 NOBELIUM ISOTOPES OXYGEN 18 PALLADIUM ISOTOPES PHOSPHORUS 132 PLATINUM ISOTOPES PHOSPHORUS 132 PLATINUM ISOTOPES POLONIUM ISOTOPES POLONIUM 1SOTOPES POLONIUM 1SOTOPES POLONIUM 208 POLONIUM 209 POLONIUM 209 POTASSIUM 39 POTASSIUM 38 POTASSIUM 38 POTASSIUM 40 PRASEODYMIUM ISOTOPES PROMETHIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTIVE ISOTOPES RADIOACTIVE ISOTOPES	SILVER ISOTOPES SODIUM ISOTOPES SODIUM 22 SODIUM 24 STRONTIUM ISOTOPES STRONTIUM 85 STRONTIUM 87 STRONTIUM 89 STRONTIUM 90 TANTALUM ISOTOPES TELLURIUM TELLURIUM ISOTOPES TERBIUM ISOTOPES TERBIUM ISOTOPES THORIUM ISOTOPES THISOTOPES TINISOTOPES URANIUM 1SOTOPES URANIUM 1SOTOPES URANIUM 1SOTOPES
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ISOTOPE EFFECT  UF ISOTOPE SHIFT RT ∞EFFECTS ISOTOPES RADIOACTIVE ISOTOPES RADIOACTIVE ISOTOPES  ISOTOPE SEPARATION RT ATOMS HEAVY IONS ION EXCHANGING ION EXTRACTION ISOTOPES JET MEMBRANE PROCESS  ISOTOPE SHIFT USE ISOTOPE EFFECT  ISOTOPES GS CHEMICAL ELEMENTS . NUCLIDES . ISOTOPES . ALUMINUM ISOTOPES . ALUMINUM 26 . ALUMINUM 27 . ANTIMONY ISOTOPES . ARGON ISOTOPES . BERYLLIUM 7 . BERYLLIUM 7 . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 10 . BISMUTH ISOTOPES . BERYLLIUM 10 . BISMUTH ISOTOPES . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 10 . BISMUTH ISOTOPES . BORON ISOTOPES . BORON ISOTOPES	NITROGEN 15 NITROGEN 16 NOBELIUM ISOTOPES OXYGEN ISOTOPES OXYGEN 18 PALLADIUM ISOTOPES PHOSPHORUS ISOTOPES PHOSPHORUS 132 PLATINUM ISOTOPES POLONIUM ISOTOPES POLONIUM ISOTOPES POLONIUM 208 POLONIUM 209 POLONIUM 209 POLONIUM 210 POTASSIUM 38 POTASSIUM 38 POTASSIUM 39 POTASSIUM 40 PRASEODYMIUM ISOTOPES PROMETHIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTIVE ISOTOPES RADIOACTIVE ISOTOPES	SODIUM 24 STRONTIUM ISOTOPES STRONTIUM 85 STRONTIUM 87 STRONTIUM 89 STRONTIUM 90 TANTALUM ISOTOPES TELLURIUM TELLURIUM ISOTOPES TERBIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THULIOTOPES TIN ISOTOPES URANIUM ISOTOPES URANIUM ISOTOPES URANIUM 232 URANIUM 233
ISOTOPE EFFECT  UF ISOTOPE SHIFT RT © EFFECTS ISOTOPES RADIOACTIVE ISOTOPES  ISOTOPE SEPARATION RT ATOMS HEAVY IONS ION EXCHANGING ION EXTRACTION ISOTOPES JET MEMBRANE PROCESS  ISOTOPE SHIFT USE ISOTOPE EFFECT  ISOTOPES  GS CHEMICAL ELEMENTS . NUCLIDES . ISOTOPES . ALUMINUM ISOTOPES . ALUMINUM 1SOTOPES . ALUMINUM 26 . ALUMINUM 27 . ANTIMONY ISOTOPES . BARIUM ISOTOPES . BERYLLIUM 10 . BISMUTH ISOTOPES . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 10 . BISMUTH ISOTOPES . BORON ISOTOPES	NITROGEN 16 NOBELIUM ISOTOPES OXYGEN 18 OXYGEN 18 PALLADIUM ISOTOPES PHOSPHORUS ISOTOPES PHOSPHORUS 32 PLATINUM ISOTOPES POLONIUM ISOTOPES POLONIUM SOTOPES POLONIUM 208 POLONIUM 209 POLONIUM 210 POTASSIUM 1SOTOPES POTASSIUM 38 POTASSIUM 39 POTASSIUM 40 PRASEODYMIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTIVE ISOTOPES RADIOACTIVE ISOTOPES ARSENIC ISOTOPES	STRONTIUM ISOTOPES STRONTIUM 85 STRONTIUM 87 STRONTIUM 89 STRONTIUM 90 TANTALUM ISOTOPES TELLURIUM ISOTOPES TERBIUM ISOTOPES TERBIUM ISOTOPES THORIUM ISOTOPES THORIUM ISOTOPES THULIUM ISOTOPES THULIUM ISOTOPES THULIUM ISOTOPES UTANIUM ISOTOPES UTANIUM ISOTOPES URANIUM SOTOPES URANIUM 232 URANIUM 233
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RT ∞EFFECTS ISOTOPES RADIOACTIVE ISOTOPES  RADIOACTIVE ISOTOPES  ISOTOPE SEPARATION RT ATOMS HEAVY IONS ION EXCHANGING ION EXCHANGING ION EXTRACTION ISOTOPES JET MEMBRANE PROCESS  ISOTOPE SHIFT USE ISOTOPE EFFECT  ISOTOPES GS CHEMICAL ELEMENTS . NUCLIDES . ISOTOPES . ALUMINUM ISOTOPES . ALUMINUM 27 . ALUMINUM 27 . ANTIMONY ISOTOPES . ARGON ISOTOPES . BERYLLIUM 7 . BERYLLIUM 7 . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 9 . BERYLLIUM 10 . BISMUTH ISOTOPES . BERYLLIUM 10 . BISMUTH ISOTOPES . BERYLLIUM 9 . BERYLLIUM 10 . BISMUTH ISOTOPES . BORON ISOTOPES	OXYGEN ISOTOPES OXYGEN 18 PALLADIUM ISOTOPES PHOSPHORUS ISOTOPES PHOSPHORUS 32 PLATINUM ISOTOPES POLONIUM ISOTOPES POLONIUM 208 POLONIUM 209 POLONIUM 210 POTASSIUM 39 POTASSIUM 38 POTASSIUM 39 POTASSIUM 40 PRASEODYMIUM ISOTOPES PROMETHIUM ISOTOPES PROTACTINIUM ISOTOPES PROTACTINIUM ISOTOPES ARSENIC ISOTOPES	STRONTIUM 87 STRONTIUM 89 STRONTIUM 90 STRONTIUM 90 TANTALUM ISOTOPES TELLURIUM ISOTOPES TERBIUM ISOTOPES THORIUM ISOTOPES THULIUM ISOTOPES THULIUM ISOTOPES TIN ISOTOPES TITANIUM ISOTOPES URANIUM ISOTOPES URANIUM 232 URANIUM 233
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NUCLIDES  ISOTOPES  ALUMINUM ISOTOPES  ALUMINUM 26  ALUMINUM 27  ANTIMONY ISOTOPES  ARGON ISOTOPES  BARIUM ISOTOPES  BERYLLIUM ISOTOPES  BERYLLIUM 7  BERYLLIUM 7  BERYLLIUM 9  BERYLLIUM 10  BISMUTH ISOTOPES  BORON ISOTOPES	ARSENIC ISOTOPES	URANIUM 238
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BERYLLIUM ISOTOPES BERYLLIUM 7 BERYLLIUM 9 BERYLLIUM 10 BISMUTH ISOTOPES BORON ISOTOPES	CERIUM 137 CERIUM 144	ZIRCONIUM ISOTOPES
BERYLLIUM 7 BERYLLIUM 9 BERYLLIUM 10 BISMUTH ISOTOPES BORON ISOTOPES	CESIUM 134	ZIRCONIUM 95 RT ATOMS
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ERBIUM ISOTOPES	TRANSURANIUM ELEMENTS	RADIOCHEMISTRY
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FLUORINE ISOTOPES	AMERICIUM ISOTOPES	∞ TRACERS
GADOLINIUM ISOTOPES GALLIUM ISOTOPES	BERKELIUM	
GERMANIUM ISOTOPES	CALIFORNIUM ISOTOPES	ISOTOPIC SPIN
HAFNIUM ISOTOPES	CURIUM	GS SPIN . 'PARTICLE SPIN
HELIUM ISOTOPES	CURIUM ISOTOPES	. ISOTOPIC SPIN
HOLMIUM ISOTOPES	EINSTEINIUM	IQVIVIIQ OFIN
HYDROGEN ISOTOPES	FERMIUM	ISOTROPIC MEDIA
DEUTERIUM HYDROGEN 4	LAWHENCIUM	GS ISOTROPY
TRITIUM	MENDELEVIUM ISOTOPES	. ISOTROPIC MEDIA
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LUTETIUM ISOTOPES	URANIUM 238 XENON 133 XENON 135	MAGNETOHYDRODYNAMIC TURBULENCE

# ISOTROPY

ISOTRO	PISM-(CONT.) SYMMETRY	ITERATI	VE SOLUTION-(CONT.) ITERATIVE SOLUTION PROBLEM SOLVING	ITOS 4	-(CONT.) TIROS OPERATIONAL SATELLITE SYSTEM
ISOTRO	PY		ITERATIVE SOLUTION		
UF	SPATIAL ISOTROPY	RT	ASYMPTOTIC METHODS	IUE	
GS	ISOTROPY		CHOLESKY FACTORIZATION CONJUGATE GRADIENT METHOD	UF	INTERNATIONAL ULTRAVIOLET EXPLORER
RT	. ISOTROPIC MEDIA ANISOTROPIC FLUIDS		FINITE ELEMENT METHOD		SAS-D
n.	ANISOTROPY		NEWTON METHODS	GS	OBSERVATORIES
	BRAGG ANGLE		PREDICTOR-CORRECTOR METHODS STRANGE ATTRACTORS		. ASTRONOMICAL OBSERVATORIES ASTRONOMICAL SATELLITES
	CRYSTAL OCRAPHY		SHANGE ATTINOTORIS		IUE
	CRYSTALLOGRAPHY CRYSTALS	ITO (SEI	MICONDUCTORS)	RT	EXPLORER SATELLITES
	DENDRITIC CRYSTALS	UF	INDIUM-TIN-OXIDE SEMICONDUCTORS		EXTREME ULTRAVIOLET EXPLORER
	DIRECTIVITY	GS	ELECTRONIC EQUIPMENT . SOLID STATE DEVICES		SATELLITE RADIO ASTRONOMY
	FIELD STRENGTH MECHANICAL PROPERTIES		SEMICONDUCTOR DEVICES		SPACEBORNE ASTRONOMY
	METALLOGRAPHY		METAL OXIDE SEMICONDUCTORS		ULTRAVIOLET RADIATION
	OPTICAL PROPERTIES		ITO (SEMICONDUCTORS) SEMICONDUCTORS (MATERIALS)		
	∞ORIENTATION ∞PHYSICAL PROPERTIES		METAL OXIDE SEMICONDUCTORS	IUS USE	INERTIAL UPPER STAGE
	2, 111 G.G. 12 1 1 1 G. 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ITO (SEMICONDUCTORS)		
ISRAEL		RT	CHARGE COUPLED DEVICES CHARGE TRANSFER DEVICES		COAST
GS	NATIONS		CMOS	GS	NATIONS
RT	. ISRAEL ASIA		HETEROJUNCTION DEVICES	RT	. IVORY COAST AFRICA
n,	ASIA		ION IMPLANTATION	***	Action
ISRO			RECTIFIERS SOS (SEMICONDUCTORS)	IVUNA	METEORITE
UF	INDIAN SPACE RESEARCH		000 (02.111001120010110)	GS	CELESTIAL BODIES
GS	ORGANIZATION ORGANIZATIONS	ITOS SA	TELLITES		. METEORITES STONY METEORITES
us	. ISRO	GS	ARTIFICIAL SATELLITES		CHONDRITES
RT	INDIA		. METEOROLOGICAL SATELLITES TIROS SATELLITES		CARBONACEOUS METEORITES
	SPACE PROGRAMS		ITOS SATELLITES		IVUNA METEORITE
ISTHMU	050		ITOS 1	IZCAN	ELLIPSOID
GS	LAND		ITOS 2 ITOS 3	USE	ELLIPSOIDS
	. ISTHMUSES		ITOS 4		GEODESY
	LANDFORMS	RT	TIROS M		
RT	. ISTHMUSES GEOLOGY			GS GS	MERAS OPTICAL EQUIPMENT
	OCEANOGRAPHY	ITOS 1 GS	ARTIFICIAL SATELLITES	-	. CAMERAS
	PENINSULAS	u3	METEOROLOGICAL SATELLITES		12S CAMERAS
	TOPOGRAPHY WATER		TIROS SATELLITES		PHOTOGRAPHIC EQUIPMENT . CAMERAS
			IMPROVED TIROS OPERATIONAL SATELLITES		I2S CAMERAS
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GS RT  ITALY GS RT  ITCHING RT  ITERAT GS	SPACE PROGRAMS  ITALIAN SPACE PROGRAM EUROPEAN SPACE PROGRAMS ITALY ORBITING FROG OTOLITH SIRIO SATELLITE  NATIONS ITALY ADRIATIC SEA ALPS MOUNTAINS (EUROPE) EUROPE ITALIAN SPACE PROGRAM SAN MARINO SICILY SIRIO SATELLITE VATICAN CITY  CONTACT DERMATITIS DERMATITIS DERMATITIS HISTAMINES SENSITIVITY SENSORY PERCEPTION  ION ANALYSIS (MATHEMATICS) . NUMERICAL ANALYSIS . ITERATION CONJUGATE GRADIENT METHOD ITERATIVE SOLUTION NEWTON METHODS PREDICTOR-CORRECTOR METHODS PROBBELITY THEORY PROBLEM SOLVING  IVE NETWORKS	ITOS 2 GS  RT  ITOS 3 GS	ITOS SATELLITES ITOS 1 TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES METEOROLOGICAL SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES TIROS OPERATIONAL SATELLITES TIROS SATELLITES TIROS OPERATIONAL SATELLITES TIROS OPERATIONAL SATELLITES	GS AT GS RT J-33 E	J  GRAL  ANALYSIS (MATHEMATICS)  FUNCTIONAL ANALYSIS  INTEGRAL  REAL VARIABLES  MEASURE AND INTEGRATION  J INTEGRAL  REAL VARIABLES  MEASURE AND INTEGRATION  J INTEGRAL  CRACK INITIATION  CRACK PROPAGATION  CRACK PROPAGATION  CRACKING (FRACTURING)  CREEP RUPTURE STRENGTH  ELASTOPLASTICITY  FRACTURE MECHANICS  FRACTURE STRENGTH  INTEGRAL CALCULUS  MECHANICAL PROPERTIES  PLASTIC DEFORMATION  STRUCTURAL ANALYSIS  TOUGHNESS  YIELD STRENGTH  IGINE  ENGINES  ROCKET ENGINES  LIQUID PROPELLANT ROCKET  ENGINES  HYDROGEN OXYGEN ENGINES  J-2 ENGINE  NOVA LAUNCH VEHICLES  SATURN 18 LAUNCH VEHICLES  SATURN 5 LAUNCH VEHICLES
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ITALY GS RT  ITCHING RT  ITERAT GS RT  ITERAT ITERAT ITERAT ITERAT	. SPACE PROGRAMS . ITALIAN SPACE PROGRAM EUROPEAN SPACE PROGRAMS ITALY ORBITING FROG OTOLITH SIRIO SATELLITE  NATIONS . ITALY ADRIATIC SEA ALPS MOUNTAINS (EUROPE) EUROPE ITALIAN SPACE PROGRAM SAN MARINO SICILY SIRIO SATELLITE VATICAN CITY  CONTACT DERMATITIS DERMATITIS HISTAMINES SENSITIVITY SENSORY PERCEPTION ION ANALYSIS (MATHEMATICS) . NUMERICAL ANALYSIS ITERATIVE PREDICTOR-CORRECTOR METHODS PROBABILITY THEORY PROBLEM SOLVING  IVE NETWORKS IMPEDANCE MATCHING IVE SOLUTION  IVE SOLUTION	ITOS 2 GS  RT  ITOS 3 GS	ITOS SATELLITES ITOS 1 TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES METEOROLOGICAL SATELLITES TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITES TIROS OPERATIONAL SATELLITES TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITES TIROS SATELLITES TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES TIROS OPERATIONAL SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS OPERATIONAL SATELLITES TIROS SATELLITES TIROS OPERATIONAL SATELLITES TIROS SATELLITES TIROS OPERATIONAL SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS OPERATIONAL SATELLITES TIROS SATELLITES	GS AT GS RT J-33 E	J  GRAL  ANALYSIS (MATHEMATICS)  FUNCTIONAL ANALYSIS  INTEGRAL  REAL VARIABLES  MEASURE AND INTEGRATION  JINTEGRAL  CRACK INITIATION  CRACK PROPAGATION  CRACK PROPAGATION  CRACK PROPAGATION  CRACKING (FRACTURING)  CREEP RUPTURE STRENGTH  ELASTOPLASTICITY  FRACTURE MECHANICS  FRACTURE MECHANICS  FRACTURE STRENGTH  INTEGRAL CALCULUS  MECHANICAL PROPERTIES  PLASTIC DEFORMATION  STRUCTURAL ANALYSIS  TOUGHNESS  YIELD STRENGTH  IGINE  ENGINES  ROCKET ENGINES  LIQUID PROPELLANT ROCKET  ENGINES  HYDROGEN OXYGEN ENGINES  TOYAL ALUNCH VEHICLES  SATURN 1B LAUNCH VEHICLES  SATURN 5 LAUNCH VEHICLES  INGINE  ENGINES  AIR BREATHING ENGINES
RT  ITALY GS RT  ITCHING RT  ITERAT GS RT  ITERAT GS RT	SPACE PROGRAMS ITALIAN SPACE PROGRAM EUROPEAN SPACE PROGRAMS ITALY ORBITING FROG OTOLITH SIRIO SATELLITE  NATIONS ITALY ADRIATIC SEA ALPS MOUNTAINS (EUROPE) EUROPE ITALIAN SPACE PROGRAM SAN MARINO SICILY SIRIO SATELLITE VATICAN CITY  CONTACT DERMATITIS DERMATITIS DERMATITIS HISTAMINES SENSITIVITY SENSORY PERCEPTION  ION ANALYSIS (MATHEMATICS) ITERATION CONJUGATE GRADIENT METHOD ITERATIVE SOLUTION NEWTON METHODS PROBABILITY THEORY PROBLEM SOLVING  IVE NETWORKS CIRCUITS ITERATIVE NETWORKS IMPEDANCE MATCHING  IVE SOLUTION ANALYSIS (MATHEMATICS)	ITOS 2 GS  RT  ITOS 3 GS	ITOS SATELLITES ITOS 1 TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES METEOROLOGICAL SATELLITES TIROS SATELLITES METEOROLOGICAL SATELLITES TIROS SATELLITES TIROS 2 TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITES TIROS OPERATIONAL SATELLITES TIROS OPERATIONAL SATELLITES TIROS OPERATIONAL SATELLITES METEOROLOGICAL SATELLITES METEOROLOGICAL SATELLITES METEOROLOGICAL SATELLITES TIROS SATELLITES MIPROVED TIROS OPERATIONAL SATELLITES TIROS M TIROS N SERIES SATELLITES TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES METEOROLOGICAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES METEOROLOGICAL SATELL	GS AT GS RT J-33 E	J  GRAL  ANALYSIS (MATHEMATICS)  FUNCTIONAL ANALYSIS  INTEGRAL EQUATIONS  JINTEGRAL  REAL VARIABLES  MEASURE AND INTEGRATION  JINTEGRAL  CRACK INITIATION  CRACK PROPAGATION  CRACK PROPAGATION  CRACKING (FRACTURING)  CREEP RUPTURE STRENGTH  ELASTOPLASTICITY  FRACTURE MECHANICS  FRACTURE MECHANICS  FRACTURE STRENGTH  INTEGRAL CALCULUS  MECHANICAL PROPERTIES  PLASTIC DEFORMATION  STRUCTURAL ANALYSIS  TOUGHNESS  YIELD STRENGTH  IGINE  ENGINES  ROCKET ENGINES  LIQUID PROPELLANT ROCKET  ENGINES  HYDROGEN DXYGEN ENGINES  J-2 ENGINE  NOVA LAUNCH VEHICLES  SATURN 1B LAUNCH VEHICLES  SATURN 5 LAUNCH VEHICLES  SATURN 5 LAUNCH VEHICLES  CINGINES  AIR BREATHING ENGINES  J-2T ENGINES  GAS TURBINE ENGINES  J-1 ENGINES  AIR BREATHING ENGINES  J-1 ENGINES  GAS TURBINE ENGINES
ITALY GS RT  ITCHING RT  ITERAT GS RT  ITERAT ITERAT ITERAT ITERAT	. SPACE PROGRAMS . ITALIAN SPACE PROGRAM EUROPEAN SPACE PROGRAMS ITALY ORBITING FROG OTOLITH SIRIO SATELLITE  NATIONS . ITALY ADRIATIC SEA ALPS MOUNTAINS (EUROPE) EUROPE ITALIAN SPACE PROGRAM SAN MARINO SICILY SIRIO SATELLITE VATICAN CITY  CONTACT DERMATITIS DERMATITIS HISTAMINES SENSITIVITY SENSORY PERCEPTION ION ANALYSIS (MATHEMATICS) . NUMERICAL ANALYSIS ITERATIVE PREDICTOR-CORRECTOR METHODS PROBABILITY THEORY PROBLEM SOLVING  IVE NETWORKS IMPEDANCE MATCHING IVE SOLUTION  IVE SOLUTION	RT ITOS 3 GS	ITOS SATELLITES ITOS 1 TIROS M TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES METEOROLOGICAL SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS SATELLITES TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES TIROS ATELLITES TIROS ATELLITES TIROS ATELLITES TIROS N SERIES SATELLITES TIROS N SERIES SATELLITES TIROS N SERIES SATELLITES TIROS OPERATIONAL SATELLITE SYSTEM  ARTIFICIAL SATELLITES TIROS OPERATIONAL SATELLITES TIROS SATELLITES	GS AT GS RT J-33 E	J  GRAL  ANALYSIS (MATHEMATICS)  FUNCTIONAL ANALYSIS  INTEGRAL  REAL VARIABLES  MEASURE AND INTEGRATION  J INTEGRAL  CRACK INITIATION  CRACK PROPAGATION  CRACK PROPAGATION  CRACK PROPAGATION  CRACKING (FRACTURING)  CREEP RUPTURE STRENGTH  ELASTOPLASTICITY  FRACTURE MECHANICS  FRACTURE STRENGTH  INTEGRAL CALCULUS  MECHANICAL PROPERTIES  PLASTIC DEFORMATION  STRUCTURAL ANALYSIS  TOUGHNESS  YIELD STRENGTH  IGINE  ENGINES  ROCKET ENGINES  LIQUID PROPELLANT ROCKET  ENGINES  HYDROGEN OXYGEN ENGINES  J-2 ENGINE  NOVA LAUNCH VEHICLES  SATURN 18 LAUNCH VEHICLES  SATURN 5 LAUNCH VEHICLES  SATURN 5 LAUNCH VEHICLES  CRIGINE  ENGINES  AIR BREATHING ENGINES  GAS TURBINE ENGINES  GAS TURBINE ENGINES

# J-97 ENGINE

J-33 ENGINE-(CONT.)	J-57-P-20 ENGINE-(CONT.)	J-75 ENGINE-(CONT.)
J-33 ENGINE	. GAS TURBINE ENGINES	GAS TURBINE ENGINES JET ENGINES
. INTERNAL COMBUSTION ENGINES	JET ENGINES TURBOJET ENGINES	TURBOJET ENGINES
GAS TURBINE ENGINES	J-57-P-20 ENGINE	J-75 ENGINE
JET ENGINES TURBOJET ENGINES	. TURBINE ENGINES	. INTERNAL COMBUSTION ENGINES
J-33 ENGINE	GAS TURBINE ENGINES	GAS TURBINE ENGINES
. TURBINE ENGINES	JET ENGINES	JET ENGINES
GAS TURBINE ENGINES	TURBOJET ENGINES	TURBOJET ENGINES
JET ENGINES	J-57-P-20 ENGINE RT AFTERBURNING	<b>J-75 ENGINE</b> . TURBINE ENGINES
TURBOJET ENGINES	RT AFTERBURNING	. GAS TURBINE ENGINES
<b>J-33 ENGINE</b> TURBOMACHINERY	LEO ENCINE	JET ENGINES
. J-33 ENGINE	J-58 ENGINE GS AIRCRAFT ENGINES	TURBOJET ENGINES
RT MACE MISSILES	. J-58 ENGINE	J-75 ENGINE
J-34 ENGINE	J-65 ENGINE	J-79 ENGINE
UF XJ-34-WE-32 ENGINE	GS ENGINES	UF XJ-79-GE-1 ENGINE YJ-79 ENGINE
GS ENGINES . AIR BREATHING ENGINES	. AIR BREATHING ENGINES	GS ENGINES
GAS TURBINE ENGINES	GAS TURBINE ENGINES	. AIR BREATHING ENGINES
JET ENGINES	JET ENGINES TURBOJET ENGINES	GAS TURBINE ENGINES
TURBOJET ENGINES	J-65 ENGINE	JET ENGINES
J-34 ENGINE	. INTERNAL COMBUSTION ENGINES	TURBOJET ENGINES
. INTERNAL COMBUSTION ENGINES	GAS TURBINE ENGINES	J-79 ENGINE
GAS TURBINE ENGINES	JET ENGINES	. INTERNAL COMBUSTION ENGINES GAS TURBINE ENGINES
JET ENGINES TURBOJET ENGINES	TURBOJET ENGINES	JET ENGINES
J-34 ENGINE	J-65 ENGINE	TURBOJET ENGINES
. TURBINE ENGINES	. TURBINE ENGINES GAS TURBINE ENGINES	J-79 ENGINE
GAS TURBINE ENGINES	JET ENGINES	. TURBINE ENGINES
JET ENGINES	TURBOJET ENGINES	GAS TURBINE ENGINES
TURBOJET ENGINES	J-65 ENGINE	JET ENGINES
J-34 ENGINE	RT A-4 AIRCRAFT	TURBOJET ENGINES <b>J-79 Engine</b>
LAT FAIGHT		RT F-4 AIRCRAFT
J-47 ENGINE GS ENGINES	J-69-T-25 ENGINE	THE TANKSTON T
. AIR BREATHING ENGINES	UF MARBORE 2 ENGINE GS ENGINES	J-85 ENGINE
GAS TURBINE ENGINES	GS ENGINES . AIR BREATHING ENGINES	UF YJ-85 ENGINE
JET ENGINES	GAS TURBINE ENGINES	GS ENGINES
TURBOJET ENGINES	JET ENGINES	. AIR BREATHING ENGINES
J-47 ENGINE	TURBOJET ENGINES	GAS TURBINE ENGINES
. INTERNAL COMBUSTION ENGINES	J-69-T-25 ENGINE	JET ENGINES
GAS TURBINE ENGINES JET ENGINES	. INTERNAL COMBUSTION ENGINES	TURBOJET ENGINES
TURBOJET ENGINES	GAS TURBINE ENGINES	<b>J-85 ENGINE</b> . INTERNAL COMBUSTION ENGINES
J-47 ENGINE	JET ENGINES TURBOJET ENGINES	GAS TURBINE ENGINES
. TURBINE ENGINES	J-69-T-25 ENGINE	JET ENGINES
GAS TURBINE ENGINES	. TURBINE ENGINES	TURBOJET ENGINES
JET ENGINES	GAS TURBINE ENGINES	J-85 ENGINE
TURBOJET ENGINES	JET ENGINES	. TURBINE ENGINES
J-47 ENGINE	TURBOJET ENGINES	GAS TURBINE ENGINES
	J-69-T-25 ENGINE	JET ENGINES TURBOJET ENGINES
J-52 ENGINE GS AIRCRAFT ENGINES		J-85 ENGINE
. J-52 ENGINE	J-71 ENGINE GS ENGINES	RT BLUE GOOSE MISSILE
ENGINES	. AIR BREATHING ENGINES	OSPREY MISSILE
. INTERNAL COMBUSTION ENGINES	GAS TURBINE ENGINES	
GAS TURBINE ENGINES	JET ENGINES	J-93 ENGINE
JET ENGINES	TURBOJET ENGINES	UF J93-MJ252H ENGINE
TURBOJET ENGINES	J-71 ENGINE	J93-MJ280G ENGINE
. TURBINE ENGINES	. INTERNAL COMBUSTION ENGINES	YJ-93 ENGINE YJ-93-GE-3 ENGINE
GAS TURBINE ENGINES	GAS TURBINE ENGINES JET ENGINES	GS ENGINES
JET ENGINES	TURBOJET ENGINES	. AIR BREATHING ENGINES
TURBOJET ENGINES	J-71 ENGINE	GAS TURBINE ENGINES
J-52 ENGINE	. TURBINE ENGINES	JET ENGINES
	GAS TURBINE ENGINES	TURBOJET ENGINES
J-57 ENGINE	JET ENGINES	<b>J-93 ENGINE</b> . INTERNAL COMBUSTION ENGINES
GS ENGINES	TURBOJET ENGINES <b>J-71 ENGINE</b>	. GAS TURBINE ENGINES
. AIR BREATHING ENGINES GAS TURBINE ENGINES	J-/1 ENGINE	JET ENGINES
JET ENGINES	J-73 ENGINE	TURBOJET ENGINES
TURBOJET ENGINES	UF YJ-73-GE-3 ENGINE	J-93 ENGINE
J-57 ENGINE	YJ73 TURBOJET ENGINE	. TURBINE ENGINES
. INTERNAL COMBUSTION ENGINES	GS ENGINES	GAS TURBINE ENGINES
GAS TURBINE ENGINES	. AIR BREATHING ENGINES	JET ENGINES TURBOJET ENGINES
JET ENGINES TURBOJET ENGINES	GAS TURBINE ENGINES	J-93 ENGINE
J-57 ENGINE	JET ENGINES TURBOJET ENGINES	
. TURBINE ENGINES	J-73 ENGINE	J-97 ENGINE
GAS TURBINE ENGINES	. INTERNAL COMBUSTION ENGINES	GS AIRCRAFT ENGINES
JET ENGINES	GAS TURBINE ENGINES	. J-97 ENGINE
TURBOJET ENGINES	JET ENGINES	ENGINES
J-57 ENGINE	TURBOJET ENGINES	. AIR BREATHING ENGINES
RT AFTERBURNING	<b>J-73 ENGINE</b> . TURBINE ENGINES	GAS TURBINE ENGINES
LET DOG SHOWE	. GAS TURBINE ENGINES	JET ENGINES TURBOJET ENGINES
J-57-P-20 ENGINE GS ENGINES	JET ENGINES	TURBOFAN ENGINES
GS ENGINES . AIR BREATHING ENGINES	TURBOJET ENGINES	J-97 ENGINE
GAS TURBINE ENGINES	J-73 ENGINE	. INTERNAL COMBUSTION ENGINES
JET ENGINES		GAS TURBINE ENGINES
TURBOJET ENGINES	J-75 ENGINE	JET ENGINES
J-57-P-20 ENGINE	GS ENGINES  AIR RREATHING ENGINES	TURBOJET ENGINES TURBOFAN ENGINES

#### JABIRU ROCKET VEHICLE

J-97 ENGINE-(CONT.)
..... J-97 ENGINE
. TURBINE ENGINES
... GAS TURBINE ENGINES JAHN-TELLER EFFECT-(CONT.) **JARRING** ELECTRON TRANSITIONS MECHANICAL SHOCK ORBITALS JATO ENGINES JET ENGINES JAMAICA JET ASSISTED TAKEOFF ENGINES . . . TURBOJET ENGINES . . . TURBOFAN ENGINES LANDFORMS GS . ISLANDS . . WEST INDIES JATO ENGINES . . . . . J-97 ENGINE AIRCRAFT LAUNCHING DEVICES **JAMAICA** . JATO ENGINES
SHORT TAKEOFF AIRCRAFT
SOLID PROPELLANT ROCKET ENGINES NATIONS JABIRU ROCKET VEHICLE
USE JAGUAR ROCKET VEHICLE . JAMAICA CARIBBEAN REGION RT RT **JACKETS JAMMERS** (EXCLUDES CLOTHING) AIR DEFENSE JAVELIN AIRCRAFT ABSORBERS (MATERIALS) GA-5 AIRCRAFT JAMMING ~CASING RADAR EQUIPMENT COOLING JAVELIN ROCKET VEHICLE
GS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES
. JAVELIN ROCKET VEHICLE RADIO EQUIPMENT COVERINGS HEATING JAMMING INSULATION COUNTERMEASURES LININGS . JAMMING ELECTROMAGNETIC INTERFERENCE ARGO ROCKET VEHICLES
ROCKET PROPELLED SLEDS SHEATHS SOLID PROPELLANT ROCKET ENGINES JACKING EQUIPMENT SOUNDING ROCKETS RT CLUTTER JACKS (LIFTS) ELECTRONIC COUNTERMEASURES ELECTRONIC WARFARE FREQUENCY HOPPING JC-130 AIRCRAFT USE C-130 AIRCRAFT ∞ JACKS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS ∞ INTERFERENCE JAMMERS JEANS THEORY RT ∞THEORIES LISTED BELOW)
ELECTRIC CONNECTORS RADIO FREQUENCY INTERFERENCE WHITE NOISE RT ELEVATORS (LIFTS) **JEEPS** JACKS (LIFTS) **JANUS AUTOMOBILES** USE CELESTIAL BODIES JACKS (ELECTRICAL)
USE ELECTRIC CONNECTORS . NATURAL SATELLITES
. . SATURN SATELLITES **JERBOAS** ANIMALS . VERTEBRATES JANUS JACKS (LIFTS)
UF JACKING EQUIPMENT SATURN (PLANET) . MAMMAIS . RODENTS RT ∞ JACKS JANUS REACTOR
GS NUCLEAR REACTORS JERBOAS POSITIONING DEVICES (MACHINERY) . NUCLEAR RESEARCH AND TEST TUNNELING (EXCAVATION) JET AIRCRAFT UF JET FLIGHT REACTORS JANUS REACTOR JACOBI INTEGRAL TURBOJET AIRCRAFT
JET AIRCRAFT ANALYSIS (MATHEMATICS)
. REAL VARIABLES JANUS SPACECRAFT A-2 AIRCRAFT A-3 AIRCRAFT .. JACOBI INTEGRAL CONFORMAL MAPPING GLIDERS JANUS SPACECRAFT RT A-4 AIRCRAFT A-5 AIRCRAFT DIFFUSION THEORY ELLIPTIC FUNCTIONS LIFTING BODIES . LIFTING REENTRY VEHICLES
. . JANUS SPACECRAFT A-6 AIRCRAFT GREEN'S FUNCTIONS ALPHA JET AIRCRAFT MANEUVERABLE SPACECRAFT
JANUS SPACECRAFT POTENTIAL THEORY AN-2 AIRCRAFT AVRO 707 AIRCRAFT WEIERSTRASS FUNCTIONS MANNED SPACECRAFT
JANUS SPACECRAFT B-47 AIRCRAFT B-50 AIRCRAFT JACOBI MATRIX METHOD REENTRY VEHICLES
. MANEUVERABLE REENTRY BODIES ANALYSIS (MATHEMATICS)
. REAL VARIABLES B-52 AIRCRAFT B-57 AIRCRAFT . . LIFTING REENTRY VEHICLES .. JACOBI MATRIX METHOD CALCULUS OF VARIATIONS B-58 AIRCRAFT B-66 AIRCRAFT SOFT LANDING SPACECRAFT
. JANUS SPACECRAFT EIGENVALUES EIGENVECTORS B-70 AIRCRAFT BOEING 747 AIRCRAFT BOEING 2707 AIRCRAFT BUCCANEER AIRCRAFT HERMITIAN POLYNOMIAL 
∞ METHODOLOGY JAPAN LANDFORMS C-5 AIRCRAFT
C-8A AUGMENTOR WING AIRCRAFT . ISLANDS JACOBI POLYNOMIALS
USE HYPERGEOMETRIC FUNCTIONS PACIFIC ISLANDS C-9 AIRCRAFT C-119 AIRCRAFT NATIONS JAGUAR AIRCRAFT
GS ATTACK AIRCRAFT
FIGHTER AIRCRAFT
JAGUAR AIRCRAFT JAPAN C-140 AIRCRAFT
CANBERRA AIRCRAFT
CL-41 AIRCRAFT
CL-823 AIRCRAFT
COMET 4 AIRCRAFT
CV-880 AIRCRAFT RT JAPANESE SPACECRAFT SINGLE ENGINE AIRCRAFT
. JAGUAR AIRCRAFT JAPANESE SPACE PROGRAM SUPERSONIC AIRCRAFT PROGRAMS JAGUAR AIRCRAFT SPACE PROGRAMS D-558 AIRCRAFT DC 9 AIRCRAFT . JAPANESE SPACE PROGRAM
METEOROLOGICAL SATELLITES

© RESEARCH PROJECTS TRAINING AIRCRAFT
JAGUAR AIRCRAFT DC 10 AIRCRAFT DH 112 AIRCRAFT ∞ AIRCRAFT BREGUET AIRCRAFT

∞ MILITARY AIRCRAFT SATELLITE DESIGN DH 115 AIRCRAFT DH 125 AIRCRAFT SPACE MISSIONS SPACE TRANSPORTATION DHC 2 AIRCRAFT EUROPEAN AIRBUS ∞ SPACECRAFT JAGUAR ROCKET VEHICLE ROCKET VEHICLE
JABIRU ROCKET VEHICLE
ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES
. JAGUAR ROCKET VEHICLE
. SOUNDING ROCKETS
. JAGUAR ROCKET VEHICLE
SOLID PROPELLANT ROCKET ENGINES SPACECRAFT DESIGN A-300 AIRCRAFT A-310 AIRCRAFT GS JAPANESE SPACECRAFT
UF MOS (JAPANESE SPACECRAFT) . A-320 AIRCRAFT F-2 AIRCRAFT GS JAPANESE SPACECRAFT
. EXOS SATELLITES F-5 AIRCRAFT F-8 AIRCRAFT . . EXOS-A SATELLITE RT F-9 AIRCRAFT F-14 AIRCRAFT EXOS-C SATELLITE F-15 AIRCRAFT

JAPAN

∞ SPACECRAFT

F-16 AIRCRAFT

F-17 AIRCRAFT

JAHN-TELLER EFFECT

∞ EFFECTS
ELECTRON PARAMAGNETIC RESONANCE

		JET ENGINES
ATT AUDODAST (CONT.)	IET AIDODAET (COA/T)	IET DI ACT SESSOTO
JET AIRCRAFT-(CONT.) F-18 AIRCRAFT	JET AIRCRAFT-(CONT.)OV-1 AIRCRAFT	JET BLAST EFFECTS RT ∞BLASTS
, F-20 AIRCRAFT	OV-1 AIRCRAFT	∞EFFECTS
. F-84 AIRCRAFT	SC-5 AIRCRAFT	EXHAUST GASES
. F-86 AIRCRAFT	VISCOUNT AIRCRAFT	GROUND EFFECT (AERODYNAMICS)
. F-89 AIRCRAFT	YS-11 AIRCRAFT	NOISE (SOUND)
. F-94 AIRCRAFT	. U-2 AIRCRAFT	PRESSURE EFFECTS
. F-100 AIRCRAFT	. VALIANT AIRCRAFT	TEMPERATURE EFFECTS
. F-101 AIRCRAFT	. VAMPIRE MK 35 AIRCRAFT	
. F-102 AIRCRAFT . F-104 AIRCRAFT	. VC-10 AIRCRAFT . VICTOR MK-1 AIRCRAFT	JET BOUNDARIES GS BOUNDARIES
. F-105 AIRCRAFT	. VJ-101 AIRCRAFT	GS BOUNDARIES . FLUID BOUNDARIES
. F-106 AIRCRAFT	. VULCAN AIRCRAFT	JET BOUNDARIES
. FD 2 AIRCRAFT	. X-3 AIRCRAFT	INTERFACES
. G-91 AIRCRAFT	. X-5 AIRCRAFT	. FLUID BOUNDARIES
. G-95/4 AIRCRAFT	. X-13 AIRCRAFT	JET BOUNDARIES
. GA-5 AIRCRAFT	. X-14 AIRCRAFT	RT FREE JETS
. H-17 HELICOPTER . H-126 AIRCRAFT	. X-21 AIRCRAFT . X-21A AIRCRAFT	LIQUID SURFACES
. HFB-320 AIRCRAFT	. XC-142 AIRCRAFT	WALL JETS
. HP-115 AIRCRAFT	. XV-4 AIRCRAFT	JET CONDENSERS
. HS-801 AIRCRAFT	. XV-5 AIRCRAFT	GS CONDENSERS (LIQUEFIERS)
. JET PROVOST AIRCRAFT	. XV-9A AIRCRAFT	. JET CONDENSERS
. JETSTREAM AIRCRAFT	. YAK 40 AIRCRAFT	RT ∞CONDENSERS
. JINDIVIK TARGET AIRCRAFT	RT ∞AIRCRAFT	LIQUEFACTION
. L-29 JET TRAINER	AIRCRAFT NOISE	NUCLEATION
. L-1011 AIRCRAFT . L-2000 AIRCRAFT	ATTACK AIRCRAFT B-1 AIRCRAFT	SPRAY CONDENSERS
. LEAR JET AIRCRAFT	BOMBER AIRCRAFT	WORKING FLUIDS
. MIRAGE AIRCRAFT	CARGO AIRCRAFT	
MIRAGE 3 AIRCRAFT	COMMERCIAL AIRCRAFT	JET CONTROL RT AUTOMATIC CONTROL
. NORD 1500 AIRCRAFT	FIGHTER AIRCRAFT	RT AUTOMATIC CONTROL BOUNDARY LAYER CONTROL
. P-3 AIRCRAFT	FLYING PLATFORMS	∞CONTROL
. P-308 AIRCRAFT	GENERAL AVIATION AIRCRAFT	DIRECTIONAL CONTROL
. P-1052 AIRCRAFT	HYPERSONIC AIRCRAFT	SATELLITE ATTITUDE CONTROL
. PD-808 AIRCRAFT . PHANTOM AIRCRAFT	∞JETS ∞LOW WING AIRCRAFT	SATELLITE CONTROL
F-4 AIRCRAFT	∞MILITARY AIRCRAFT	THRUST CONTROL
. SC-1 AIRCRAFT	MYSTERE 50 AIRCRAFT	VARIABLE THRUST
. SCIMITAR AIRCRAFT	PASSENGER AIRCRAFT	
. T-2 AIRCRAFT	RECONNAISSANCE AIRCRAFT	<b>JET DAMPING</b> USE DAMPING
. T-33 AIRCRAFT	RESEARCH AIRCRAFT	SPIN REDUCTION
. T-37 AIRCRAFT	SHORT TAKEOFF AIRCRAFT	of in the bootien
. T-38 AIRCRAFT	∞ SUBSONIC AIRCRAFT	JET DRAGON AIRCRAFT
. T-39 AIRCRAFT . TS-11 AIRCRAFT	SUPERSONIC AIRCRAFT TAILLESS AIRCRAFT	USE DH 125 AIRCRAFT
. TSR-2 AIRCRAFT	TANDEM WING AIRCRAFT	
. TU-104 AIRCRAFT	TERRAIN FOLLOWING AIRCRAFT	JET DRIVE
. TU-124 AIRCRAFT	TRAINING AIRCRAFT	USE JET PROPULSION
. TURBOFAN AIRCRAFT	TRANSPORT AIRCRAFT	
A-7 AIRCRAFT	TU-154 AIRCRAFT	JET ENGINE FUELS
BAC 111 AIRCRAFT	TURBOJET ENGINES	UF JET FUELS
BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT	V/STOL AIRCRAFT ∞WINGED VEHICLES	GS FUELS . CHEMICAL FUELS
BOEING 727 AIRCRAFT	YF-12 AIRCRAFT	HYDROCARBON FUELS
BOEING 733 AIRCRAFT	TI TE AIROUALT	JET ENGINE FUELS
BOEING 737 AIRCRAFT		JP-4 JET FUEL
BOEING 757 AIRCRAFT	JET AIRCRAFT NOISE UF JET NOISE	JP-5 JET FUEL
BOEING 767 AIRCRAFT	GS ELASTIC WAVES	JP-6 JET FUEL
C-141 AIRCRAFT	. SOUND WAVES	JP-8 JET FUEL
CL-600 CHALLENGER AIRCRAFT CONCORDE AIRCRAFT	NOISE (SOUND)	LIQUID FUELS <b>Jet engine fuels</b>
CV-990 AIRCRAFT	AIRCRAFT NOISE	JP-4 JET FUEL
DC 8 AIRCRAFT	JET AIRCRAFT NOISE	JP-5 JET FUEL
DH 121 AIRCRAFT	RT ACOUSTIC RETROFITTING	JP-6 JET FUEL
DO-31 AIRCRAFT	AERODYNAMIC NOISE ∞AIRCRAFT	JP-8 JET FUEL
F-28 TRANSPORT AIRCRAFT	AIRCRAFT RUNUP	RT AIRCRAFT FUELS
F-111 AIRCRAFT IL-62 AIRCRAFT	ENGINE NOISE	ANTIMISTING FUELS
IL-62 AIRCHAFT MYSTERE 20 AIRCRAFT	MUFFLERS	GASOLINE KEROSENE
P-1127 AIRCRAFT	NOISE MEASUREMENT	TURBINES
P-1154 AIRCRAFT	NOISE REDUCTION	
SAAB 37 AIRCRAFT	QUIET ENGINE PROGRAM SONIC BOOMS	JET ENGINES
SAAB 105 AIRCRAFT	SONIC BOOMS	SN (EXCLUDES HYDROJET ENGINES)
SE-210 AIRCRAFT		GS ENGINES
TU-134 AIRCRAFT TU-144 AIRCRAFT	JET AIRSTREAMS	. AIR BREATHING ENGINES
. TURBOPROP AIRCRAFT	USE JET STREAMS (METEOROLOGY)	. GAS TURBINE ENGINES
AN-22 AIRCRAFT		<b>JET ENGINES</b> RAMJET ENGINES
AN-24 AIRCRAFT	JET AMPLIFIERS	INTEGRAL ROCKET RAMJETS
ARGOSY MK-1 AIRCRAFT	UF FLUID JET AMPLIFIERS	LOW VOLUME RAMJET ENGINES
BREGUET 941 AIRCRAFT	GS AMPLIFIERS	PULSEJET ENGINES
BREGUET 1150 AIRCRAFT	. Fluid amplifiers <b>Jet amplifiers</b>	SUPERSONIC COMBUSTION
C-2 AIRCRAFT C-130 AIRCRAFT	RT COANDA EFFECT	RAMJET ENGINES
C-130 AIRCHAFT	FLUID JETS	TURBORAMJET ENGINES
C-160 AIRCRAFT	∞JET NOZZLES	TURBOJET ENGINES  BRISTOL-SIDDELEY OLYMPUS
CL-44 AIRCRAFT	NOZZLE WALLS	BRISTOL-SIDDELEY OLYMPUS 593 ENGINE
CL-84 AIRCRAFT		BRISTOL-SIDDELEY VIPER
DHC 5 AIRCRAFT	JET ASSISTED TAKEOFF	ENGINE
E-2 AIRCRAFT	USE JATO ENGINES	DUCTED FAN ENGINES
ELECTRA AIRCRAFT	302 30 2	J-33 ENGINE
F-27 AIRCRAFT		J-34 ENGINE
G-222 AIRCRAFT HS-748 AIRCRAFT	JET AUGMENTED WING FLAPS	J-47 ENGINE
MH-262 AIRCRAFT	USE JET FLAPS WING FLAPS	J-57 ENGINE
ESE AIRIORALI	WING FLAPS	J-57-P-20 ENGINE

# JET EXHAUST

(COA/T)	JET ENGINE'S-(CONT.)	JET FLOW-(CONT.)
JET ENGINES-(CONT.)	JET ENGINES-(OO/1/)	SPANWISE BLOWING
J-65 ENGINE	J-71 ENGINE	TWO DIMENSIONAL JETS
J-69-T-25 ENGINE	J-73 ENGINE	
J-71 ENGINE	J-75 ENGINE	VAPOR JETS
J-73 ENGINE	J-79 ENGINE	WALL JETS
J-75 ENGINE	J-85 ENGINE	
	J-93 ENGINE	JET FUELS
J-79 ENGINE	RA-28 ENGINE	
J-85 ENGINE		USE JET ENGINE FUELS
J-93 ENGINE	TURBOFAN ENGINES	
RA-28 ENGINE	BRISTOL-SIDDELEY BS 53	JET IMPINGEMENT
TURBOFAN ENGINES	ENGINE	GS IMPINGEMENT
BRISTOL-SIDDELEY BS 53	CF-700 ENGINE	
ENGINE	J-97 ENGINE	. JET IMPINGEMENT
	TF-30 ENGINE	RT ABLATION
CF-700 ENGINE		BASE HEATING
J-97 ENGINE	TF-41 ENGINE	
TF-41 ENGINE	TURBOPROP ENGINES	JET LAG
TURBOPROP ENGINES	T-34 ENGINE	
T-53 ENGINE	T-38 ENGINE	GS BIOLOGICAL EFFECTS
T-56 ENGINE	T-53 ENGINE	. JET LAG
T-64 ENGINE	T-56 ENGINE	DISORIENTATION
1-04 ENGINE	T-64 ENGINE	. JET LAG
T-74 ENGINE	T-74 ENGINE	PSYCHOLOGICAL EFFECTS
TURBORAMJET ENGINES		. JET LAG
. INTERNAL COMBUSTION ENGINES	T-78 ENGINE	
GAS TURBINE ENGINES	TURBORAMJET ENGINES	
JET ENGINES	RT AFTERBURNING	DISORDERS
RAMJET ENGINES	AIRCRAFT ENGINES	FLIGHT STRESS (BIOLOGY)
INTEGRAL ROCKET RAMJETS	COMBUSTION CHAMBERS	RHYTHM (BIOLOGY)
INTEGRAL MOUNET FAMILET		SUPERSONIC FLIGHT
LOW VOLUME RAMJET ENGINE		
PULSEJET ENGINES	ENGINE STARTERS	
SUPERSONIC COMBUSTION	EXHAUST NOZZLES	JET LIFT
RAMJET ENGINES	FLAMEOUT	GS AERODYNAMIC CHARACTERISTICS
TURBORAMJET ENGINES	FLYING EJECTION SEATS	. LIFT
	FUEL INJECTION	JET LIFT
T-63 ENGINE	FUEL PUMPS	AERODYNAMIC FORCES
T-76 ENGINE		
TURBOJET ENGINES	HELICOPTER ENGINES	. LIFT
BRISTOL-SIDDELEY OLYMPUS	HYBRID PROPELLANT ROCKET ENGINES	. JET LIFT
593 ENGINE	HYBRID PROPULSION	DYNAMIC CHARACTERISTICS
BRISTOL-SIDDELEY VIPER	INFRARED SUPPRESSION	. LIFT
ENGINE	∞JET NOZZLES	JET LIFT
DUCTED FAN ENGINES	QUIET ENGINE PROGRAM	RT DISTRIBUTION (PROPERTY)
DOOTED TANK ENGINEE	REACTION PRODUCTS	, , ,
J-33 ENGINE	ROCKET ENGINES	
J-34 ENGINE		JET MEMBRANE PROCESS
J-47 ENGINE	THRUST	GS ENRICHMENT
J-52 ENGINE		ISOTOPIC ENRICHMENT
J-57 ENGINE	JET EXHAUST	. JET MEMBRANE PROCESS
J-57-P-20 ENGINE	UF HOT JET EXHAUST	RT GAS DYNAMICS
J-65 ENGINE		
		ISOTOPE SEPARATION
J-69-T-25 ENGINE	EXHAUST EMISSION	ISOTOPES
J-71 ENGINE	EXHAUST GASES	JET FLOW
J-73 ENGINE	INFRARED SUPPRESSION	MEMBRANES
J-75 ENGINE	ROCKET EXHAUST	∞ PROCESSES
J-79 ENGINE		URANIUM
J-85 ENGINE	IET ELANEO	OTATION
	JET FLAMES	
J-93 ENGINE	USE FLAMES	JET MIXING FLOW
RA-28 ENGINE	JET FLOW	GS FLUID FLOW
TURBOFAN ENGINES		. JET MIXING FLOW
BRISTOL-SIDDELEY BS 53	IFT FLADS	RT FLUID JETS
ENGINE	JET FLAPS	FREE BOUNDARIES
CF-700 ENGINE	UF JET AUGMENTED WING FLAPS	
J-97 ENGINE	GS AIRFOILS	FUEL INJECTION
	. FLAPS (CONTROL SURFACES)	INJECTORS
TF-30 ENGINE	JET FLAPS	∞JETS
TF-41 ENGINE	CONTROL SURFACES	MIXING
TURBOPROP ENGINES	. FLAPS (CONTROL SURFACES)	PREMIXING
T-34 ENGINE	JET FLAPS	TWO DIMENSIONAL JETS
T-38 ENGINE		THO DIMENSIONAL GETS
T-53 ENGINE	RT EXTERNALLY BLOWN FLAPS	
	H-126 AIRCRAFT	JET NOISE
T-56 ENGINE	SHORT TAKEOFF AIRCRAFT	USE JET AIRCRAFT NOISE
T-64 ENGINE	SPLIT FLAPS	
T-74 ENGINE	TRAILING EDGE FLAPS	∞ JET NOZZLES
T-78 ENGINE	VORTEX FLAPS	SN (USE OF A MORE SPECIFIC TERM IS
TURBORAMJET ENGINES	WING FLAPS	RECOMMENDED-CONSULT THE TERMS
. TURBINE ENGINES	WING FLAFS	
GAS TURBINE ENGINES		LISTED BELOW)
JET ENGINES	JET FLIGHT	RT CARBURETORS
RAMJET ENGINES	USE JET AIRCRAFT	CONICAL NOZZLES
		EXHAUST DIFFUSERS
LOW VOLUME RAMJET ENGINE		EXHAUST NOZZLES
PULSEJET ENGINES	JET FLOW	FUEL INJECTION
SUPERSONIC COMBUSTION	UF HOT JETS	
RAMJET ENGINES	JET FLAMES	INJECTORS
TURBORAMJET ENGINES	LAMINAR JETS	JET AMPLIFIERS
T-63 ENGINE	REACTION JETS	JET ENGINES
		SKIRTS
T-76 ENGINE	GS FLUID FLOW	
TURBOJET ENGINES	. JET FLOW	IET DU OTO
BRISTOL-SIDDELEY OLYMPUS	AIR JETS	JET PILOTS
593 ENGINE	PERIPHERAL JET FLOW	USE AIRCRAFT PILOTS
BRISTOL-SIDDELEY VIPER	SUPERSONIC JET FLOW	
• ENGINE	RT FLUID JETS	JET PROPULSION
PHOTES FAN ENGINES		UF JET DRIVE
DUCTED FAN ENGINES	FREE BOUNDARIES	
J-33 ENGINE	FREE JETS	GS PROPULSION
J-34 ENGINE	GAS STREAMS	JET PROPULSION
J-47 ENGINE	HYDRAULIC JETS	RT AIRCRAFT ENGINES
J-52 ENGINE	INJECTORS	CHEMICAL PROPULSION
J-57 ENGINE	JET MEMBRANE PROCESS	HELICOPTER PROPELLER DRIVE
		MARINE PROPULSION
J-57-P-20 ENGINE	∞JETS	
J-65 ENGINE	NOZZLE FLOW	ROCKET ENGINES
J-69-T-25 ENGINE	PARTICLE LADEN JETS	SQUID PROJECT

# JOINTS (ANATOMY)

JET PROPULSION-(CONT.)	JETS-(CONT.)	JINDIVIK TARGET AIRCRAFT-(CONT.)
	INJECTORS	PILOTLESS AIRCRAFT
TURBINES		
	JET AIRCRAFT	. DRONE AIRCRAFT
JET PROVOST AIRCRAFT	JET FLOW	TARGET DRONE AIRCRAFT
UF HUNTING P-84 AIRCRAFT	JET MIXING FLOW	JINDIVIK TARGET AIRCRAFT
P-84 AIRCRAFT	JET PUMPS	TARGETS
	PLASMA JETS	. JINDIVIK TARGET AIRCRAFT
GS ATTACK AIRCRAFT	SPRAYERS	RT ∞AIRCRAFT
. FIGHTER AIRCRAFT		
JET PROVOST AIRCRAFT	TURBULENT JETS	REMOTELY PILOTED VEHICLES
BAC AIRCRAFT	TWO DIMENSIONAL JETS	
. JET PROVOST AIRCRAFT	WALL JETS	JITTER
JET AIRCRAFT		USE VIBRATION
		OOL VIBILATION
. JET PROVOST AIRCRAFT	JETSTREAM AIRCRAFT	
MONOPLANES	GS COMMERCIAL AIRCRAFT	JOBS
. JET PROVOST AIRCRAFT	. JETSTREAM AIRCRAFT	USE TASKS
SINGLE ENGINE AIRCRAFT	GRUMMAN AIRCRAFT	
. JET PROVOST AIRCRAFT	. JETSTREAM AIRCRAFT	IODDELL DANK ODCCDVATORY
		JODRELL BANK OBSERVATORY
TRAINING AIRCRAFT	JET AIRCRAFT	GS OBSERVATORIES
. JET PROVOST AIRCRAFT	. JETSTREAM AIRCRAFT	. JODRELL BANK OBSERVATORY
RT ∞AIRCHAFT	PASSENGER AIRCRAFT	RT ASTRONOMICAL OBSERVATORIES
	. JETSTREAM AIRCRAFT	GROUND STATIONS
(FT 011100		
JET PUMPS	RT ∞AIRCRAFT	RADIO TELESCOPES
SN (EXCLUDES DEVICES USING A LIQUID		TRACKING STATIONS
OR GAS TO INDUCE MOVEMENT OF A	JETTIES	
GAS SUCH AS AIR EJECTORS)	USE BREAKWATERS	JOHNSTON ISLAND
GS PUMPS	USE BREAKWATERS	
		GS LANDFORMS
. JET PUMPS	JETTISON SYSTEMS	. ISLANDS
RT EJECTORS	RT BAILOUT	PACIFIC ISLANDS
FUEL PUMPS		JOHNSTON ISLAND
∞JETS	EJECTION	
∞ PUMPING	EJECTION SEATS	
	ESCAPE (ABANDONMENT)	JOINED WINGS
TURBINE PUMPS	ESCAPE SYSTEMS	GS AIRFOILS
VACUUM PUMPS	JETTISONING	. WINGS
IET CTAD AIDCDAET	∞ SYSTEMS	. JOINED WINGS
JET STAR AIRCRAFT	WING TANKS	RT AIRCRAFT CONFIGURATIONS
USE C-140 AIRCRAFT		DUAL WING CONFIGURATIONS
		RESEARCH AIRCRAFT
JET STREAMS (METEOROLOGY)	JETTISONING	TANDEM WING AIRCRAFT
	RT BAILOUT	
UF JET AIRSTREAMS	DISPOSAL	WING TIPS
GS FLUID FLOW	DUMPING	
. GAS FLOW		∞ JOINING
AIR FLOW	EJECTION	SN (USE OF A MORE SPECIFIC TERM IS
AIR CURRENTS	EMPTYING	
	ESCAPE (ABANDONMENT)	RECOMMENDEDCONSULT THE TERMS
JET STREAMS (METEOROLOGY)	EXPULSION	LISTED BELOW)
MESOSCALE PHENOMENA		UF INTERCONNECTION
. JET STREAMS (METEOROLOGY)	JETTISON SYSTEMS	LINKING
WIND (METEOROLOGY)	SPILLING	
WIND (METEOROLOGI)		RT ADHESION
WINDS ALOFT		ADHESIVE BONDING
JET STREAMS (METEOROLOGY)	JF 101 AIRCRAFT	ASSEMBLING
RT AIR JETS	USE F-101 AIRCRAFT	BEAM LEADS
ATMOSPHERIC CIRCULATION		
	.ee=	BINDING
CIRCUMPOLAR WESTERLIES	JFET	BONDING
CLEAR AIR TURBULENCE	UF JUNCTION FIELD EFFECT TRANSISTORS	BRAZING
COANDA EFFECT	GS ELECTRONIC EQUIPMENT	COLD WORKING
FLUID JETS	. SOLID STATE DEVICES	
FREE BOUNDARIES	SEMICONDUCTOR DEVICES	COUPLINGS
		CROSSLINKING
TURBULENT JETS	TRANSISTORS	FITTING
ZONAL FLOW (METEOROLOGY)	FIELD EFFECT TRANSISTORS	FUSION (MELTING)
,	JFET	INERTIA BONDING
	JUNCTION TRANSISTORS	
JET THRUST		JOINTS (JUNCTIONS)
UF REACTION JETS	JFET	LOCKING
GS THRUST	RT BARRIER LAYERS	MOORING
. JET THRUST	∞ JUNCTIONS	MOUNTING
RT COLD GAS		POSITIONING
CONVERTIBLE FAN-SHAFT ENGINES	JIGS	RETAINING
	GS POSITIONING DEVICES (MACHINERY)	
HIGH THRUST		RIVETING
LOW THRUST	. JIGS	SEALING
MICROTHRUST	RT CLAMPS	SEWING
ROCKET THRUST	FIXTURES	SOLDERING
STATIC THRUST	HOLDERS	SPLICING
THRUST LOADS	MECHANICAL DEVICES	ULTRASONIC SOLDERING
VARIABLE THRUST	TOOLS	WELDING
		YOKES
JET VANES	JIKIKEN SATELLITE	•
		IONE FURGRESS TORIS
GS CONTROL SURFACES	USE EXOS-B SATELLITE	JOINT EUROPEAN TORUS
. GUIDE VANES		GS NUCLEAR REACTORS
JET VANES	JIMSPHERE BALLOONS	, TOKAMAK DEVICES
VANES	GS EXPANDABLE STRUCTURES	JOINT EUROPEAN TORUS
. GUIDE VANES		
	. INFLATABLE STRUCTURES	PLASMA GENERATORS
JET VANES	BALLOONS	. TOKAMAK DEVICES
RT AIRFOILS	HIGH ALTITUDE BALLOONS	JOINT EUROPEAN TORUS
THRUST VECTOR CONTROL		RT CONTROLLED FUSION
WALL JETS	JIMSPHERE BALLOONS	
WALL DE TO	JIMSPHERE BALLOONS	
	METEOROLOGICAL BALLOONS	REACTOR TECHNOLOGY
JETAVATORS	METEOROLOGICAL BALLOONS <b>Jimsphere Balloons</b>	REACTOR TECHNOLOGY
USE GUIDE VANES	METEOROLOGICAL BALLOONS	REACTOR TECHNOLOGY
	METEOROLOGICAL BALLOONS <b>Jimsphere Balloons</b>	REACTOR TECHNOLOGY  JOINTS (ANATOMY)
	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY
	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY . MUSCULOSKELETAL SYSTEM
	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT GS DRONE VEHICLES	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY . MUSCULOSKELETAL SYSTEM . JOINTS (ANATOMY)
∞ <b>JETS</b> SN <i>(USE OF A MORE SPECIFIC TERM IS</i>	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY . MUSCULOSKELETAL SYSTEM
SN (USE OF A MORE SPECIFIC TERM IS	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT GS DRONE VEHICLES . DRONE AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY . MUSCULOSKELETAL SYSTEM JOINTS (ANATOMY) ELBOW (ANATOMY)
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT GS DRONE VEHICLES . DRONE AIRCRAFT TARGET DRONE AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY . MUSCULOSKELETAL SYSTEM . JOINTS (ANATOMY) ELBOW (ANATOMY) KNEE (ANATOMY)
RECOMMENDED-CONSULT THE TERMS LISTED BELOW)	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT GS DRONE VEHICLES . DRONE AIRCRAFT TARGET DRONE AIRCRAFT JINDIVIK TARGET AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) RT AIR JETS	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT GS DRONE VEHICLES . DRONE AIRCRAFT TARGET DRONE AIRCRAFT JINDIVIK TARGET AIRCRAFT JET AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS LISTED BELOW)	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT GS DRONE VEHICLES . DRONE AIRCRAFT TARGET DRONE AIRCRAFT JINDIVIK TARGET AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) RT AIR JETS FLUID JETS	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT GS DRONE VEHICLES . DRONE AIRCRAFT TARGET DRONE AIRCRAFT JINDIVIK TARGET AIRCRAFT JET AIRCRAFT . JINDIVIK TARGET AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY . MUSCULOSKELETAL SYSTEM . JOINTS (ANATOMY) ELBOW (ANATOMY) KNEE (ANATOMY) WRIST RT ARTHRITIS BONES
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) RT AIR JETS	METEOROLOGICAL BALLOONS JIMSPHERE BALLOONS RT WIND (METEOROLOGY)  JINDIVIK TARGET AIRCRAFT GS DRONE VEHICLES . DRONE AIRCRAFT TARGET DRONE AIRCRAFT JINDIVIK TARGET AIRCRAFT JET AIRCRAFT	REACTOR TECHNOLOGY  JOINTS (ANATOMY) GS ANATOMY

# JOINTS (JUNCTIONS)

JUNCTION DIODES-(CONT.) JOURNALS-(CONT.) JOINTS (ANATOMY)-(CONT.)
LIGAMENTS SHAFTS (MACHINE ELEMENTS) .... STEP RECOVERY DIODES
BARRIER LAYERS
BARRITT DIODES SHOULDERS RT JOURNALS (DOCUMENTS) JOINTS (JUNCTIONS) GERMANIUM DIODES CONNECTIONS HETEROJUNCTION DEVICES JOURNALS (SHAFTS)
USE SHAFTS (MACHINE ELEMENTS) SHANKS **HETEROJUNCTIONS** JOINTS (JUNCTIONS)
. BOLTED JOINTS GS TUNNEL DIODES VARACTOR DIODES BUTT JOINTS INTERFERENCE FIT JP-4 JET FUEL GS FUELS LAP JOINTS
METAL JOINTS
. SOLDERED JOINTS JUNCTION FIELD EFFECT TRANSISTORS CHEMICAL FUELS
. HYDROCARBON FUELS . JET ENGINE FUELS . JP-4 JET FUEL JUNCTION TRANSISTORS
GS ELECTRONIC EQUIPMENT WELDED JOINTS LIQUID FUELS
. JET ENGINE FUELS
. JP-4 JET FUEL .. SPOT WELDS RIVETED JOINTS SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES . SEAMS (JOINTS) ADAPTERS ... TRANSISTORS JP-6 JET FUEL RT RT JP-8 JET FUEL RP-1 ROCKET PROPELLANTS ADHESIVES BARRIER LAYERS BALLS BARRIER LAYERS EPITAXY ION IMPLANTATION **BELLOWS** JP-5 JET FUEL BONDING FUELS ∞JUNCTIONS MBM JUNCTIONS . CHEMICAL FUELS . . HYDROCARBON FUELS CLOSURES CONNECTORS PHOTOTRANSISTORS CORNERS COUPLINGS FASTENERS . JET ENGINE FUELS . JP-5 JET FUEL THYRISTORS LIQUID FUELS . JET ENGINE FUELS FILLETS ∞ JUNCTIONS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) FITTINGS .... JP-5 JET FUEL SN ∞ JOINING ∞ JUNCTIONS JP-6 JET FUEL LINKAGES CONNECTORS RT INTERSECTIONS METAL BONDING CHEMICAL FUELS SLEEVES HYDROCARBON FUELS
JET ENGINE FUELS
JP-6 JET FUEL
LIQUID FUELS JOINTS (JUNCTIONS)
JUNCTION TRANSISTORS
P-N-P-N JUNCTIONS STRUCTURAL MEMBERS UNIONS (CONNECTORS) SEMICONDUCTOR DEVICES SEMICONDUCTOR JUNCTIONS . JET ENGINE FUELS
. . JP-6 JET FUEL JORDAN JP-4 JET FUEL GS NATIONS RT JORDAN JP-8 JET FUEL JUNGLES TROPICAL REGIONS JP-8 JET FUEL GS FUELS JORDAN FORM JUNO LAUNCH VEHICLES ALGEBRA AUNCH VEHICLES
LAUNCH VEHICLES
JUNO LAUNCH VEHICLES
JUNO 1 LAUNCH VEHICLE
JUNO 2 LAUNCH VEHICLE . VECTOR SPACES
. MATRICES (MATHEMATICS)
... JORDAN FORM
EIGENVALUES CHEMICAL FUELS
. HYDROCARBON FUELS . JET ENGINE FUELS . . JP-8 JET FUEL .. JUNO 2 LAUNCH VEHICLE
ROCKET VEHICLES
.. MULTISTAGE ROCKET VEHICLES
.. JUNO 1 LAUNCH VEHICLE
.. JUNO 2 LAUNCH VEHICLE
LIQUID PROPELLANT ROCKET ENGINES
SOLID PROPELLANT ROCKET ENGINES RT LINEAR TRANSFORMATIONS . . LIQUID FUELS . . . JET ENGINE FUELS TENSORS JP-8 JET FUEL JP-4 JET FUEL RT JOSEPHSON JUNCTIONS JP-6 JET FUEL KEROSENE HIGH TEMPERATURE SUPERCONDUCTORS SQUID (DETECTORS) SUPERCONDUCTIVITY ∞ VEHICLES **JUDGMENTS** DECISION MAKING DECISIONS LEGAL LIABILITY JUNO 1 LAUNCH VEHICLE JOUKOWSKI TRANSFORMATION RT AIRFOIL PROFILES COMPLEX VARIABLES LAUNCH VEHICLES
. JUNO LAUNCH VEHICLES PENALTIES ... JUNO 1 LAUNCH VEHICLE ROCKET VEHICLES COORDINATE TRANSFORMATIONS KUTTA-JOUKOWSKI CONDITION JUDI-DART ROCKET MUCHET VEHICLES
... JUNO LAUNCH VEHICLES
... JUNO 1 LAUNCH VEHICLE
EXPLORER SATELLITES
JUPITER C ROCKET VEHICLE
LIQUID PROPELLANT ROCKET ENGINES MEASURING INSTRUMENTS THEODORSEN TRANSFORMATION SONDES JUDI-DART ROCKET JOULE HEATING
USE OHMIC DISSIPATION
RESISTANCE HEATING ROCKET VEHICLES
. SOUNDING ROCKETS
. JUDI-DART ROCKET SERGEANT MISSILES
SOLID PROPELLANT ROCKET ENGINES RT ROCKET SOUNDING JOULE-THOMSON EFFECT RT CRYOGENICS JUNO 2 LAUNCH VEHICLE

GS LAUNCH VEHICLES
. JUNO LAUNCH VEHICLES
. JUNO 2 LAUNCH VEHICLE
ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES **JUICES** ∞ EFFECTS LIQUIDS GS ENTHALPY GAS EXPANSION RT CREATINE GAS FLOW KINETIC THEORY OHMIC DISSIPATION **JUMPERS** . JUNO LAUNCH VEHICLES
... JUNO 2 LAUNCH VEHICLE
EXPLORER 11 SATELLITE
JUPITER MISSILE THERMODYNAMIC PROPERTIES
THERMODYNAMICS CONDUCTORS ELECTROLYTES GS THROTTLING JUMPERS CONNECTORS RT RT LIQUID PROPELLANT ROCKET ENGINES
PIONEER SPACE PROBES
PIONEER 3 SPACE PROBE
PIONEER 4 SPACE PROBE SHORT CIRCUITS JOURNAL BEARINGS ∞ TERMINALS BEARINGS JOURNAL BEARINGS WIRE ANTIFRICTION BEARINGS FOIL BEARINGS PIONEER 6 SPACE PROBE PIONEER 7 SPACE PROBE JUNCTION DIODES ELECTRONIC EQUIPMENT PIONEER 8 SPACE PROBE DIODES ∞ JOURNALS SERGEANT MISSILES SEMICONDUCTOR DIODES (USE OF A MORE SPECIFIC TERM IS

. . JUNCTION DIODES
SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES

JUNCTION DIODES

SOLID PROPELLANT ROCKET ENGINES

JUPITER (PLANET)
GS CELESTIAL BODIES

SN

RT

RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

NEWS MEDIA PERIODICALS

HIDITER	(PLANET)-(CONT.)	·.IUPITER	RED SPOT-(CONT.)	KALAH	ARI BASIN (AFRICA)
COPITE	. PLANETS	oore.ii	PLANETS	GS	LANDFORMS
	GAS GIANT PLANETS		SURFACE PROPERTIES		. STRUCTURAL BASINS
OT	JUPITER (PLANET) AMALTHEA		TOPOGRAPHY	D.T.	KALAHARI BASIN (AFRICA)
RT	AMOR ASTEROID		B#100	RŤ	AFRICA DESERTS
	APOLLO ASTEROIDS	JUPITER GS	CELESTIAL BODIES		REPUBLIC OF SOUTH AFRICA
	CALLISTO		. PLANETARY RINGS		
	EUROPA GALILEAN SATELLITES		JUPITER RINGS		N FILTERS
	GALILEO PROBE	RT	JUPITER (PLANET) JUPITER ATMOSPHERE	GS	LINEAR FILTERS . KALMAN FILTERS
	GALILEO SPACECRAFT		JUPITER SATELLITES	RT	ELECTRIC FILTERS
	GANYMEDE		PLANETARY COMPOSITION		∞ FILTERS
	IO JUPITER ATMOSPHERE		PLANETARY STRUCTURE		LINEAR QUADRATIC GAUSSIAN
	JUPITER PROBES		PLANETOLOGY RINGS		CONTROL LINEAR QUADRATIC REGULATOR
	JUPITER RED SPOT		SATURN RINGS		NAVIGATION AIDS
	JUPITER RINGS		SPACE EXPLORATION		OPTIMIZATION
	JUPITER SATELLITES VOYAGER 1 SPACECRAFT		URANUS RINGS VOYAGER 1 SPACECRAFT		REDUCED ORDER FILTERS STATE ESTIMATION
	VOYAGER 2 SPACECRAFT		VOTAGEN I SPACECHAFT		STATE ESTIMATION
	VOYAGER 1977 MISSION	JUPITER	SATELLITES	KALMAI	N-SCHMIDT FILTERING
HIDITED	ATMOSPHERE		CELESTIAL BODIES	RT .	∞ APPLICATIONS OF MATHEMATICS
GS	ENVIRONMENTS		. NATURAL SATELLITES		FEEDBACK CONTROL INERTIAL PLATFORMS
	. EXTRATERRESTRIAL ENVIRONMENTS		JUPITER SATELLITES AMALTHEA		NAVIGATION INSTRUMENTS
	PLANETARY ENVIRONMENTS		GALILEAN SATELLITES		OPTIMAL CONTROL
	PLANETARY ATMOSPHERES JUPITER ATMOSPHERE		CALLISTO		OPTIMIZATION
RT	AEROSPACE ENVIRONMENTS		EUROPA		REMOTE CONTROL STOCHASTIC PROCESSES
	GALILEO PROJECT		, GANYMEDE IO		TIME SERIES ANALYSIS
	GEOPHYSICAL FLUID FLOW CELLS		ICY SATELLITES		
	JUPITER (PLANET) JUPITER RINGS		JUPITER (PLANET)	KAMACI	
	PLANETARY IONOSPHERES		JUPITER RINGS	GS	ALLOYS
	PLANETARY METEOROLOGY		SOLAR SYSTEM		. NICKEL ALLOYS KAMACITE
		.193.M.125	2H ENGINE		MINERALS
	C ROCKET VEHICLE ROCKET VEHICLES		J-93 ENGINE		. KAMACITE
us	. MULTISTAGE ROCKET VEHICLES			RT	IRON ALLOYS IRON METEORITES
	. JUPITER C ROCKET VEHICLE		OG ENGINE		METEORITIC COMPOSITION
RT	EXPLORER SATELLITES	USE	J-93 ENGINE		
	JUNO 1 LAUNCH VEHICLE JUPITER MISSILE				AIRCRAFT
	LAUNCH VEHICLES			GS	KAMAN AIRCRAFT
	LIQUID PROPELLANT ROCKET ENGINES		K		. H-43 HELICOPTER . HH-43 HELICOPTER
	SERGEANT MISSILES		N		. UH-2 HELICOPTER
	SOLID PROPELLANT ROCKET ENGINES			RT a	∞ AIRCRAFT
JUPITER	MISSILE	K BAND		WAAAAN	IIII AA UEUAARTER
	MISSILES	USE	EXTREMELY HIGH FREQUENCIES	USE	UH-2A HELICOPTER UH-2 HELICOPTER
	. BALLISTIC MISSILES	K LINES		002	OTTE TIELEGOT TELL
	INTERMEDIATE RANGE BALLISTIC MISSILES		SPECTRA	KAMPUC	CHEA
	JUPITER MISSILE		. RADIATION SPECTRA	USE	CAMBODIA
	. SURFACE TO SURFACE MISSILES		. ELECTROMAGNETIC SPECTRA		
	INTERMEDIATE RANGE BALLISTIC		LINE SPECTRA <b>K LINES</b>	KANSAS	
	MISSILES JUPITER MISSILE		ABSORPTION SPECTRA	GS	NATIONS . UNITED STATES
RT	JUNO 2 LAUNCH VEHICLE		EMISSION SPECTRA		KANSAS
	JUPITER C ROCKET VEHICLE		H LINES	RT	MISSOURI RIVER (US)
	LIQUID PROPELLANT ROCKET ENGINES	K STARS		KAOLINI	
JUPITER	PROBES		CELESTIAL BODIES	GS	ALUMINUM COMPOUNDS
	INTERPLANETARY SPACECRAFT		. STARS		. ALUMINUM SILICATES
	. JUPITER PROBES		. LATE STARS		KAOLINITE
	GALILEO PROBE GALILEO SPACECRAFT		COOL STARS K STARS		CLAYS . <b>Kaolinite</b>
	UNMANNED SPACECRAFT		DWARF STARS		MINERALS
	. SPACE PROBES		GIANT STARS		. KAOLINITE
	GALILEO PROBE		MAIN SEQUENCE STARS STELLAR SPECTRA		SILICON COMPOUNDS
	GALILEO SPACECRAFT		SUPERGIANT STARS		. SILICATES ALUMINUM SILICATES
RT	GALILEO PROJECT				KAOLINITE
	JUPITER (PLANET)	K-MESON:		RT	ALUMINUM OXIDES
	VOYAGER 1 SPACECRAFT VOYAGER 2 SPACECRAFT	USE	KAONS		ION EXCHANGING SOILS
	VOYAGER 1977 MISSION	KA BAND			SOILS
			EXTREMELY HIGH FREQUENCIES	KAON P	RODUCTION
	PROJECT			GS	PARTICLE PRODUCTION
	PROGRAMS . NASA PROGRAMS	KA-6 SAIL		<b>~</b>	KAON PRODUCTION
	. NASA PROGRAMS		SCHLEICHER KA-6 SAILPLANE GLIDERS	RT	KAONS PARTICLE ACCELERATORS
	JUPITER PROJECT	us (	KA-6 SAILPLANES		TIOLE NOVELLINIONS
	. PROJECTS		AIRCRAFT	KAONS	
	JUPITER PROJECT . SPACE PROGRAMS		GLIDING	UF	K-MESONS
	. NASA SPACE PROGRAMS		SAILWINGS WINGED VEHICLES	GS	PARTICLES
	JUPITER PROJECT	∞'	VEHICLES		. ELEMENTARY PARTICLES BOSONS
RT	LAUNCH VEHICLES	KAKUTAN	I THEOREM		MESONS
		GS 1	THEOREMS		KAONS
	RED SPOT GAS GIANT PLANETS		KAKUTANI THEOREM		HADRONS
	JUPITER (PLANET)		_ATTICES (MATHEMATICS) STOCHASTIC PROCESSES		MESONS
	PLANETARY SURFACES		VECTOR SPACES		. NUCLEAR PARTICLES

#### KAPITZA RESISTANCE

KERATITIS-(CONT.) KARMAN-BODEWADT FLOW-(CONT.) KAONS-(CONT.) ROTATING DISKS ROTATING FLUIDS CORNEA BOSÓNS . . MESONS KERNEL FUNCTIONS KAONS ANALYSIS (MATHEMATICS)
. REAL VARIABLES KARST CHARGED PARTICLES LANDFORMS GS . KERNEL FUNCTIONS
FUNCTIONS (MATHEMATICS) STRUCTURAL BASINS . KARST KAON PRODUCTION PIONS ... SINKHOLES . KERNEL FUNCTIONS MELLIN TRANSFORMS POMERANCHUK THEOREM RT RT CAVITIES KAPITZA RESISTANCE KETTLES (GEOLOGY) ∞ RESISTANCE KEROGEN ORGANIC COMPOUNDS GS ROCKS KAPOETA ACHONDRITE CELESTIAL BODIES
. METEORITES
. STONY METEORITES RESOURCES EARTH RESOURCES KAWASAKI AIRCRAFT RT ∞AIRCRAFT KEROGEN . . . ACHONDRITES RT FUEL OILS KC-130 AIRCRAFT USE C-130 AIRCRAFT FUELS GASOLINE GREASES KAPPA ROCKET VEHICLES KC-135 AIRCRAFT HYDROCARBON FUELS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES C-135 AIRCRAFT KEROSENE USE LUBRICANTS KAPPA ROCKET VEHICLES

KAPPA 8 ROCKET VEHICLE

KAPPA 9 ROCKET VEHICLE

SOUNDING ROCKETS OILS KEELS SHALE OIL HYDROFOILS . KEELS GS . SOUNDING HOCKET VEHICLES
.. KAPPA 8 ROCKET VEHICLE
.. KAPPA 9 ROCKET VEHICLE
SOLID PROPELLANT ROCKET ENGINES KEROSENE HULLS (STRUCTURES) **FUELS** LONGERONS . CHEMICAL FUELS . . LIQUID FUELS STABILIZERS (FLUID DYNAMICS) . . . KEROSENE ANTIMISTING FUELS DIESEL FUELS ∞ VEHICLES RT KEL-F KAPPA 8 ROCKET VEHICLE HALOGEN COMPOUNDS
. FLUORINE COMPOUNDS
. FLUORIO COMPOUNDS
. . FLUORINE ORGANIC COMPOUNDS GS FUEL OILS ROCKET VEHICLES

MULTISTAGE ROCKET VEHICLES

KAPPA ROCKET VEHICLES

KAPPA 8 ROCKET VEHICLE GASOLINE
HYDROCARBON FUELS
JET ENGINE FUELS
JP-8 JET FUEL KEL-F SOUNDING ROCKETS ORGANIC COMPOUNDS
. FLUORINE ORGANIC COMPOUNDS . KAPPA ROCKET VEHICLES
... KAPPA 8 ROCKET VEHICLE
SOLID PROPELLANT ROCKET ENGINES KEROGEN PARAFFINS KEL-F RP-1 ROCKET PROPELLANTS COPOLYMERS ∞POLYMERS SHALE OIL KAPPA 9 ROCKET VEHICLE ROCKET VEHICLES . MULTISTAGE ROCKET VEHICLES KERR CELLS KELP CAMERA SHUTTERS SEAWEEDS USF . MULTISTACE HOCKET VEHICLES
... KAPPA 9 ROCKET VEHICLE
.SOUNDING ROCKETS
... KAPPA ROCKET VEHICLE
... KAPPA 9 ROCKET VEHICLE
SOLID PROPELLANT ROCKET ENGINES ∞ ELECTRIC CELLS

POLARIZED ELECTROMAGNETIC RT COLLISIONLESS PLASMAS RADIATION POLARIZERS FLOW STABILITY ∞ HELMHOLTZ EQUATIONS RT MAGNETOHYDRODYNAMIC FLOW MAGNETOHYDRODYNAMIC STABILITY ∞ KERR EFFECTS KAPTON (TRADEMARK)
GS POLYMERIC FILMS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS MASS FLOW NONUNIFORM PLASMAS KAPTON (TRADEMARK) LISTED BELOW) PLASMAS (PHYSICS) SUPERFLUIDITY ∞ FILMS ∞ EFFECTS RT ELECTRO-OPTICAL EFFECT KERR ELECTROOPTICAL EFFECT KERR MAGNETOOPTICAL EFFECT MAGNETIC FIELDS PLASTICS ∞ POLYMERS KENTUCKY NATIONS . UNITED STATES KARHUNEN-LOEVE EXPANSION, GS DATA PROCESSING KENTUCKY KARHUNEN-LOEVE EXPANSION OHIO RIVER (US)
TENNESSEE VALLEY (AL-KY-TN) KERR ELECTROOPTICAL EFFECT
GS ELECTROMAGNETIC PROPERTIES
. OPTICAL PROPERTIES
. BIREFRINGENCE
. BIREFRINGENCE RT EXPANSION

KARHUNEN-LOEVE EXPANSION

PRINCIPAL COMPONENTS ANALYSIS RT KENYA ... KERR ELECTROOPTICAL EFFECT REFRACTION NATIONS GS KARL FISCHER REAGENT
GS CHEMICAL TESTS
. CHEMICAL ANALYSIS KENYA . BIREFRINGENCE AFRICA KARL FISCHER REAGENT ∞EFFECTS
ELECTRO-OPTICS KEPLER LAWS RT DIOXIDES CLASSICAL MECHANICS METHYL ALCOHOL GS ELECTROMAGNETIC RADIATION

© KERR EFFECTS SPACE MECHANICS PYRIDINES QUANTITATIVE ANALYSIS . . ORBITAL MECHANICS KERR MAGNETOOPTICAL EFFECT KEPLER LAWS LASERS GS VORTEX STREET LIGHT MODULATION
POLARIZATION (WAVES) KEPLER LAWS KARMAN VORTEX STREET
AEOLIAN TONES **KERATINS** RT KERR MAGNETOOPTICAL EFFECT BIOPOLYMERS . PROTEINS SUBSONIC FLOW VON KARMAN EQUATION VORTICITY EQUATIONS ELECTROMAGNETIC PROPERTIES
. KERR MAGNETOOPTICAL EFFECT KERATINS ORGANIC COMPOUNDS ∞ EFFECTS FARADAY EFFECT . PROTEINS KARMAN-BODEWADT FLOW ∞KERR EFFECTS

KERR ELECTROOPTICAL EFFECT KERATINS FLUID FLOW
AXISYMMETRIC FLOW
KARMAN-BODEWADT FLOW RT MAGNETO-OPTICS
OPTICAL PROPERTIES
POLARIZATION (WAVES) WOOL KARMAN-BODEWADT FLOW KERATITIS POLARIZED LIGHT TRANSLATIONAL MOTION
THREE DIMENSIONAL MOTION
THREE DIMENSIONAL FLOW DISEASES

. EYE DISEASES

KERATITIS CONJUNCTIVA

RT

KESTREL AIRCRAFT

P-1127 AIRCRAFT

... KARMAN-BODEWADT FLOW

## KIRCHHOFF-HUYGENS PRINCIPLE

KETENES	KIMBERLITE	KINETIC THEORY-(CONT.)
RT KETONES	USE BIOTITE	BOLTZMANN DISTRIBUTION
	PERIDOTITE	BOLTZMANN TRANSPORT EQUATION
KETONES GS KETONES		DIFFUSION DIFFUSION THEORY
GS KETONES . ACETONE	KINEMATIC EQUATIONS GS EQUATIONS OF MOTION	DIFFUSION WAVES
. ACETYLACETONE	. KINETIC EQUATIONS	DYNAMIC PRESSURE
. ANTHRAQUINONES	KINEMATIC EQUATIONS	EQUATIONS OF STATE
. CAMPHOR . NEMBUTAL (TRADEMARK)	RT ∞EQUATIONS	FREE MOLECULAR FLOW GAS TRANSPORT
. PENTANONE	WW.F.H.4.TIGG	GASEOUS SELF-DIFFUSION
. TRIMETHADIONE	KINEMATICS GS KINEMATICS	IDEAL GAS
RT KETENES	. BODY KINEMATICS	JOULE-THOMSON EFFECT KNUDSEN FLOW
PEEK	RT ACCELERATION (PHYSICS)	KROOK EQUATION
KETTLES (GEOLOGY)	∞DYNAMICS EQUATIONS OF MOTION	LORENTZ GAS
GS GEOLOGY	HODOGRAPHS	MASS FLOW
. KETTLES (GEOLOGY)	KINETICS	MAXWELL-BOLTZMANN DENSITY FUNCTION
LANDFORMS STRUCTURAL BASINS	∞ MECHANICS (PHYSICS)	MOBILITY
. Structural Basins <b>Kettles (Geology)</b>	MICROWAVE REFLECTOMETERS  ∞ MOTION	MOMENTUM TRANSFER
RT CAVES	™OTION NUTATION	MORSE POTENTIAL
CAVITIES	VELOCITY	REAL GASES ∞THEORIES
EARTH RESOURCES GLACIAL DRIFT		TRANSPORT PROPERTIES
KARST	KINESCOPES	
LAKES	USE PICTURE TUBES	KINETICS
SINKHOLES	KINESTHESIA	GS KINETICS
KEVLAR (TRADEMARK)	GS PERCEPTION	. ELECTROKINETICS . KINETIC ENERGY
GS PLASTICS	. SENSORY PERCEPTION	. NEWTON SECOND LAW
. SYNTHETIC RESINS	. KINESTHESIA	. NEWTON THEORY
THERMOSETTING RESINS	RT PROPRIOCEPTION	. REACTION KINETICS
FURAN RESINS POLYAMIDE RESINS	KINESTHESIS	. VARIABLE MASS SYSTEMS RT ACCELERATION (PHYSICS)
KEVLAR (TRADEMARK)	USE PROPRIOCEPTION	ANGULAR MOMENTUM
RESINS		BODY KINEMATICS
. SYNTHETIC RESINS	KINETIC ENERGY	∞ DYNAMICS
THERMOSETTING RESINS FURAN RESINS	UF MOMENTUM ENERGY	FLUID DYNAMICS FLUID MECHANICS
POLYAMIDE RESINS	GS KINETICS . KINETIC ENERGY	∞ FORCE
KEVLAR (TRADEMARK)	RT CHEMICAL ENERGY	GAS DYNAMICS
RT NONFLAMMABLE MATERIALS	ELECTRON ENERGY	HYDROMECHANICS
SYNTHETIC FIBERS	∞ ENERGY	IDEAL GAS KINEMATICS
KEYING	EQUIPARTITION THEOREM FROUDE NUMBER	∞ MECHANICS (PHYSICS)
GS KEYING	HYDRODYNAMIC RAM EFFECT	MOMENTUM TRANSFER
. FREQUENCY SHIFT KEYING	INTERNAL ENERGY	MOTION AFTEREFFECTS
. PHASE SHIFT KEYING	LAGRANGE SIMILARITY HYPOTHESIS	NEWTON PARTICLE COLLISIONS
RT MORSE CODE	PARTICLE ENERGY POTENTIAL ENERGY	∞PHYSICS
RADIO TELEGRAPHY TELEPRINTERS	PROTON ENERGY	VELOCITY
TELETYPEWRITERS	THERMAL ENERGY	
	VIRIAL THEOREM	KINOFORM
KEYS (ISLANDS)	WORK ZERO POINT ENERGY	GS DISPLAY DEVICES, . KINOFORM
UF CAYS	ZERO FOINT ENERGY	IMAGERY
GS LANDFORMS . ISLANDS	KINETIC EQUATIONS	. KINOFORM
KEYS (ISLANDS)	GS EQUATIONS OF MOTION	RT COMPUTER PROGRAMMING
RT CORAL REEFS	. KINETIC EQUATIONS	HOLOGRAPHY WAVE FRONT RECONSTRUCTION
EARTH RESOURCES ISLAND ARCS	. HYDRODYNAMIC EQUATIONS HELMHOLTZ VORTICITY EQUATION	WAVE PROINT RECONSTRUCTION
OCEANS	KINEMATIC EQUATIONS	∞ KIRCHHOFF LAW
	RT BBGKY HIERARCHY	SN (USE OF A MORE SPECIFIC TERM IS
KIDNEY DISEASES	BETHE-SALPETER EQUATION EINSTEIN EQUATIONS	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)
GS DISEASES	∞EQUATIONS	RT KIRCHHOFF LAW OF NETWORKS
. <b>Kidney diseases</b> Nephritis	PARTIAL DIFFERENTIAL EQUATIONS	KIRCHHOFF LAW OF RADIATION
RT CHOLERA	VIRIAL THEOREM	
	KINETIC FRICTION	KIRCHHOFF LAW OF NETWORKS
KIDNEYS	GS FRICTION	RT CIRCUITS ELECTRIC CURRENT
GS ANATOMY	. KINETIC FRICTION	ELECTRIC CORRENT
. GENITOURINARY SYSTEM KIDNEYS	SLIDING FRICTION	∞ KIRCHHOFF LAW
GLOMERULUS	RT COEFFICIENT OF FRICTION DRY FRICTION	NETWORK ANALYSIS
RT RENAL FUNCTION	FRICTION MEASUREMENT	NETWORK SYNTHESIS
URINE	STATIC FRICTION	KIRCHHOFF LAW OF RADIATION
UROLITHIASIS UROLOGY		GS LAWS
55254.	KINETIC HEATING GS HEATING	. RADIATION LAWS
KILOMETER WAVE ORBITING TELESCOPE	. KINETIC HEATING	KIRCHHOFF LAW OF RADIATION
GS RADIO EQUIPMENT	AERODYNAMIC HEATING	RT ABSORPTIVITY BLACK BODY RADIATION
. RADIO TELESCOPES KILOMETER WAVE ORBITING	SHOCK HEATING	∞ KIRCHHOFF LAW
TELESCOPE	RT GAS HEATING MAGNETIC PUMPING	∞ RADIATION
TELESCOPES	PLASMA HEATING	STEFAN-BOLTZMANN LAW
. RADIO TELESCOPES		THERMODYNAMICS
. KILOMETER WAVE ORBITING	KINETIC THEORY	KIRCHHOFF-HELMHOLTZ FLOW
TELESCOPE	GS KINETIC THEORY	USE PIPE FLOW
KILOMETRIC WAVES	. TRANSPORT THEORY CHAPMAN-ENSKOG THEORY	<del></del>
GS ELECTROMAGNETIC RADIATION	EYRING THEORY	KIRCHHOFF-HUYGENS PRINCIPLE
. KILOMETRIC WAVES	MIXING LENGTH FLOW THEORY	USE DIFFRACTION
RT ∞WAVES	RT BINARY FLUIDS	WAVE PROPAGATION

#### KIRKENDALL EFFECT

KIRKENDALL EFFECT DIFFUSION THEORY DIFFUSION WELDING ∞ EFFECTS THERMAL DIFFUSION

KITE BALLOONS

TETHERED BALLOONS USE

KITS

FIRST AID TOOLS

KIWI B REACTORS
GS NUCLEAR ELECTRIC POWER GENERATION NUCLEAR POWER REACTORS .. KIWI REACTORS

KIWI B-1 REACTOR KIWI B-4 REACTOR

NUCLEAR REACTORS GAS COOLED REACTORS

KIWI REACTORS KIWI B-1 REACTOR

NUCLEAR POWER REACTORS
. KIWI REACTORS KIWI B REACTORS

KIWI B-1 REACTOR KIWI B-4 REACTOR NUCLEAR RESEARCH AND TEST REACTORS KIWI REACTORS

KIWI B REACTORS . KIWI B-1 REACTOR KIWI B-4 REACTOR

KIWI B-1 REACTOR

NUCLEAR ELECTRIC POWER
GENERATION . NUCLEAR POWER REACTORS . . KIWI B REACTORS
. . . KIWI B-1 REACTOR
NUCLEAR REACTORS
. GAS COOLED REACTORS

. KIWI REACTORS
. . KIWI B REACTORS ... KIWI B-1 REACTOR
NUCLEAR POWER REACTORS

KIWI REACTORS . KIWI B REACTORS ... KIWI B-1 REACTOR NUCLEAR RESEARCH AND TEST

REACTORS KIWI REACTORS ... KIWI B REACTORS

KIWI B-4 REACTOR
GS NUCLEAR ELECTRIC POWER GENERATION
. NUCLEAR POWER REACTORS . KIWI REACTORS
. KIWI B REACTORS
. KIWI B-4 REACTOR
NUCLEAR REACTORS

. GAS COOLED REACTORS

. KIWI B REACTORS
... KIWI B-4 REACTOR
NUCLEAR POWER REACTORS
. KIWI REACTORS

. . KIWI B REACTORS NUCLEAR RESEARCH AND TEST REACTORS

. . KIWI REACTORS ... KIWI B REACTORS
... KIWI B-4 REACTOR

KIWI REACTORS

KIWI ROCKET REACTORS GS NUCLEAR ELECTRIC POWER GENERATION
NUCLEAR POWER REACTORS .. KIWI REACTORS KIWI B REACTORS KIWI B-1 REACTOR KIWI B-4 REACTOR NUCLEAR REACTORS

KIWI REACTORS-(CONT.)

GAS COOLED REACTORS

KIWI REACTORS

KIWI B REACTORS KIWI B-1 REACTOR KIWI B-4 REACTOR NUCLEAR POWER REACTORS

KIWI REACTORS

. KIWI B REACTORS

... KIWI B-1 REACTOR
... KIWI B-4 REACTOR
NUCLEAR RESEARCH AND TEST

REACTORS

KIWI REACTORS KIWI B REACTORS
KIWI B-1 REACTOR
KIWI B-4 REACTOR NRX REACTORS

NUCLEAR ENGINE FOR ROCKET VEHICLES.

PHOEBUS NUCLEAR REACTOR ROVER PROJECT

KIWI ROCKET REACTORS

KJELDAHL METHOD CHEMICAL TESTS
. CHEMICAL ANALYSIS
. QUANTITATIVE ANALYSIS KJELDAHL METHOD

AMMONIA ∞ METHODOLOGY NITROGEN TITRATION

KLEBSIELLA
GS MICROORGANISMS BACTERIA . KLEBSIELLA

KLEIN-DUNHAM POTENTIAL

∞ POTENTIAL QUANTUM THEORY

KLEIN-GORDON EQUATION
GS WAVE EQUATIONS

. KLEIN-GORDON EQUATION DIRAC EQUATION ∞ EQUATIONS

KLIPPEN

OUTLIERS (LANDFORMS) USE

KLYSTRONS

ELECTRON TUBES
. VACUUM TUBES . . MICROWAVE TUBES KLYSTRONS MICROWAVE EQUIPMENT
MICROWAVE TUBES KLYSTRONS

RT **AMPLIFIERS** CATCHERS CAVITY RESONATORS CYCLOTRON RESONANCE DEVICES ELECTRON BUNCHING ELECTRON CYCLOTRON HEATING

FLECTROSTATIC GENERATORS MAGNETRONS MICROWAVE OSCILLATORS

KNEE (ANATOMY)
GS ANATOMY

. LIMBS (ANATOMY)
. LEG (ANATOMY) .. KNEE (ANATOMY)
MUSCULOSKELETAL SYSTEM . JOINTS (ANATOMY) APPENDAGES
. LEG (ANATOMY)

KNIGHT SHIFT

**FEMUR** 

NUCLEAR MAGNETIC RESONANCE USE

KNEE (ANATOMY)

KNOBS

RT

HANDLES LEVERS MANUAL CONTROL KNOOP HARDNESS

MECHANICAL PROPERTIES GS HARDNESS

.. KNOOP HARDNESS HARDNESS TESTS MICROHARDNESS

KNOWLEDGE

KNOWLEDGE GS PHILOSOPHY . PARADOXES AXIOMS DOCUMENTATION EDUCATION LEARNING LITERATURE PERCEPTION TEXTBOOKS TRAINING EVALUATION

KNOWLEDGE ENGINEERING

EXPERT SYSTEMS

KNOWLEDGE REPRESENTATION

ARTIFICIAL INTELLIGENCE COGNITION EXPERT SYSTEMS
NATURAL LANGUAGE (COMPUTERS)

KNUDSEN CELLS

KNUDSEN GAGES

KNUDSEN FLOW

KNUDSEN NUMBER FLUID FLOW GS DUCTED FLOW
. KNUDSEN FLOW
GAS FLOW

. GAS FLOW
BOUNDARY LAYER TRANSITION
FREE MOLECULAR FLOW
KINETIC THEORY
MEAN FREE PATH
MOLECULAR FLOW RT PRESSURE GRADIENTS
RAREFIED GAS DYNAMICS TRANSITION POINTS

VACUUM VISCOUS FLOW

KNUDSEN GAGES

MAGES
KNUDSEN CELLS
MEASURING INSTRUMENTS
PRESSURE GAGES
. VACUUM GAGES GS ... KNUDSEN GAGES
VACUUM APPARATUS
VACUUM GAGES
... KNUDSEN GAGES IONIZATION GAGES

MCLEOD GAGES PIRANI GAGES
PRESSURE MEASUREMENT RADIOMETERS

KNUDSEN NUMBER KNUDSEN FLOW

KNURLING

GROOVING MACHINING METAL CUTTING

KOHOUTEK COMET

CELESTIAL BODIES . COMETS .. KOHOUTEK COMET BESSEL-BREDICHIN THEORY ∞COMA
RADIATION PRESSURE SOLAR SYSTEM

KOLMOGOROFF THEORY

ISOTROPIC TURBULENCE LAGRANGE SIMILARITY HYPOTHESIS SHEAR FLOW ∞ THEORIES TURBULENT FLOW VORTICES

KOLMOGOROFF-SMIRNOFF TEST STATISTICAL ANALYSIS . STATISTICAL TESTS

KOLMOGOROFF-SMIRNOFF TEST

# **LABORATORIES**

KONDO	EFFECT	KRYPTO	n-(CONT.)	KWIC IN	DEXES-(CONT.)
GS	ELECTRICAL PROPERTIES		. RARE GASES		. INDEXES (DOCUMENTATION)
	. ELECTRICAL RESISTIVITY		KRYPTON		KWIC INDEXES
	SUPERCONDUCTIVITY		KRYPTON ISOTOPES	RT 。	∘INDEXES THESAURI
	KONDO EFFECT TRANSPORT PROPERTIES		KRYPTON 85 GASES		THESAURI
	. ELECTRICAL RESISTIVITY		. RARE GASES		
	SUPERCONDUCTIVITY		KRYPTON		
	KONDO EFFECT		KRYPTON ISOTOPES		1
RT	ALLOYS		KRYPTON 85		-
	∞ EFFECTS				
	LOW TEMPERATURE PHYSICS MAGNETIC MATERIALS		N FLUORIDE LASERS	L BAND	LILEDALISCH EDECHENCIES
	NUCLEAR SPIN	GS	STIMULATED EMISSION DEVICES LASERS	USE	ULTRAHIGH FREQUENCIES
	TRANSITION TEMPERATURE		GAS LASERS	L-SAT	
			: KRYPTON FLUORIDE LASERS	UF	EUROPEAN LARGE TELECOMM
∞ KOREA	**** ** * ***** ***** *****************		RARE GAS-HALIDE LASERS		SATELLITE
SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS	0.7	KRYPTON FLUORIDE LASERS	GS	ARTIFICIAL SATELLITES
	LISTED BELOW)	RT	COHERENT ELECTROMAGNETIC RADIATION		. COMMUNICATION SATELLITES
RT	NORTH KOREA		LASING		. ESA SATELLITES
	SOUTH KOREA		MASERS		L-SAT
			OPTICAL PUMPING		ESA SPACECRAFT
	VEG-DEVRIES EQUATION				. ESA SATELLITES
GS	WAVE EQUATIONS . KORTEWEG-DEVRIES EQUATION		N ISOTOPES	RT	<b>L-SAT</b> SATELLITE NETWORKS
RT .	∞ EQUATIONS	GS	CHEMICAL ELEMENTS . NUCLIDES	nı .	SATELLITE NETWORKS
	<b>3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - </b>		. ISOTOPES	L-28 AIR	CRAFT
KOSSEL	. PATTERN		KRYPTON ISOTOPES		U-10 AIRCRAFT
GS	DISTRIBUTION (PROPERTY)		KRYPTON 85		
	. RADIATION DISTRIBUTION		. RARE GASES	L-29 AIR	
	DIFFRACTION PATTERNS KOSSEL PATTERN		KRYPTON	USE	L-29 JET TRAINER
RT	CRYSTAL LATTICES		KRYPTON ISOTOPES KRYPTON 85	,	TRAINER
			GASES	L-29 JET UF	TRAINER DELFIN AIRCRAFT
KOVAR	(TRADEMARK)		. RARE GASES	O,	L-29 AIRCRAFT
GS	ALLOYS		KRYPTON		OMNIPOL L-29 AIRCRAFT
DT	. KOVAR (TRADEMARK)		KRYPTON ISOTOPES	GS	JET AIRCRAFT
RT	COBALT ALLOYS		KRYPTON 85		. L-29 JET TRAINER
KP INDE	·v	KRYDTO	N 05		MONOPLANES
GS	RATIOS	KRYPTO GS	CHEMICAL ELEMENTS		. L-29 JET TRAINER SINGLE ENGINE AIRCRAFT
	. INDEXES (RATIOS)	do	. NUCLIDES		. L-29 JET TRAINER
	KP INDEX		ISOTOPES		TILT WING AIRCRAFT
RT	EARTH MAGNETOSPHERE		KRYPTON ISOTOPES		. L-29 JET TRAINER
	GEOMAGNETIC PULSATIONS		KRYPTON 85		TRAINING AIRCRAFT
,	GEOMAGNETISM ∞INDEXES		RADIOACTIVE ISOTOPES		. L-29 JET TRAINER V/STOL AIRCRAFT
`	MAGNETIC DISTURBANCES		. RARE GASES		. L-29 JET TRAINER
	MAGNETIC PROPERTIES		KRYPTON		
	MAGNETIC VARIATIONS		KRYPTON ISOTOPES	L-1011 A	IRCRAFT
			KRYPTON 85	GS	COMMERCIAL AIRCRAFT
	PROCESS (WOODPULP)		GASES		. L-1011 AIRCRAFT
RT	MANUFACTURING PAPER (MATERIAL)		. RARE GASES KRYPTON		JET AIRCRAFT . L-1011 AIRCRAFT
	∞ PROCESSES		KRYPTON ISOTOPES		LOCKHEED AIRCRAFT
			KRYPTON 85		. L-1011 AIRCRAFT
	RS-KRONIG FORMULA				PASSENGER AIRCRAFT
	∞ DISPERSION	KU BANI			. L-1011 AIRCRAFT
9	∞ FORMULAS	USE	SUPERHIGH FREQUENCIES		TRANSPORT AIRCRAFT . L-1011 AIRCRAFT
	OPACITY SPECTRUM ANALYSIS	*********	AUDRODUS ADASDVATADV	RT ∝	AIRCRAFT
			AIRBORNE OBSERVATORY C-141 AIRCRAFT		TURBOFAN ENGINES
KREBS (	CYCLE	USE	C-141 AINCHAFT		
RT	CELLS (BIOLOGY)	KURILE	ISLANDS		IRCRAFT
	METABOLISM		LANDFORMS		LOCKHEED L-2000 AIRCRAFT
VDEED			. ISLANDS	GS	JET AIRCRAFT
KREEP GS	MINERALS		PACIFIC ISLANDS		. L-2000 AIRCRAFT LOCKHEED AIRCRAFT
	. KREEP	RT	U.S.S.R.		. L-2000 AIRCRAFT
	ROCKS	•••	oronari i		PASSENGER AIRCRAFT
	. LUNAR ROCKS	KURTOS	s		. L-2000 AIRCRAFT
RT	KREEP	GS	DISTRIBUTION (PROPERTY)		SUPERSONIC AIRCRAFT
RI	GEOLOGY LUNAR SOIL		. FREQUENCY DISTRIBUTION		. SUPERSONIC TRANSPORTS . L-2000 AIRCRAFT
	PHOSPHATES	DT	KURTOSIS		TRANSPORT AIRCRAFT
	POTASSIUM	RT ∝	DISTRIBUTION FOURIER ANALYSIS		. L-2000 AIRCRAFT
	RARE EARTH ELEMENTS	O.	PATTERNS	RT ∝	AIRCRAFT
		-	STATISTICAL DISTRIBUTIONS		
KRIGING RT	VARIANCE (STATISTICS)				G (MARKING)
R1	THE MINISTER CONTROL C		OUKOWSKI CONDITION	USE	MARKING
KRONEC	KER PRODUCT	GS	CONDITIONS	LABOR	
USE	ORTHOGONALITY	RT	. KUTTA-JOUKOWSKI CONDITION AIRFOIL PROFILES	RT	MANPOWER
		•••	BOUNDARY LAYER SEPARATION	***	MEDIATION
	EQUATION		JOUKOWSKI TRANSFORMATION		PERSONNEL SELECTION
RT a	EQUATIONS				
	HYDRODYNAMICS	KUWAIT	ALL TIOMS	LABORA	
	KINETIC THEORY SHEAR FLOW	GS	NATIONS . KUWAIT	GS	LABORATORIES
	SHOCK WAVE PROFILES	RT	ASIA		. ENGINE TESTING LABORATORIES . ENVIRONMENTAL LABORATORIES
			· · · · · ·		. HUMAN FACTORS LABORATORIES
KRYPTO	N	KWIC IN	DEXES		. LUNAR MOBILE LABORATORIES
GS	CHEMICAL ELEMENTS	GS	CLASSIFICATIONS		LUNAR RECEIVING LABORATORY

#### LABORATORY EQUIPMENT

LABORATORIES-(CONT.)
SPACE LABORATORIES LACTIC ACID BEDS (GEOLOGY) ACIDS USE CARBOXYLIC ACIDS . ADVANCED TECHNOLOGY LABORATORY .. LACTIC ACID
ORGANIC COMPOUNDS LAKE CHAMPLAIN BASIN (NY-VT) ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB) LANDFORMS
STRUCTURAL BASINS . CARBOXYLIC ACIDS EARTH VIEWING APPLICATIONS
LABORATORY LAKE CHAMPLAIN BASIN (NY-VT) RT CANADA LONG DURATION EXPOSURE LAKES **LACTOSE** . . MANNED ORBITAL LABORATORIES
. . . SKYLAB 1 ORGANIC COMPOUNDS NEW YORK CARBOHYDRATES VERMONT SUGARS SKYLAB 2 SKYLAB 3 LACTOSE LAKE ERIE LAKES SKYLAB 4 LACUNAS GREAT LAKES (NORTH AMERICA) SPACELAB. LICHENS PLANTS (BOTANY) LAKE ERIE UNDERWATER RESEARCH LABORATORIES HYDROLOGY RIVERS EXPERIMENT DESIGN STREAMS LADDERS ESCALATORS WATER NUCLEAR RESEARCH RESEARCH FACILITIES WATER MANAGEMENT STAIRWAYS SAIL PROJECT TEST FACILITIES LAG (DELAY)
USE TIME LAG LAKE HURON LAKES . GREAT LAKES (NORTH AMERICA) LAGEOS (SATELLITE)
UF LASER GEODYNAMIC SATELLITE LABORATORY EQUIPMENT HYDROLOGY RIVERS LABORATORY EQUIPMENT ARTIFICIAL SATELLITES
PASSIVE SATELLITES GS SAGINAW BAY (MI) STREAMS SYRINGES .. LAGEOS (SATELLITE) LASER RANGE FINDERS RT **AMPOULES** WATER WANAGEMENT RT ∞ EQUIPMENT RETROREFLECTION GLASSWARE MEASURING INSTRUMENTS LAKE ICE LAGOONS **PIPETTES** LANDFORMS ICE GS . LAKE ICE LAGOONS .. ICE FLOES BAY ICE ICE FORMATION ATOLLS BARS (LANDFORMS) LABRADOR RT CANADA BEACHES LAKES LAND ICE COASTS LABYRINTH DUNES INLETS (TOPOGRAPHY) ANATOMY SEA ICE WATER . SENSE ORGANS ISLAND ARCS ISLANDS LABYRINTH LAKE MICHIGAN . COCHLEA . . CORTI ORGAN PONDS LAKES . GREAT LAKES (NORTH AMERICA)
. . LAKE MICHIGAN RESERVOIRS OTOLITH ORGANS SEMICIRCULAR CANALS TOPOGRAPHY HYDROLOGY VESTIBULES LAGRANGE COORDINATES RIVERS STREAMS COORDINATES
LAGRANGE COORDINATES LABYRINTH SEALS
GS SEALS (STOPPERS)
. LABYRINTH SEALS WATER WATER MANAGEMENT CLASSICAL MECHANICS HYDRODYNAMICS FLUID FLOW LIBRATIONAL MOTION LAKE ONTARIO GASKETS GLANDS (SEALS) GS LAKES GREAT LAKES (NORTH AMERICA)
. LAKE ONTARIO HERMETIC SEALS LEAKAGE LAGRANGE EQUATIONS OF MOTION EULER-LAGRANGE EQUATION HYDROLOGY RIVERS O RING SEALS PACKINGS (SEALS) LAGRANGE MULTIPLIERS
RT CHIRAL DYNAMICS
DIFFERENTIAL EQUATIONS STREAMS PLUGS PUMP SEALS WATER WATER MANAGEMENT ROTOR SPEED ISOPERIMETRIC PROBLEM **MULTIPLIERS** OPERATIONS RESEARCH LAKE PONTCHARTRAIN (LA) LABYRINTHECTOMY OPTIMIZATION GS SURGERY LAKE PONTCHARTRAIN (LA) LABYRINTHECTOMY LOUISIANA RT LAGRANGE SIMILARITY HYPOTHESIS RT LAGRANGE SIMILARITY HYPOTHESIS LAKE SUPERIOR LACATE (EXPERIMENT)
UF LOWER ATMOSPHERIC COMPOSITION THEOREMS . SIMILARITY THEOREM GŞ LAKES GREAT LAKES (NORTH AMERICA)
. LAKE SUPERIOR EXPERIMENT
ATMOSPHERIC COMPOSITION
ATMOSPHERIC TEMPERATURE
LOWER ATMOSPHERE . SIMILARITY THEOREM
. LAGRANGE SIMILARITY HYPOTHESIS
ENERGY DISSIPATION
ENERGY TRANSFER
KINETIC ENERGY RT RT RIVERS KOLMOGOROFF THEORY TURBULENT FLOW WATER WATER MANAGEMENT LACE (ENGINE) LIQUID AIR CYCLE ENGINES GS LAKES LAGRANGIAN EQUILIBRIUM POINTS GRAVITATIONAL EFFECTS
. LAGRANGIAN EQUILIBRIUM POINTS **LACQUERS** . LAKE TAHOE (CA-NV)
CALIFORNIA COATINGS GŞ RT CELESTIAL MECHANICS GRAVITATIONAL FIELDS LACQUERS RT NEVADA FINISHES LACQUERS ORBITAL MECHANICS METAL COATINGS
PRIMERS (COATINGS)
PROTECTIVE COATINGS RT GS LAKES LAGUERRE FUNCTIONS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. LAGUERRE FUNCTIONS
FUNCTIONS (MATHEMATICS) LAKE TEXOMA (OK-TX) SPRAYED COATINGS LIMNOLOGY OKLAHOMA RESERVOIRS

LAGUERRE FUNCTIONS

ORTHOGONAL FUNCTIONS

BT

TEXAS

VADOSE WATER

**LACTATES** 

**FSTERS** 

LACTATES

LAMINAR FLOW-(CONT.)
PIPE FLOW LAKES LAME FUNCTIONS FUNCTIONS (MATHEMATICS) LAKES GS PIPE FLOW PRANDTL-MEYER EXPANSION RAYLEIGH-BENARD CONVECTION . LAME FUNCTIONS
BOUNDARY VALUE PROBLEMS GREAT LAKES (NORTH AMERICA) LAKE ERIE LAKE HURON RT REYNOLDS NUMBER ROSHKO PREDICTION DIFFERENTIAL EQUATIONS LAKE MICHIGAN LAKE ONTARIO SINGLE-PHASE FLOW STEADY FLOW LAME WAVE EQUATIONS LAKE UNITARIO
LAKE SUPERIOR
GREAT SALT LAKE (UT)
LAKE PONTCHARTRAIN (LA)
LAKE TAHOE (CA-NV) ANALYSIS (MATHEMATICS)
. REAL VARIABLES STEAM FLOW TOLLMEIN-SCHLICHTING WAVES DIFFERENTIAL EQUATIONS

LAME WAVE EQUATIONS TRANSITION LAYERS
TURBULENT FLOW LAKE TEXOMA (OK-TX) PYRAMID LAKE (NV) WAVE EQUATIONS
. LAME WAVE EQUATIONS TWO PHASE FLOW UNIFORM FLOW οт AQUIFERS ACOUSTICS ELASTIC WAVES RT UNSTEADY FLOW VISCOUS DRAG BAYOUS ∞ EQUATIONS STURM-LIOUVILLE THEORY WAVE PROPAGATION BEACHES VISCOUS FLOW WEDGE FLOW COASTS EARTH HYDROSPHERE EUTROPHICATION X-21A AIRCRAFT INLAND WATERS KETTLES (GEOLOGY) LAMELLA LAMINAR FLOW AIRFOILS PHYSIOLOGY GS LAGOONS LAMELLA LAKE CHAMPLAIN BASIN (NY-VT) LAMINAR FLOW AIRFOILS LAKE ICE LIMNOLOGY LAMELLA (METALLURGY) LAMINAR FLOW CONTROL PLAYAS PONDS BOUNDARY LAYER CONTROL LAMINAR BOUNDARY LAYER ALUMINUM ALLOYS COPPER ALLOYS CRYSTALLOGRAPHY REGIONAL PLANNING RESERVOIRS GS TRANSMISSION
. HEAT TRANSFER
G. HEAT TRANSMISSION
. HEAT TRANSFER
. LAMINAR HEAT TRANSFER
CONDUCTIVE HEAT TRANSFER
CONVECTIVE HEAT TRANSFER
THERMOMYCRAIL EUTECTIC ALLOYS MICROSTRUCTURE RIVER BASINS SHORELINES LAMINA SPRINGS (WATER) LAYERS STRAITS SURFACE WATER LAMINAR BOUNDARY LAYER

UF LAMINAR BOUNDARY LAYER

SEPARATION

LAMINAR FLOW CONTROL

GS BOUNDARY LAYERS

LAMINAR BOUNDARY LAYER THERMAL POLLUTION
WATER CIRCULATION
WATER COLOR
WATER DEPTH
WATER RESOURCES
WATERWAYS THERMOHYDRAULICS TURBULENT HEAT TRANSFER LAMINAR JETS
USE JET FLOW
LAMINAR FLOW BOUNDARY LAYER COMBUSTION BOUNDARY LAYER TRANSITION RT LALLEMAND CAMERAS COMPRESSIBLE BOUNDARY LAYER GOERTLER INSTABILITY LAMINAR MIXING OPTICAL EQUIPMENT GS MIXING GOERTLER INSTABILITY
HYPERSONIC BOUNDARY LAYER
INCOMPRESSIBLE BOUNDARY LAYER
INTERACTIONAL AERODYNAMICS
ISOTHERMAL LAYERS
POHLHAUSEN METHOD
SUPERSONIC BOUNDARY LAYERS
THEBMAL BOUNDARY LAYERS . LAMINAR MIXING FLUID INJECTION . . LALLEMAND CAMERAS
PHOTOGRAPHIC EQUIPMENT RT GAS MIXTURES
TURBULENT MIXING CAMERAS . LALLEMAND CAMERAS ASTRONOMICAL PHOTOGRAPHY ELECTRO-OPTICAL PHOTOGRAPHY BT LAMINAR WAKES THERMAL BOUNDARY LAYER
THREE DIMENSIONAL BOUNDARY LAYER
TURBULENT BOUNDARY LAYER
TWO DIMENSIONAL BOUNDARY LAYER GS WAKES IMAGE CONVERTERS . LAMINAR WAKES AIRCRAFT WAKES IMAGE TRANSDUCERS LIGHT AMPLIFIERS TURBULENT WAKES SPECTROSCOPY
TELEVISION CAMERAS LAMINATED MATERIALS LAMINAR BOUNDARY LAYER SEPARATION USE LAMINAR BOUNDARY LAYER LAMINATES USE LAMB WAVES LAMINATED MATERIALS
LAMINATIONS
MULTILAYER STRUCTURES
COMPOSITE MATERIALS
. LAMINATES ELASTIC WAVES LAMINAR FLAMES UF . SOUND WAVES
. . LAMB WAVES
ACOUSTIC PROPERTIES FLAMES LAMINAR FLOW GS ACQUISTICS LAMINAR FLOW STURM-LIOUVILLE THEORY
ULTRASONIC TESTS LAMINAR FLAMES
LAMINAR JETS
POISEUILLE FLOW
STREAMLINE FLOW BORAL PLYWOOD COMPOSITE STRUCTURES . LAMINATES LAMBDA ROCKET VEHICLES

GS ROCKET VEHICLES

. MULTISTAGE ROCKET VEHICLES

. LAMBDA ROCKET VEHICLES

. SOUNDING ROCKETS

. LAMBDA ROCKET VEHICLES

SOLID PROPPELLANT ROCKET ENGINES

∞ VEHICLES FLUID FLOW BORAL PLYWOOD GS BLASIUS FLOW HARTMANN FLOW RТ BONDING BORON-EPOXY COMPOSITES . . STRATIFIED FLOW AERODYNAMICS CLADDING COATINGS RT AEHODYNAMICS
ATMOSPHERIC TURBULENCE
BOUNDARY LAYER TRANSITION
CAPILLARY FLOW
CRITICAL FLOW FABRICS FIBER COMPOSITES FILAMENT WINDING LAMBDA TAURI STARS
GS CELESTIAL BODIES ∞ FILMS FALKNER-SKAN EQUATION FLOW CHARACTERISTICS FORMICA FUNIONAL FUNION TO PLASTICS HONEYCOMB STRUCTURES INTERLAYERS STARS
. DOUBLE STARS FLOW GEOMETRY FLOW STABILITY BINARY STARS
. ECLIPSING BINARY STARS
. LAMBDA TAURI STARS FORCED CONVECTION FREE CONVECTION LAY-UP ∞LAYERS VARIABLE STARS MAGNETIC CORES

∞ MATERIALS

MATRIX MATERIALS

METAL BONDING GAS FLOW GAS STREAMS LAMBDA TAURI STARS INVISCID FLOW LIQUID FLOW LAMBERT LAW LOW REYNOLDS NUMBER MASS FLOW METALLIZING MULTILAYER INSULATION BOUGUER LAW MULTIPHASE FLOW NEWTON PRESSURE LAW PAPERS PLATING LAMBERT SURFACE REFLECTION

SURFACE GEOMETRY OPEN CHANNEL FLOW PLY ORIENTATION
POLYMER MATRIX COMPOSITES ORIFICE FLOW

PARALLEL FLOW

∞ SURFACES

PREPREGS

#### **LAMINATIONS**

LANDFORMS-(CONT.)
. DIVIDES (LANDFORMS) LAND MANAGEMENT-(CONT.) LAMINATES-(CONT.)
REINFORCED PLASTICS URBAN PLANNING WILDERNESS DUNES ESCARPMENTS REINFORCED PLATES SANDWICH STRUCTURES FANS (LANDFORMS) FIORDS LAND MOBILE SATELLITE SERVICE
GS MOBILE COMMUNICATION SYSTEMS
. LAND MOBILE SATELLITE SERVICE
RT COMMUNICATION SATELLITES SUBSTRATES FLATS (LANDFORMS)
. TIDAL FLATS THERMOSETTING RESINS **VENEERS** GAPS (GEOLOGY)
INLETS (TOPOGRAPHY) GROUND STATIONS LAMINATIONS
USE LAMINATES . BAYOUS . COOK INLET (AK) INLIERS (LANDFORMS) ISLAND ARCS RADIO COMMUNICATION LAND USE LAMPS LAND USE
. RURAL LAND USE
AGRISTARS PROJECT
AIRPORT PLANNING LUMINAIRES USE ISLANDS ALEUTIAN ISLANDS (US) RT LAMPS PROGRAM ASSATEAGUE ISLAND (MD-VA) LIGHT AIRBORNE MULTIPURPOSE USE ATOLLS BARREN LAND CHANGE DETECTION SYSTEM RERMUDA CONSERVATION
DESERTIFICATION
DEVELOPMENT
EARTH RESOURCES LAN (COMPUTER NETWORKS)
USE LOCAL AREA NETWORKS CANARY ISLANDS **CYPRUS** GREENLAND LANCE MISSILE
GS MISSILES HAWAII ECONOMIC DEVELOPMENT
ENERGY POLICY
ENVIRONMENT MANAGEMENT
EXPLOITATION ICELAND INDONESIA SURFACE TO SURFACE MISSILES
. LANCE MISSILE IRELAND KEYS (ISLANDS) LONG ISLAND (NY) MALAGASY REPUBLIC LIQUID PROPELLANT ROCKET ENGINES
TRAILBLAZER 1 REENTRY VEHICLE RT FACILITIES FARMLANDS TX-77 ENGINE FOREST MANAGEMENT GRASSLANDS MALDIVE ISLANDS MALTA MERRITT ISLAND (FL) INDUSTRIAL AREAS LANDFILLS LAND LAND NEWFOUNDLAND NUNATAKS ALLEGHENY PLATEAU (US) LEASING RESIDENTIAL AREAS ARID LANDS BADLANDS PACIFIC ISLANDS . GUAM SITE SELECTION SPOT (FRENCH SATELLITE) BARREN LAND
CASCADE RANGE (CA-OR-WA)
COLORADO PLATEAU (US) JAPAN JOHNSTON ISLAND KURILE ISLANDS STARSITE PROGRAM SUBURBAN AREAS URBAN DEVELOPMENT NEW GUINEA (ISLAND) GOBI DESERT URBAN PLANNING URBAN RESEARCH LIBYAN DESERT MOJAVE DESERT (CA) SAHARA DESERT (AFRICA) **NEW ZEALAND** PHILIPPINES SAMOA LANDAU DAMPING PRINCE EDWARD ISLAND FARMI ANDS DAMPING GRASSLANDS . LLANOS ORIENTALES (COLOMBIA) SICILY LANDAU DAMPING TASMANIA WALLOPS ISLAND WEST INDIES FLECTRON PLASMA ISTHMUSES LANDAU FACTOR MARSHLANDS PHASE VELOCITY PLASMA WAVES BAHAMAS BARBADOS NATIONAL PARKS
. YELLOWSTONE NATIONAL PARK SPACE CHARGE CUBA DOMINICA (ID-MT-WY) LANDAU FACTOR **GUADELOUPE** PLAINS ATOMIC ENERGY LEVELS ATOMIC THEORY COASTAL PLAINS FLOOD PLAINS JAMAICA LANDAU DAMPING LLANOS ORIENTALES (COLOMBIA) LESSER ANTILLES PLASMAS (PHYSICS) MARTINIQUE
PUERTO RICO
TRINIDAD AND TOBAGO
VIRGIN ISLANDS PAMPAS SUPERCONDUCTIVITY **PENEPLAINS** PLAYAS LANDAU-GINZBURG EQUATIONS TUNDRA ∞ EQUATIONS RANGELANDS ISTHMUSES QUANTUM ELECTRODYNAMICS SUPERCONDUCTIVITY LAGOONS . WETLANDS CAPES (LANDFORMS) DESERTIFICATION MAGDALENA-CAUCA VALLEY (COLOMBIA) RT MASSIFS MOUNTAINS DESERTLINE LANDFILLS INDUSTRIAL WASTES PENINSULAS RESIDENTIAL AREAS ADIRONDACK MOUNTAINS (NY) ALPS MOUNTAINS (EUROPE) LAND USE RURAL AREAS RURAL LAND USE METHANE SOLID WASTES
WASTE DISPOSAL
WASTE UTILIZATION
WATER POLLUTION ANDES MOUNTAINS (SOUTH AMERICA) APPALACHIAN MOUNTAINS (NORTH AMERICA) SOD SOILS TOPOGRAPHY AMEHICA)
BIGHORN MOUNTAINS (MT-WY)
BLACK HILLS (SD-WY)
CARPATHIAN MOUNTAINS (EUROPE)
CASCADE RANGE (CA-OR-WA)
CAUCASUS MOUNTAINS (U.S.S.R.)
COASTAL RANGES (CA) LANDFORMS LAND ICE UF ICE SHELVES LANDFORMS **ARROYOS** BARRIERS (LANDFORMS)
. OUTER BANKS (NC) GS ICE LAND ICE GREAT SMOKY MOUNTAINS (NC-TN) RESOURCES . EARTH RESOURCES REEFS HIMALAYAS BARS (LANDFORMS) PENINSULAR RANGES (CA) . LAND ICE ANTARCTIC REGIONS GLACIAL DRIFT BEDS (GEOLOGY) . SALT BEDS PYRENEES MOUNTAINS (EUROPE)
ROCKY MOUNTAINS (NORTH RT BRIDGES (LANDFORMS)
CALDERAS AMERICA)
SAN JUAN MOUNTAINS (CO)
SIERRA NEVADA MOUNTAINS (CA)
WIND RIVER RANGE (WY) GLACIERS **ICEBERGS** CANALS CANYONS LAKE ICE CANYONS
GRAND CANYON (AZ)
CAPES (LANDFORMS)
CAPE HATTERAS (NO)
CONES (VOLCANOES)
CUSPS (LANDFORMS)
DEATH VALLEY (CA) SEA ICE . WRANGELL MOUNTAINS (AK) MUSKEGS LAND MANAGEMENT OUTLIERS (LANDFORMS) PANAMA CANAL ZONE MANAGEMENT . RESOURCES MANAGEMENT PEAKS (LANDFORMS) PIKE'S PEAK (CO) .. LAND MANAGEMENT ENVIRONMENT MANAGEMENT RT PENINSULAS MISSISSIPPI DELTA (LA) REGIONAL PLANNING RURAL LAND USE

RHONE DELTA (FRANCE)

. DELMARVA PENINSULA (DE-MD-VA)

## **LANDMARKS**

LANDFORMS-(CONT.)
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. PLAYAS LANDING AIDS-(CONT.) LANDING LOADS-(CONT.) AIRPORT LIGHTS
. RUNWAY LIGHTS STRUCTURAL DESIGN CRITERIA RUNWAY LIGHTS
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LANDING INSTRUMENTS
APPROACH INDICATORS
LANDING RADAR
MICROVISION LANDING AID
MICROWAVE LANDING SYSTEMS
MICROWAVE SCANNING BEAM
L ANDING SYSTEM RAVINES LANDING MATS

RT AIRCRAFT LANDING
AIRPORTS
MILITARY AIR FACILITIES ST LAWRENCE VALLEY (NORTH AMERICA) AMERICA)
STEPPES
STRUCTURAL BASINS
. CIRQUES (LANDFORMS)
. GREAT BASIN (US)
. KALAHARI BASIN (AFRICA) RUNWAYS LANDING MODULES KARST SINKHOLES MODULES SPACECRAFT MODULES KETTLES (GEOLOGY)
LAKE CHAMPLAIN BASIN (NY-VT) LANDING SYSTEM LANDING MODULES
. LUNAR LANDING MODULES
. LUNAR MODULE AIDS
AIR TRAFFIC CONTROL
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(PERSONNEL)
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AIRCRAFT EQUIPMENT
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... LSSM
.. MARS EXCURSION MODULE
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. LANDING MODULES
.. LUNAR LANDING MODULES
.. LUNAR MODULE
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... LUNAR MODULE 5
... LUNAR MODULE 7
... MARS EXCURSION MODULE
SPACECRAFT COMPONENTS
. SPACECRAFT MODULES
... LANDING MODULES
... LUNAR LANDING MODULES
... LUNAR MODULE
I SSM WADIS . . WATIS . WATERSHEDS . WILLISTON BASIN (NORTH AMERICA) TERRACES (LANDFORMS) PLATFAUS ALLEGHENY PLATEAU (US) COLORADO PLATEAU (US) BUTTES HELIPORTS INSTRUMENT APPROACH
MILITARY AIR FACILITIES
NATIONAL AVIATION SYSTEM PIEDMONTS LSSM MARS EXCURSION MODULE CENTRAL PIEDMONT (US) APOLLO SPACECRAFT
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UF RETRACTABLE LANDING GEAR

RT AIRCRAFT PARTS

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GS LANDING AIDS LANDSLIDES PLAINS LANDING RADAR ∞ PLATFORMS AIRFRAMES ∞ RIDGES ∞ BICYCLE . LANDING RADAR
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RT

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TOPOGRAPHY

#### LANDSAT E

LANDSLIDES
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GS SOFTWARE ENGINEERING
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LAOS  LAOS  GS NATIONS  LAOS  NATIONS  LAOS  NATIONS  LAOS  NATIONS  LAOS  TE ASIA  LAOS  RT ASIA  LAP JOINTS  GS JOINTS (UINCTIONS)  LAP JOINTS  BUT JOINTS  SOLDERED JOINTS  SPACE STATIONS STRUCTURES  DATA TRANSMISSION  LAPLACE TRANSFORMATION  BUT ARROWS ATELLITE  LARGE SPACE TELESCOPE  LARGOS SATELLITE  LARGE SPACE TELESCOPE  OPTICAL DATA STRUCTURES  USE LAPLACE TRANSFORMATION  UF LARGE PAPER APPLICATIONS  USE LAPLACE TRANSFORMATION  UF LARGE STATIONS STRUCTURES  USE LAPLACE TRANSFORMATION  UF LAPLACE TRANSFORMATION  TRANSFORMATI	
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GS ANALYSIS (MATHEMATICS) EXPLORER 36 SATELLITE SPECKLE HOLOGRA FUNCTIONAL ANALYSIS GEOS 1 SATELLITE SPECKLE INTERFER TECHNOLOGY UIT ASHORT PULSE THANSFORMATION (MATHEMATICS) GS GYRATION USE THERMAL BLOOMING TRANSFORMATIONS (MATHEMATICS) GS GYRATION USE THERMAL BLOOMING TRANSFORMATIONS (MATHEMATICS) GS GYRATION USE THERMAL BLOOMING TRANSFORMATION PRECESSION USE THERMAL BLOOMING TRANSFORMATION PRECESSION USE THERMAL BLOOMING TRANSFORMATION PRECESSION USE THERMAL BLOOMING TRANSFORMATION TRANSFORMATION USE THERMAL BLOOMING USE THE TECHNOLOGY USE THE TECHNOLOGY USE THE TECHNOLOGY	ENTIFICATION
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FUNCTIONS (MATHEMATICS)  LAPLACE TRANSFORMATION  TRANSFORMATIONS (MATHEMATICS)  INTEGRAL TRANSFORMATIONS  LARMOR PRECESSION  TRANSFORMATIONS (MATHEMATICS)  INTEGRAL TRANSFORMATIONS  LARMOR PRECESSION  LARMOR PRECESSION  LARMOR PRECESSION  LASER CAVITIES  DIFFERENTIAL EQUATIONS  OPERATORS (MATHEMATICS)  LARMOR RADIUS  LASER CAVITIES  OPTICAL GENERATO  CYCLOTRON RADIATION  HT AMPLIFIERS  LASER STABILITY  LASER ST	
LAPLACE TRANSFORMATION   LARMOR PRECESSION   LASER BEAM DEFOCUSING USE   THERMAL BLOOMING	D DIOLIIO
INTEGRAL TRANSFORMATIONS I LAPLACE TRANSFORMATION IDIFFERENTIAL EQUATIONS OPERATORS (MATHEMATICS)  LAPSE RATE LARMOR RADIUS RT HUMIDITY RT HUMIDITY RT HUMIDITY REPRETATURE TEMPERATURE TE	
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RT DIFFERENTIAL EQUATIONS OPERATORS (MATHEMATICS)  LAPSE RATE  LARMOR RADIUS  LASER STABILITY  LASERS  RT HUMIDITY  TEMPERATURE INVERSIONS  TEPHIGRAMS  REPHIGRAMS  LARMOR RADIUS  LARMOR RADIUS  LARMOR RADIUS  DIMENSIONS  LARMOR RADIUS  EUCLIDEAN GEOMETRY  EUCLIDEAN GEOMETRY  SOLID STATE DEVICE  LARMOR RADIUS  STIMULATED EMISSIONS  LARMOR RADIUS  STIMULATED EMISSIONS  LARMOR RADIUS  STIMULATED EMISSIONS  STIMULATED EMISSIONS  RT CYCLOTRON RADIUS  STIMULATED EMISSIONS  STIMULATED EMISSIONS  STIMULATED EMISSIONS  RT CYCLOTRON RADIATION	
OPERATORS (MATHEMATICS)  CYCLOTRON RADIATION  AMPLIFIERS LASER STABILITY  LASER STABILITY  LASERS  RIT HUMIDITY  GS DIMENSIONS  TEMPERATURE TEMPERATURE INVERSIONS TEPHIGRAMS  GEOMETRY  EUCLIDEAN GEOMETRY  SOLID STATE DEVICE  LARA AIRCRAFT  USE COIN AIRCRAFT  BT CYCLOTRON RADIATION  TO CONTROL TO	
LASER STABILITY  LASER STABILITY  LASERS TABILITY  LASER STABILITY  LASERS TABILITY  LASER STABILITY  LIGHT AMPLIFIES  SOLID STATE DEVICE  SEMICONULY  SOLID STATE DEVICE  LOCAL STABLES SOLID STATE DEVICE  SEMICONULY  SOLID STATE DEVICE  SEMICONULY  SOLID STATE DEVICE  SEMICONULY  SOLID STATE DEVICE  SEMICONULY  SOLID STATE DEVICE  SOLID STATE DEVICE  SEMICONULY  SOLID STATE DEVICE  SOLID STATE	нэ
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USE COIN AIRCRAFT LARMOR RADIUS STIMULATED EMISSI	
	ON DEVICES
LARGE APERTURE SEISMIC ARRAY  GYROMAGNETISM PLASMA PHYSICS  USE OPTICAL COMMUNICATION USE OPTICAL COMMUNICATION	4.71041
GS AHHAYS PRECESSION	ATION
RT EARTH MOVEMENTS LASER CUTTING	
FARTHOLIAKES LARVAE GS CUTTING	
MEASURING INSTRUMENTS GS LANGE LASER CUTTING	
SEISMIC WAVES SEISMO OCY SEISMO O	
SEISMOLOGY . SILKWOHMS . LASER APPLICATIO	NS
ARTHROPODS BT BLANKING (CUTTING	
DT ACRICIA TUDE	
ACDODITYCICAL LIMITS	
AGROPHYSICAL UNITS INVERTEBRATES FORMING TECHNIQU CROP GROWTH PUPA LASER ANNEALING	ES
CROP INVENTORIES WORMS LASER DRILLING	
©CHOPS	
EARTH RESOURCES  EARTH RESOURCES PROGRAM  CS ANATOMY  LASER TIPLETS	
FARM CRODS GS ANATOMY LASER TARGET INTE	RACTIONS
INVENTORIES . RESPIRATORY SYSTEM MACHINING	
LARYNX	
LARGE INFRARED TELESCOPE ON SPACELAB VOCAL CORDS SPLITTING	
USE LIRTS (TELESCOPE) RT CARTILAGE THERMAL BLOOMING	
LASER ALTIMETERS LASER DAMAGE	
UF LSI GS MEASURING INSTRUMENTS GS DAMAGE GS CIRCUITS . DISTANCE MEASURING EQUIPMENT . RADIATION DAMAG	-
INTEGRATED CIRCUITS . ALIMETERS LASER DAMAGE	=
. LARGE SCALE INTEGRATION LASER ALTIMETERS RADIATION EFFECTS	
MICROELECTRONICS RT AIRCRAFT INSTRUMENTS . RADIATION DAMAG	É
LARGE SCALE INTEGRATION ALTITUDE CONTROL LASER DAMAGE	
RT CHIPS (ELECTRONICS) ∞INSTRUMENTS RT BURNS (INJURIES) DTL INTEGRATED CIRCUITS LASERS PULSED RADIATION	
ELECTRONIC PACKAGING OPTICAL PADAR RADIATION HAZARDS	<b>.</b>
LINEAR INTEGRATED CIRCUITS SATELLITE INSTRUMENTS	-
MEDIUM SCALE INTEGRATION SPACECRAFT INSTRUMENTS LASER DOPPLER VELOCIMET.	RS
MICROMINIATURIZATION GS MEASURING INSTRUI	MENTS
MICROPROCESSORS  LASER ANEMOMETERS  MOLECULAR ELECTRONICS  LASER ANEMOMETERS  MOLECULAR ELECTRONICS  GS MEASURING INSTRUMENTS  OPTICAL FOLIPMENT	
PONTED AND AUTO	
PHINTED CIRCUITS . ANEMOMETERS . LASER DOPPLER V TTL INTEGRATED CIRCUITS . LASER ANEMOMETERS . RT FLOW MEASUREMEN	
VERY LARGE SCALE INTEGRATION RT FLOW VELOCITY OPTICAL MEASURING	
VHSIC (CIRCUITS) VELOCITY MEASUREMENT VELOCITY MEASUREI	

#### LASER DRILLING

LASER DRILLING DRILLING GS LASER DRILLING FOCUSING LASER CUTTING

LASER FUSION
GS UTILIZATION

LASER APPLICATIONS . LASER FUSION

GLASS LASERS HIGH POWER LASERS INERTIAL FUSION (REACTOR) NOVA LASER SYSTEM PLASMAS (PHYSICS) SHIVA LASER SYSTEM

LASER GEODYNAMIC SATELLITE

LAGEOS (SATELLITE)

LASER GUIDANCE

GUIDANCE (MOTION) . TERMINAL GUIDANCE .. LASER GUIDANCE COMPUTER PROGRAMS RT HOMING DEVICES
IMPACT PREDICTION
MISSILE CONTROL

LASER GYROSCOPES

GYROSCOPES
LASER GYROSCOPES

LASER STRUCTURES
LARGE SPACE STRUCTURES
OPTICAL GYROSCOPES
SAGNAC EFFECT
SENSORS
SPACECRAFT GUIDANCE STABILIZATION

LASER HEATING

. LASER HEATING HEAT SOURCES LASER APPLICATIONS LASER CUTTING PULSE HEATING PULSED LASERS
THERMAL BLOOMING

YAG LASERS

LASER INDUCED FLUORESCENCE
UF LIF (FLUORESCENCE)
GS EMISSION
. LIGHT EMISSION LUMINESCENCE . FLUORESCENCE

LASER INDUCED FLUORESCENCE ELECTROMAGNETIC ABSORPTION

EXCITATION EXTINCTION IRRADIATION LASER OUTPUTS LASER SPECTROSCOPY MOSSBAUER EFFECT PHOSPHORS PHOTOIONIZATION PHOTOLUMINESCENCE PLASMA RADIATION

LASER INTERFEROMETRY

INTERFEROMETRY
. LASER INTERFEROMETRY RT SAGNAC EFFECT

LASER MATERIALS

MATERIALS

∞ MATERIALS

METAL VAPOR LASERS

XENON CHLORIDE LASERS

XENON FLUORIDE LASERS YAG LASERS

LASER MICROSCOPY
GS MICROSCOPY
LASER MICROSCOPY
RT ELECTRO-OPTICS LIGHT AMPLIFIERS
METAL VAPOR LASERS
MICROELECTRONICS

LASER MODE LOCKING

LOCKING
LASER MODE LOCKING

INJECTION LOCKING

LASER MODE LOCKING-(CONT.) LASERS

OPTICAL COUPLING

LASER MODES

LASER MODES AXIAL MODES
FIELD MODE THEORY HELIUM-NEON LASERS LASER STABILITY OPTICAL RESONATORS TEA LASERS WAVEGUIDE LASERS WAVELENGTHS

LASER OUTPUTS

OUTPUT . LASER OUTPUTS

ATMOSPHERIC LASERS ∞COHERENCE COHERENCE
COHERENT LIGHT
DIFFRACTION RADIATION
DISTRIBUTED FEEDBACK LASERS
DYE LASERS EXCIMER LASERS
GASDYNAMIC LASERS

GLASS LASERS HELIUM-NEON LASERS HIGH POWER LASERS
HOLOGRAPHIC INTERFEROMETRY

LASER CUTTING
LASER INDUCED FLUORESCENCE

LASER STABILITY MASER OUTPUTS NOVA LASER SYSTEM OPTICAL RESONATORS OPTICAL WAVEGUIDES PHASE MATCHING PHOTON BEAMS PICOSECOND PULSES

PULSE DURATION
QUANTUM EFFICIENCY RADIANT FLUX DENSITY SHIVA LASER SYSTEM SPECKLE PATTERNS THERMAL BLOOMING

TUBE LASERS TWO-WAVELENGTH LASERS ULTRAVIOLET LASERS
VOLUMETRIC EFFICIENCY WAVEGUIDE LASERS WAVELENGTHS

WAVELENGTHS
X RAY LASERS
XENON CHLORIDE LASERS
XENON FLUORIDE LASERS
YAG LASERS

LASER PLASMA INTERACTIONS

ELECTROMAGNETIC INTERACTIONS
. PLASMA-ELECTROMAGNETIC INTERACTION
LASER PLASMA INTERACTIONS

PLASMA INTERACTIONS
. PLASMA-ELECTROMAGNETIC

INTERACTION
LASER PLASMA INTERACTIONS

BACKSCATTERING GLASS LASERS ∞ INTERACTIONS
PLASMAS (PHYSICS)
THETA PINCH

LASER PLASMAS

(EXCLUDES LASER OUTPUTS) PARTICLES GS CHARGED PARTICLES
. ENERGETIC PARTICLES ... PLASMAS (PHYSICS)

INERTIAL FUSION (REACTOR) LASERS

RT

LASER PROPULSION
GS PROPULSION

ELECTRIC PROPULSION
. LASER PROPULSION

AIRCRAFT ENGINES HYBRID PROPULSION HTDRID PROPULSION
LASER APPLICATIONS
OPTICAL PUMPING
PROPULSION SYSTEM CONFIGURATIONS
PROPULSIVE EFFICIENCY ROCKET ENGINES

LASER PROPULSION-(CONT.) SPACECRAFT PROPULSION THERMODYNAMIC CYCLES

LASER PUMPING OPTICAL PUMPING

GS

LASER PUMPING ~ PUMPING RARE GAS-HALIDE LASERS

SOLAR-PUMPED LASERS STIMULATED EMISSION DEVICES WIGGLER MAGNETS

LASER RADAR

OPTICAL BADAR

LASER RANGE FINDERS
GS MEASURING INSTRUMENTS
DISTANCE MEASURING EQUIPMENT
RANGE FINDERS

OPTICAL RANGE FINDERS
. LASER RANGE FINDERS OPTICAL MEASURING INSTRUMENTS
OPTICAL RANGE FINDERS

... LASER RANGE FINDERS OPTICAL EQUIPMENT

OPTICAL MEASURING INSTRUMENTS
OPTICAL RANGE FINDERS LASER RANGE FINDERS

LAGEOS (SATELLITE) LUNAR RANGEFINDING LUNAR RETROREFLECTORS RT NAVIGATION AIDS NAVIGATION INSTRUMENTS

LASER RANGER/TRACKER AIRBORNE LASERS RANGE FINDERS RANGEFINDING

TRACKING (POSITION)

LASER SPECTROMETERS

MEASURING INSTRUMENTS . SPECTROMETERS

. LASER SPECTROMETERS
ABSORPTION SPECTRA
INFRARED SPECTROSCOPY
LASER SPECTROSCOPY

LASER SPECTROSCOPY

SPECTROSCOPY
OPTICAL EMISSION SPECTROSCOPY LASER SPECTROSCOPY

RT CHEMICAL ANALYSIS CHEMICAL ANALYSIS

LASER INDUCED FLUORESCENCE
LASER SPECTROMETERS
PHOTOACOUSTIC SPECTROSCOPY
SPECTROSCOPIC ANALYSIS SPECTRUM ANALYSIS

LASER STABILITY

CONTINUOUS WAVE LASERS
FREQUENCY STABILITY LASER CAVITIES LASER OUTPUTS

LASER TARGET DESIGNATORS
RT ∞DETECTORS

MISSILE TRACKING SATELLITE TRACKING TARGET RECOGNITION TARGETS

LASER TARGET INTERACTIONS

∞INTERACTIONS LASER CUTTING LASERS PULSED LASERS TARGETS

LASER TARGETS

TARGETS GS LASER TARGETS GLASS LASERS LASERS RT

LASER WEAPONS

WEAPON SYSTEMS
. LASER WEAPONS GS LASER WEAPONS FUSION WEAPONS

## LATERAL STABILITY

	warene (COMT)		- (COMT)		TARRA (CONT.)
LASER	WEAPONS-(CONT.) LASERS	LASER	S-(CONT.) AMPLIFIERS		TARS-(CONT.) FLARE STARS
	MILITARY TECHNOLOGY		BEAM SWITCHING		K STARS
	SPACE WEAPONS		∞ COHERENCE		M STARS
	STIMULATED EMISSION DEVICES		COHERENT ELECTROMAGNETIC		VAN BIESBROECK STAR
			RADIATION COHERENT LIGHT		MIRA VARIABLES OMICRON CETI STAR
GS GS	WELDING WELDING		ELECTRON PUMPING		S STARS
do	. LASER WELDING		GARNETS	RT	ASYMPTOTIC GIANT BRANCH STARS
	FUSION WELDING		HOLE BURNING HOLOGRAPHY		DWARF STARS EARLY STARS
	GAS WELDING		INFRARED WINDOWS		GIANT STARS
	BRAZING LOW TEMPERATURE BRAZING		INTERPLANETARY COMMUNICATION		MAIN SEQUENCE STARS
RT	BONDING		INTERSTELLAR MASERS		RED DWARF STARS
	HEATING		KERR ELECTROOPTICAL EFFECT LASER ALTIMETERS		RED GIANT STARS STELLAR EVOLUTION
	PULSED LASERS SOLDERING		LASER ANNEALING		SUBGIANT STARS
	SOLDERING		LASER APPLICATIONS		
LASER	WINDOWS		LASER CAVITIES LASER MODE LOCKING	LATENE	
GS	WINDOWS (INTERVALS)		LASER PLASMAS	AT	DELAY SCHEDULING
	LASER WINDOWS		LASER PUMPING		SCHEDOLING
RT	BANDWIDTH ENERGY BANDS		LASER TARGET INTERACTIONS	LATENT	HEAT
	LASERS		LASER TARGETS LASER WEAPONS	GS	CHEMICAL PROPERTIES
			LASER WINDOWS		. THERMOCHEMICAL PROPERTIES
LASERS			LASING		LATENT HEAT HEAT OF FUSION
UF	FABRY-PEROT LASERS		LIGHT AMPLIFIERS LIGHT BEAMS		HEAT OF VAPORIZATION
	NATURAL LASERS OPTICAL MASERS		LIGHT BEAMS LIGHT MODULATION		HEAT
GS	STIMULATED EMISSION DEVICES		LIGHT SOURCES		. ENTHALPY
	. LASERS		LIGHT TRANSMISSION		LATENT HEAT HEAT OF FUSION
	AIRBORNE LASERS		LUNAR COMMUNICATION MASERS		HEAT OF VAPORIZATION
	ARGON LASERS ATMOSPHERIC LASERS		MICROBALLOONS		THERMODYNAMIC PROPERTIES
	CARBON LASERS		MOLECULAR OSCILLATORS		. ENTHALPY LATENT HEAT
	CHEMICAL LASERS		NUCLEAR PUMPING OPTICAL COMMUNICATION		HEAT OF FUSION
	HCL LASERS CONTINUOUS WAVE LASERS		OPTICAL COMMUNICATION OPTICAL DATA PROCESSING		HEAT OF VAPORIZATION
	. DISTRIBUTED FEEDBACK LASERS		OPTICAL MEMORY (DATA STORAGE)		. THERMOCHEMICAL PROPERTIES
	FREE ELECTRON LASERS		OPTICAL PUMPING		LATENT HEAT HEAT OF FUSION
	GAMMA RAY LASERS GAS LASERS		OPTICAL RESONATORS  ∞ OPTICS		HEAT OF VAPORIZATION
	CARBON DIOXIDE LASERS		PHASE MATCHING		. THERMOPHYSICAL PROPERTIES
	CARBON MONOXIDE LASERS		PHOTODIODES		LATENT HEAT HEAT OF FUSION
	DF LASERS		PHOTONICS		HEAT OF PUSION
	EXCIMER LASERS HCL LASERS		POWER TRANSMISSION (LASERS) PULSE GENERATORS		
	HCL ARGON LASERS		PULSED RADIATION		HEAT OF FUSION
	HCN LASERS		QUANTUM AMPLIFIERS	USE	HEAT OF FUSION
	HELIUM-NEON LASERS		QUANTUM ELECTRONICS RAPID BALLISTICS IDENTIFICATION	LATERA	L CONTROL
	HF LASERS KRYPTON FLUORIDE LASERS		SENARMONT POLARISCOPES	UF	LATERALIZATION
	NITROGEN LASERS		SOLID STATE DEVICES		ROLL CONTROL
	TEA LASERS		SPACE COMMUNICATION	GS	ATTITUDE CONTROL
	ULTRAVIOLET LASERS XENON CHLORIDE LASERS		STIMULATED EMISSION THERMAL BLOOMING	RT	. LATERAL CONTROL AILERONS
	XENON CHECKIDE LASERS		THRESHOLD CURRENTS		AIRCRAFT CONTROL
	GASDYNAMIC LASERS		TRANSIENT OSCILLATIONS		ALTITUDE CONTROL
	GLASS LASERS		TRAVELING WAVE MODULATION		AUTOMATIC CONTROL ∞CONTROL
	HIGH POWER LASERS	LASING	•		DIRECTIONAL CONTROL
	SHIVA LASER SYSTEM	RT	DISTRIBUTED FEEDBACK LASERS		ELEVONS
	INFRARED LASERS		ELECTRON TRANSITIONS		HELICOPTER CONTROL LONGITUDINAL CONTROL
	INJECTION LASERSIODINE LASERS		EXCIMER LASERS HOLE BURNING		MANUAL CONTROL
	LIQUID LASERS		KRYPTON FLUORIDE LASERS		MISSILE CONTROL
	METAL VAPOR LASERS		LASERS		ROLL
	NEODYMIUM LASERS NUCLEAR PUMPED LASERS		NITROGEN LASERS		SATELLITE ATTITUDE CONTROL SATELLITE CONTROL
	ORGANIC LASERS		OPTICAL TRANSITION RARE GAS-HALIDE LASERS		
	DYE LASERS		STIMULATED EMISSION DEVICES		L OSCILLATION
	PLASMADYNAMIC LASERS			UF	SNAKING DIRECTIONAL STABILITY
	PULSED LASERS Q SWITCHED LASERS	LASV USE	E 444 AIRODAET	RT	DIRECTIONAL STABILITY ROLL
	ULTRASHORT PULSED LASERS	USE	F-111 AIRCRAFT		STABILITY AUGMENTATION
	ULTRAVIOLET LASERS	LATCH-	·UP		TRANSVERSE OSCILLATION
	RAMAN LASERS RARE GAS-HALIDE LASERS	RT	CMOS		TURNING FLIGHT YAW
	KRYPTON FLUORIDE LASERS		ELECTRICAL IMPEDANCE		YAWING MOMENTS
	XENON CHLORIDE LASERS		INTEGRATED CIRCUITS P-N-P-N JUNCTIONS		
	XENON FLUORIDE LASERS		SWITCHING CIRCUITS		L STABILITY
	RING LASERS SEMICONDUCTOR LASERS		-	UF	DIHEDRAL EFFECT LATERALITY
	GALLIUM ARSENIDE LASERS	LATCHE		GS	DYNAMIC CHARACTERISTICS
	SOLAR-PUMPED LASERS	RT	FASTENERS HOLDERS		. DYNAMIC STABILITY
	SOLID STATE LASERS		HOLDERS LINKAGES		MOTION STABILITY
	GALLIUM ARSENIDE LASERS RUBY LASERS		PINS		ATTITUDE STABILITY LATERAL STABILITY
	YAG LASERS				STABILITY
	SPACEBORNE LASERS	LATE S			. DYNAMIC STABILITY
	TUNABLE LASERS TWO-WAVELENGTH LASERS	GS	CELESTIAL BODIES . STARS		MOTION STABILITY
	WAVEGUIDE LASERS		LATE STARS		ATTITUDE STABILITY LATERAL STABILITY
	X RAY LASERS		COOL STARS	RT	AERODYNAMIC STABILITY
RT	ALKALI VAPOR LAMPS		CARBON STARS		AIRCRAFT STABILITY

### **LATERALITY**

LATERAL STABILITY-(CONT.)

DIHEDRAL ANGLE

DIRECTIONAL STABILITY

FLOW STABILITY HANDEDNESS HOVERING STABILITY LONGITUDINAL STABILITY ROLL
ROLLING MOMENTS
ROTARY STABILITY
SPACECRAFT STABILITY
TURNING FLIGHT VERTICAL ORIENTATION

LATERALITY
USE LATERAL STABILITY

LATERALIZATION
USE LATERAL CONTROL

LATERITES

SOILS LATERITES

RT

DECOMPOSITION ROCKS TROPICAL REGIONS

WATER

LATEX

RUBBER GS

. LATEX ACRYLIC RESINS RT

**ELASTOMERS** SYNTHETIC RUBBERS

LATHES

TOOLS

. MACHINE TOOLS

. LATHES

... TURRET LATHES

CONSTRUCTION MATERIALS

GRINDING MACHINES

LATIN SQUARE METHOD RT & MATHEMATICS

∞ METHODOLOGY ∞ VARIABLE

LATITUDE

LATITUDE

GEOMAGNETIC LATITUDE COORDINATES
GEODETIC COORDINATES

RT

ONGITUDE

POSITION (LOCATION)

LATITUDE MEASUREMENT

LONGITUDE MEASUREMENT

NAVIGATION POSITIONING

LATTICE IMPERFECTIONS

CRYSTAL DEFECTS

RТ

RT

LATTICE PARAMETERS
GS INDEPENDENT VARIABLES

LATTICE PARAMETERS

CRYSTAL LATTICES CRYSTALLOGRAPHY

PATTERSON MAP

SUPERLATTICES X RAY ANALYSIS

GS VIBRATIONS

. LATTICE VIBRATIONS
CRYSTAL DEFECTS
CRYSTAL LATTICES
FORBIDDEN BANDS

PARTICLE MOTION PHONONS

RANDOM VIBRATION SPIN-LATTICE RELAXATION

THERMAL ENERGY

∞ LATTICES

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)
CRYSTAL LATTICES
LATTICES (MATHEMATICS) BT

LATTICES (MATHEMATICS)

SUBLATTICES MATHEMATICAL LOGIC UF GS

MATHEMATICAL LOGIC

LATTICES (MATHEMATICS)

BOOLEAN ALGEBRA

BOOLEAN FUNCTIONS
COMMUNICATION THEORY
KAKUTANI THEOREM

LATTICES

∞ MATHEMATICS

∞ MATRICES SET THEORY

LATVIA

BALTIC SEA EUROPE

NATIONS

GS X RAY ANALYSIS

. LAUE METHOD CRYSTAL LATTICES

CRYSTALLOGRAPHY DIFFRACTION

∞ METHODOLOGY X RAY DIFFRACTION

LAUGHING

EMOTIONS

HUMAN REACTIONS

LAUNCH CLOUDS
USE EXHAUST CLOUDS

LAUNCH COMPLEXES
USE LAUNCHING BASES

LAUNCH DATES

LAUNCHING

SPACECRAFT LAUNCHING

TURNAROUND (STS)

LAUNCH ESCAPE SYSTEMS

LES (ESCAPE SYSTEMS) ESCAPE SYSTEMS

GS . LAUNCH ESCAPE SYSTEMS
ESCAPE CAPSULES
ESCAPE ROCKETS

∞ SYSTEMS

RT

LAUNCH TIME
USE LAUNCH WINDOWS

LAUNCH VEHICLE CONFIGURATIONS

AERODYNAMIC CONFIGURATIONS CONFIGURATIONS

HOTOL LAUNCH VEHICLE
MISSILE CONFIGURATIONS
PROPULSION SYSTEM CONFIGURATIONS
RECOVERABLE LAUNCH VEHICLES

SPACECRAFT CONFIGURATIONS

LAUNCH VEHICLES

UF CARRIER ROCKETS
GS LAUNCH VEHICLES

. ABLESTAR LAUNCH VEHICLE
. ARIANE LAUNCH VEHICLE
. ATLAS LAUNCH VEHICLE
. ATLAS AGENA B LAUNCH VEHICLE
. ATLAS AGENA B LAUNCH VEHICLE
. ATLAS AGENA LAUNCH VEHICLE
. ATLAS CENTAUR LAUNCH VEHICLE
BLUE SCOUT ROCKET VEHICLE
. BLUE STREAK LAUNCH VEHICLE
. CENTAUR LAUNCH VEHICLE
. ATLAS CENTAUR LAUNCH VEHICLE
. DIAMANT LAUNCH VEHICLE
. DIAMANT LAUNCH VEHICLE
. DIAMANT LAUNCH VEHICLE
. ELDO LAUNCH VEHICLE
. EUROPA LAUNCH VEHICLE
. EUROPA LAUNCH VEHICLE

ELDO LAUNCH VEHICLES

EUROPA 1 LAUNCH VEHICLE

EUROPA 2 LAUNCH VEHICLE

EUROPA 3 LAUNCH VEHICLE

EUROPA 4 LAUNCH VEHICLE

HEAVY LIFT LAUNCH VEHICLES

HEAVY LIFT LAUNCH VEHICLES
JUNO LAUNCH VEHICLES
JUNO 1 LAUNCH VEHICLE
JUNO 2 LAUNCH VEHICLE
LITTLE JOE 2 LAUNCH VEHICLE
NOMAD LAUNCH VEHICLE

NOVA LAUNCH VEHICLES

LAUNCH VEHICLES-(CONT.)

RAM B LAUNCH VEHICLE
RECOVERABLE LAUNCH VEHICLES
REUSABLE LAUNCH VEHICLES
SINGLE STAGE TO ORBIT VEHICLES
HOTOL LAUNCH VEHICLE
SATURN LAUNCH VEHICLE
SATURN 1 LAUNCH VEHICLE
SATURN 1 SA-1 LAUNCH VEHICLE
SATURN 1 SA-2 LAUNCH VEHICLE
SATURN 1 SA-2 LAUNCH VEHICLE
SATURN 1 SA-3 LAUNCH VEHICLE
SATURN 1 SA-4 LAUNCH VEHICLE
SATURN 1 SA-4 LAUNCH VEHICLE
SATURN 1 SA-5 LAUNCH VEHICLE
SATURN 1 SA-6 LAUNCH VEHICLE
SATURN 1 SA-6 LAUNCH VEHICLE
SATURN 1 SA-6 LAUNCH VEHICLE

SATURN 1 SA-6 LAUNCH VEHICLE SATURN 1 SA-7 LAUNCH VEHICLE SATURN 1 SA-8 LAUNCH VEHICLE SATURN 1 SA-9 LAUNCH VEHICLE

. SATURN 1 SA-10 LAUNCH VEHICLE
. SATURN 1B LAUNCH VEHICLES
. SATURN 2 LAUNCH VEHICLES
. SATURN 5 LAUNCH VEHICLES
. SCOUT LAUNCH VEHICLES
. STANDARD LAUNCH VEHICLES
. STANDARD LAUNCH VEHICLES

ATLAS SLV-3 LAUNCH VEHICLE STANDARD LAUNCH VEHICLE 5

.. STANDARD LAUNCH VEHICLE 5
THOR LAUNCH VEHICLE 5
THOR ABLE ROCKET VEHICLE
.. THOR AGENA LAUNCH VEHICLE
.. THOR AGENA LAUNCH VEHICLE
.. THOR ABLE ROCKET VEHICLE
.. THOR ABLE ROCKET VEHICLE
.. THOR ABLE ROCKET VEHICLE
.. THOR DELTA LAUNCH VEHICLE
.. THOR DELTA LAUNCH VEHICLE
.. TITAN CENTAUR LAUNCH VEHICLE
.. TITAN 1 LAUNCH VEHICLE
.. TITAN 3 LAUNCH VEHICLE
.. VANGUARD 2 LAUNCH VEHICLE
.. VEGA LAUNCH VEHICLE
.. VEGA LAUNCH VEHICLE
.. VEGA LAUNCH VEHICLE
.. VEGA LAUNCH VEHICLE
.. SEBOOSTER ROCKET ENGINES
.. BOOSTER ROCKET ENGINES
.. BOOSTER ROCKETS
.. BOOSTERS

RT

∞ BOOSTERS CENTAUR PROJECT

EXHAUST CLOUDS FLIGHT TEST VEHICLES

JUPITER C ROCKET VEHICLE JUPITER PROJECT

LANDING MODULES

LAUNCHERS

LAUNCHING MISSILE LAUNCHERS

MISSILES
MULTIENGINE VEHICLES

MULTISTAGE ROCKET VEHICLES
NATIONAL LAUNCH VEHICLE PROGRAM

NATIONAL LAUNCH VE ROCKET CATAPULTS ROCKET ENGINES ROCKET LAUNCHERS ROCKET LAUNCHING ROCKET VEHICLES

ROCKETS

SATURN PROJECT SCOUT PROJECT SPACE PROCESSING APPLICATIONS

ROCKET ∞ SPACECRAFT

SPACECRAFT LAUNCHING SUSTAINER ROCKET ENGINES

TEST VEHICLES

∞VEHICLES ∞ VEHICLES VERNIER ENGINES ∞ WINGED VEHICLES

LAUNCH WINDOWS

UF LAUNCH TIME
GS WINDOWS (INTERVALS)
. LAUNCH WINDOWS
RT LAUNCHING ROCKET LAUNCHING SPACECRAFT LAUNCHING

LAUNCHERS
UF LAUNCHING DEVICES

LAUNCHERS
. AIRCRAFT LAUNCHING DEVICES

JATO ENGINES

CATAPULTS
. ROCKET CATAPULTS
GUN LAUNCHERS

HYPERVELOCITY LAUNCHERS
MISSILE LAUNCHERS
. MOBILE MISSILE LAUNCHERS

ROCKET LAUNCHERS

# LEAD ACETATES

					LEAD ACETATES
LAUNC	CHERS-(CONT.)	LAVAL N	UMBER-(CONT.)	LAVER	s-(CONT.)
LAUNC	. ROCKET CATAPULTS		. LAVAL NUMBER	<u> </u>	FORMATIONS
RT	LAUNCH VEHICLES				GEOSYNCLINES
	LAUNCHING LAUNCHING PADS	∞ LAW	AND OF A MORE CREDITION TERM IS		INTERCALATION INTERLAYERS
	LAUNCHING FADS		(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS		LAMINATES
	NATIONAL LAUNCH VEHICLE PROGRAM		LISTED BELOW)		MEMBRANES
	ROCKET LAUNCHING		CLAIMING		MONOMOLECULAR FILMS MULTILAYER INSULATION
	TITAN PROJECT		LAW (JURISPRUDENCE) LAWS		PLASMA LAYERS
LAUNC	HING		LANO		PLY ORIENTATION
GS	LAUNCHING		RISPRUDENCE)		REGIONS
	. AIR LAUNCHING		FORENSIC SCIENCES		SEDIMENTARY ROCKS SHEAR LAYERS
	. ROCKET LAUNCHING LIFTOFF (LAUNCHING)		LAW (JURISPRUDENCE) . INTERNATIONAL LAW		SHOCK LAYERS
	. LUNAR LAUNCH		AIR LAW		STRATA
	ORBITAL LAUNCHING		SEA LAW		STRATIFICATION SUBSTRATES
	. SEA LAUNCHING . SPACECRAFT LAUNCHING		SPACE LAW . PUBLIC LAW		SURFACE LAYERS
	. LIFTOFF (LAUNCHING)		LIABILITIES		SYNCLINES
RT	COUNTDOWN		LEGAL LIABILITY		THREE DIMENSIONAL BOUNDARY LAYER TURBULENT BOUNDARY LAYER
	EXHAUST CLOUDS LAUNCH DATES		PENALTIES CONSTITUTION		TOTAL DEGRAPHITE DATE.
	LAUNCH VEHICLES		CRIME	LAYOU	TS.
	LAUNCH WINDOWS		LAW	RT	BLUEPRINTS
	LAUNCHERS MISSILE LAUNCHERS		POLITICS REGULATIONS		CIRCUIT DIAGRAMS
	NATIONAL LAUNCH VEHICLE PROGRAM		VOTING		CONSTRUCTION DESCRIPTIVE GEOMETRY
	PRELAUNCH TESTS				∞ DESIGN
	ROCKET LAUNCHERS	LAWRENC			∞ DRAWING
	∞ SHOT STARTING		CHEMICAL ELEMENTS . ACTINIDE SERIES		DRAWINGS ENGINEERING DRAWINGS
	TITAN PROJECT		. TRANSURANIUM ELEMENTS		MODELS
			LAWRENCIUM		∞ PLANS
LAUNC UF	HING BASES LAUNCH COMPLEXES		NUCLIDES ISOTOPES		SURVEYS
GS	LAUNCHING BASES		RADIOACTIVE ISOTOPES		
	. CAPE KENNEDY LAUNCH COMPLEX		TRANSURANIUM ELEMENTS	LAZARI GS	EV METEORITE CELESTIAL BODIES
RT	∞ FACILITIES		LAWRENCIUM METALS	us	. METEORITES
	GROUND SUPPORT EQUIPMENT		ACTINIDE SERIES		LAZAREV METEORITE
LAUNC	HING DEVICES		. TRANSURANIUM ELEMENTS	RT	IRON METEORITES
USE	LAUNCHERS	•	LAWRENCIUM		STONY METEORITES
LAHNO	HING PADS	LAWS		LC CIR	CUITS
GS	SITES	GS I	LAWS	GS	CIRCUITS
	. LAUNCHING SITES		CHILD-LANGMUIR LAW		LC CIRCUITS
RT	LAUNCHING PADS		CLOSURE LAW COFFIN-MANSON LAW	RT	INDUCTANCE NETWORK ANALYSIS
nı	FLAME DEFLECTORS GANTRY CRANES		CONSERVATION LAWS		NETWORK SYNTHESIS
	GROUND SUPPORT EQUIPMENT		FOURIER LAW		PARAMETRIC AMPLIFIERS
	LAUNCHERS		HOOKES LAW KEPLER LAWS		RC CIRCUITS
	LIFTOFF (LAUNCHING) ∞ PAD		NEWTON PRESSURE LAW		RL CIRCUITS RLC CIRCUITS
	∞ PLATFORMS		NEWTON SECOND LAW		TIME CONSTANT
	SPACECRAFT LAUNCHING		NEWTON-BUSEMANN LAW OHMS LAW		
	UMBILICAL TOWERS		RADIATION LAWS		EACTOR
LAUNC	HING SITES		. KIRCHHOFF LAW OF RADIATION	USE	LITHIUM COOLED REACTOR
GS	SITES		. STEFAN-BOLTZMANN LAW		EXPERIMENT
	. LAUNCHING SITES LAUNCHING PADS		. STOKES LAW OF RADIATION SCALING LAWS	LDEF	
RT	EXHAUST CLOUDS		SIMILITUDE LAW	USE	LONG DURATION EXPOSURE FACILITY
	GANTRY CRANES		SNELLS LAW		
	GROUND SUPPORT EQUIPMENT LAUNCHERS		TAFEL LAW WEBER-FECHNER LAW	LEACH	
	MISSILE LAUNCHERS	RT ∞l	_AW	RT	AUTOCLAVING BENEFICIATION
	MISSILE SILOS		RULES STOKES LAW		DISSOLVING
	MISSILES NATIONAL LAUNCH VEHICLE PROGRAM	œ.v	STORES LAW		ELUTION
	ROCKET CATAPULTS	LAY-UP			EXTRACTION FLUSHING
	ROCKET LAUNCHERS	RT (	CARBON FIBER REINFORCED PLASTICS		HYDROMETALLURGY
			COMPOSITE MATERIALS COMPOSITE STRUCTURES		PERCOLATION
LAVA GS	EFFUSIVES		EPOXY RESINS		PERMEABILITY
uo	. LAVA	F	FIBER ORIENTATION		∞ SEPARATION
RT	AGGREGATES		AMINATES	LEAD (	METAL \
	CALDERAS CONES (VOLCANOES)	•	REINFORCING FIBERS	GS	CHEMICAL ELEMENTS
	EARTH RESOURCES	∞ LAYERS			. LEAD (METAL)
	IGNEOUS ROCKS	SN (	USE OF A MORE SPECIFIC TERM IS		LEAD ISOTOPES METALS
	MAGMA MARIA		RECOMMENDED CONSULT THE TERMS		. LEAD (METAL)
	MARS VOLCANOES		LISTED BELOW) LAMINA		. LEAD ISOTOPES
	MINERALS	F	PLIES		
	REGOLITH RHYOLITE		ANTICLINES		ACETATES
	ROCKS		ATMOSPHERIC BOUNDARY LAYER BARRIER LAYERS	GS	ACETATES . LEAD ACETATES
	SOILS		BOUNDARY LAYERS		ESTERS
	VOLCANOES	(	COATINGS		. LEAD ACETATES
	VOLCANOLOGY	į.	DEEP SCATTERING LAYERS EARTH IONOSPHERE		LEAD COMPOUNDS . LEAD ACETATES
LAVAL	NUMBER		EKMAN LAYER		ORGANIC COMPOUNDS
GS	RATIOS	F	FLAT LAYERS		. LEAD ORGANIC COMPOUNDS
	. DIMENSIONLESS NUMBERS	ſ	FOLDS (GEOLOGY)		LEAD ACETATES

LEAD ACID BATTERIES LEAD SELENIDES-(CONT.)
... LEAD SELENIDES
LEAD COMPOUNDS LEADING EDGE SLATS-(CONT.)
.. WING FLAPS GS ELECTRIC BATTERIES

. ELECTRIC BATTERIES
. STORAGE BATTERIES ... LEADING EDGE SLATS BOUNDARY LAYER CONTROL . LEAD SELENIDES SELENIUM COMPOUNDS SPLIT FLAPS SPOILERS ... LEAD ACID BATTERIES CHEMICAL AUXILIARY POWER UNITS SELENIDES TRAILING EDGE FLAPS WING SLOTS LEAD SELENIDES ∞ ELECTRIC CELLS ELECTROLYTIC CELLS ENERGY STORAGE
NICKEL IRON BATTERIES

POWER SUPPLIES LEAD SULFIDES
GS CHALCOGENIDES LEADING EDGE SWEEP
GS GEOMETRY
. EUCLIDEAN GEOMETRY . SULFIDES . . INORGANIC SULFIDES . ANGLES (GEOMETRY)
. SWEEP ANGLE
. SWEEPBACK
. LEADING EDGE SWEEP ... LEAD SULFIDES LEAD COMPOUNDS LEAD ALLOYS ALLOYS . LEAD ALLOYS . LEAD SULFIDES
SULFUR COMPOUNDS BEARING ALLOYS SULFIDES. . . INORGANIC SULFIDES LEADING EDGE THRUST SOLDERS LEAD SULFIDES THRUST LEADING EDGE THRUST LEAD CHLORIDES AERODYNAMIC FORCES HALOGEN COMPOUNDS . CHLORINE COMPOUNDS LEAD TELLURIDES AIRFOILS CHALCOGENIDES
. TELLURIDES LEADING EDGES CHLORIDES . TELLURIDES
. LEAD TELLURIDES
LEAD COMPOUNDS
. LEAD TELLURIDES
TELLURIDES
TELLURIDES LIFT WING LOADING LEAD CHLORIDES HALIDES . . CHLORIDES . LEAD CHLORIDES
. METAL HALIDES
. LEAD CHLORIDES
LEAD COMPOUNDS LEADING EDGES TELLURIDES **EDGES** LEAD TELLURIDES LEADING EDGES

. BLUNT LEADING EDGES
. SHARP LEADING EDGES LEAD TITANATES

GS LEAD COMPOUNDS
. LEAD TITANATES
TITANIUM COMPOUNDS LEAD CHLORIDES AIRFOILS FOREBODIES LEAD COMPOUNDS LEADING EDGE THRUST THRUST DISTRIBUTION PLUMBANE . TITANATES GS. LEAD COMPOUNDS TRAILING EDGES VORTEX FLAPS . LEAD TITANATES . LEAD ACETATES . LEAD CHLORIDES . LEAD MOLYBDATES LEAD TUNGSTATES LEAD OXIDES
LEAD SELENIDES
LEAD SULFIDES
LEAD TELLURIDES LEAF AREA INDEX LEAD COMPOUNDS
. LEAD TUNGSTATES RATIOS . INDEXES (RATIOS) TUNGSTEN COMPOUNDS . TUNGSTATES . INDEXES (NATION)
. LEAF AREA INDEX
CANOPIES (VEGETATION)
CROP IDENTIFICATION
CROP INVENTORIES LEAD TITANATES . LEAD TUNGSTATES LEAD TUNGSTATES ∞ CHEMICAL COMPOUNDS ∞ GROUP 4A COMPOUNDS ∞ METAL COMPOUNDS LEAD ZIRCONATE TITANATES LEAVES REMOTE SENSING TITANIUM COMPOUNDS . TITANATES SPECTRAL REFLECTANCE VEGETATIVE INDEX . . PIEZOELECTRIC CERAMICS ... LEAD ZIRCONATE TITANATES LEAD ISOTOPES
GS CHEMICAL ELEMENTS LEAKAGE CAVITIES . LEAD (METAL) LEADERSHIP MORALE PERSONNEL MANAGEMENT CRACKS DEFECTS . NUCLIDES ∞ESCAPE FLUID FLOW ... LEAD ISOTOPES METALS LEADING EDGE FLAPS AIRFOILS
. FLAPS (CONTROL SURFACES) INTRUSION LABYRINTH SEALS . LEAD (METAL)
. . LEAD ISOTOPES WING FLAPS LOSS OF COOLANT LOSSES LEADING EDGE FLAPS BRAKES (FOR ARRESTING MOTION)
AERODYNAMIC BRAKES LEAD MOLYBDATES
GS LEAD COMPOUNDS
. LEAD MOLYBDATES PERMEABILITY **PINHOLES** WING FLAPS
. LEADING EDGE FLAPS POROSITY MOLYBDENUM COMPOUNDS ∞ REDUCTION SEEPAGE CONTROL SURFACES
. FLAPS (CONTROL SURFACES) . MOLYBDATES . LEAD MOLYBDATES WASTES . . WING FLAPS LEAR JET AIRCRAFT
GS COMMERCIAL AIRCRAFT LEAD ORGANIC COMPOUNDS DRAG DEVICES
. AERODYNAMIC BRAKES ORGANIC COMPOUNDS
. LEAD ORGANIC COMPOUNDS LEAR JET AIRCRAFT WING FLAPS
. LEADING EDGE FLAPS LEAD ACETATES JET AIRCRAFT ∞CHEMICAL COMPOUNDS LEAR JET AIRCRAFT AIRCRAFT STRUCTURES VORTEX FLAPS ∞ METAL COMPOUNDS ~ AIRCRAFT ∞ WINGED VEHICLES LEAD OXIDES
GS CHALCOGENIDES LEARNING WINGS LEARNING

ASTRONAUT TRAINING

CONDITIONING (LEARNING)

HABITUATION (LEARNING) OXIDES . METAL OXIDES LEADING EDGE SLATS
UF WING SLATS LEAD OXIDES GS AIRFOILS . FLAPS (CONTROL SURFACES) MAZE LEARNING TRANSFER OF TRAINING LEAD OXIDES . WING FLAPS
... LEADING EDGE SLATS
BRAKES (FOR ARRESTING MOTION)
. AERODYNAMIC BRAKES ACHIEVEMENT APTITUDE LEAD POISONING BEHAVIOR CHILD DEVICE DISEASES TOXIC DISEASES
. LEAD POISONING . WING FLAPS DECONDITIONING EDUCATION TOXICITY AIRCRAFT BRAKES . WING FLAPS . LEAD POISONING OCCUPATIONAL DISEASES EDUCATIONAL TELEVISION HABITS ... LEADING EDGE SLATS CONTROL SURFACES INSTRUCTORS KNOWLEDGE ∞ POISONING . FLAPS (CONTROL SURFACES)
. WING FLAPS SMOG MOTIVATION LEADING EDGE SLATS LEAD SELENIDES

DRAG DEVICES AERODYNAMIC BRAKES REINFORCEMENT (PSYCHOLOGY)

RESPONSES

CHALCOGENIDES . SELENIDES

LECTURES-(CONT.)
VERBAL COMMUNICATION LEARNING-(CONT.)
RETENTION (PSYCHOLOGY) LEIDENFROST PHENOMENON
GS PHASE TRANSFORMATIONS STUDENTS TEACHING MACHINES VAPORIZING . BOILING
. NUCLEATE BOILING
. LEIDENFROST PHENOMENON LED (DIODES)
USE LIGHT EMITTING DIODES TEXTBOOKS
TRAINING ANALYSIS
TRAINING EVALUATION
UNIVERSITIES FILM BOILING LEDGES HEAT TRANSFER CHEES ROCKS TOPOGRAPHY LEARNING CURVES

RT ASYMPTOTIC METHODS

∞ CURVES LEM (LUNAR MODULE) USE LUNAR MODULE LEMMAS USE THEOREMS LEE WAVES AIR CURRENTS BAROTROPIC FLOW **LEARNING MACHINES** IG MACHINES
MACHINE LEARNING
AUTOMATIC CONTROL
ADAPTIVE CONTROL
LEARNING MACHINES
ARTIFICIAL INTELLIGENCE
AUTOMATA THEORY SURFACE WAVES TROPOSPHERIC WAVES LENGTH GS DIMENSIONS VERTICAL AIR CURRENTS . LENGTH . DIFFUSION LENGTH DISTANCE RT LEG (ANATOMY)
GS ANATOMY
LIMBS (ANATOMY)
LEG (ANATOMY)
FEET (ANATOMY)
KNEE (ANATOMY)
APPENDAGES CYBERNETICS FEEDBACK CONTROL **THICKNESS** LENNARD-JONES GAS RT BINARY FLUIDS GAS VISCOSITY ∞ MACHINERY
SELF ORGANIZING SYSTEMS TEACHING MACHINES LENNARD-JONES POTENTIAL LEG (ANATOMY)
. FEET (ANATOMY)
. KNEE (ANATOMY) LEARNING THEORY RT COMPUTERIZED SIMULATION INTERMOLECULAR FORCES CHILD DEVICE EDUCATION PROBLEM SOLVING RT **FEMUR** THIGH LENNARD-JONES GAS ∞ THEORIES TIBIA MOLECULAR INTERACTIONS
POTENTIAL THEORY LEASING **LEGAL LIABILITY** PROCUREMENT LAW (JURISPRUDENCE)
. PUBLIC LAW LENS ANTENNAS
GS ANTENNAS LEASING CONTRACTS LAND USE LIABILITIES DIRECTIONAL ANTENNAS
LENS ANTENNAS
RADIO ANTENNAS
MICROWAVE ANTENNAS LEGAL LIABILITY NASA PROGRAMS
RESOURCES MANAGEMENT BT AIR LAW CONTRACTS SITE SELECTION INSURANCE (CONTRACTS)
INTERNATIONAL LAW ... LENS ANTENNAS MICROWAVE EQUIPMENT LEAST SQUARES METHOD
GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. . APPROXIMATION JUDGMENTS MICROWAVE ANTENNAS
. LENS ANTENNAS
RADIO EQUIPMENT
. RADIO ANTENNAS PENALTIES PROHIBITION LEAST SQUARES METHOD . HADIO ANTENNAS
... LENS ANTENNAS
... LENS ANTENNAS
ANTENNA DESIGN
DIPOLE ANTENNAS
HORN ANTENNAS
LENSES CORRELATION
CURVE FITTING
GAUSS-MARKOV THEOREM
MEAN SQUARE VALUES

METHODOLOGY LEGENDRE CODE
USE COMPUTER PROGRAMMING NEUTRON SCATTERING LEGENDRE FUNCTIONS
UF LEGENDRE POLYNOMIALS
LEGENDRE TRANSFORMATION
GS ANALYSIS (MATHEMATICS) OPTIMIZATION
PARAMETER IDENTIFICATION RADAR ANTENNAS WAVEGUIDE ANTENNAS WIRE GRID LENSES QUALITY CONTROL REGRESSION ANALYSIS . COMPLEX VARIABLES
. LEGENDRE FUNCTIONS SIMULTANEOUS EQUATIONS LENS DESIGN FUNCTIONS (MATHEMATICS)
. LEGENDRE FUNCTIONS ANTIREFLECTION COATINGS COMPUTER AIDED DESIGN LEATHER CLOTHING RT ORTHOGONAL FUNCTIONS SPHERICAL HARMONICS ∞ DESIGN
GRADIENT INDEX OPTICS RT COLLAGENS LENSES SKIN (ANATOMY) OPTICAL CORRECTION PROCEDURE LEGENDRE POLYNOMIALS
USE LEGENDRE FUNCTIONS ~OPTICS PRODUCT DEVELOPMENT STIGMATISM BROWN WAVE FFECT CANOPIES (VEGETATION)
DECIDUOUS TREES LEGENDRE TRANSFORMATION
USE LEGENDRE FUNCTIONS ZOOM LENSES DEFOLIANTS DEFOLIATION LENSES LENSES FOLIAGE CHARACTER RECOGNITION CONTACT LENSES GREEN WAVE EFFECT CONTRAST FRESNEL LENSES
GRAVITATIONAL LENSES HERBICIDES LEAF AREA INDEX PLANTS (BOTANY) PERCEPTION PRINTING MAGNETIC LENSES WIDE ANGLE LENSES READING RESOLUTION WIRE GRID LENSES ZOOM LENSES LEBANON SYMBOLS VISIBILITY VISION NATIONS GS ASTIGMATISM CAMERAS LEBANON BT CATARACTS CIRCUMSOLAR TELESCOPES LEGUMINOUS PLANTS LEBESGUE THEOREM FARM CROPS EYE (ANATOMY) EYEPIECES ANALYSIS (MATHEMATICS)
REAL VARIABLES
MEASURE AND INTEGRATION
LEBESGUE THEOREM LEGUMINOUS PLANTS . . SOYBEANS
PLANTS (BOTANY)
. LEGUMINOUS PLANTS FOCUSING
GRADIENT INDEX OPTICS INTEGRATED OPTICS LENS ANTENNAS . . SOYBEANS AGRICULTURE THEOREMS LEBESGUE THEOREM RT LENS DESIGN MAGNIFICATION RT SET THEORY BOTANY EARTH RESOURCES OPTICAL EQUIPMENT OPTICAL FILTERS **LECTURES** ∞FOOD HAY NITROGENATION SPEECHES OPTICS **EDUCATION** PANORAMIC CAMERAS

NODULES VEGETABLES

PUBLIC SPEAKING

SPEECH

PHOTOGRAPHIC EQUIPMENT REFRACTING TELESCOPES

## LENTICULAR BODIES

LENSES-(CONT.)
REFRACTION RETICLES STIGMATISM STREAK CAMERAS TELESCOPES VIGNETTING LENTICULAR BODIES
GS SYMMETRICAL BODIES LENTICULAR BODIES AXISYMMETRIC BODIES CONVEXITY LEO ENVIRONMENTS
USE EARTH ORBITAL ENVIRONMENTS LEONID METEOROIDS

GS CELESTIAL BODIES
. METEOROID SHOWERS
. LEONID METEOROIDS
. METEOROIDS
. LEONID METEOROIDS LEPTONS PARTICLES ELEMENTARY PARTICLES . FERMIONS LEPTONS ANTINEUTRINOS MUONS NEUTRINOS .... NEU I HINOS
.... SOLAR NEUTRINOS
CHARGED PARTICLES
CHARM (PARTICLE PHYSICS)
GLUONS
MESONS RT PARTONS QUANTUM CHROMODYNAMICS QUARK PARTON MODEL LES (ESCAPE SYSTEMS)
USE LAUNCH ESCAPE SYSTEMS LES (SATELLITES)
USE LINCOLN EXPERIMENTAL SATELLITES LESA (LUNAR EXPLORATION SYSTEM) LUNAR EXPLORATION SYSTEM FOR APOLLO LESIONS INJURIES . LESIONS . . PULMONARY LESIONS ABRASION RT BURNS (INJURIES) MILIARIA LESOTHO NATIONS GS LESOTHO AFRICA REPUBLIC OF SOUTH AFRICA LESSER ANTILLES LANDFORMS . ISLANDS WEST INDIES LESSER ANTILLES RT LETHALITY CARBON MONOXIDE POISONING DAMAGE DESTRUCTION LETHARGY BOREDOM ∞ DEPRESSION DETACHMENT FRUSTRATION HUMAN BEHAVIOR ∞ INHIBITION MONOTONY LETTERS (SYMBOLS) SYMBOLS LEUCINE ACIDS . AMINO ACIDS LEUCINE

LEUCINE-(CONT.)
... NORLEUCINE
ORGANIC COMPOUNDS
. AMINO ACIDS . LEUCINE . . NORLEUCINE LEUKEMIAS DISEASES GS . TUMORS NEOPLASMS . CANCER .... LEUKEMIAS
BONE MARROW
OCCUPATIONAL DISEASES RT LEUKOCYTES WHITE BLOOD CELLS CELLS (BIOLOGY) UF GS BLOOD CELLS LEUKOCYTES . . EOSINOPHILS . . LYMPHOCYTES BIOCOMPATIBILITY BONE MARROW ERYTHROCYTES IMMUNE SYSTEMS LEUKOPENIA SIGNS AND SYMPTOMS . LEUKOPENIA INFECTIOUS DISEASES RT ∞ LEVEL (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN LISTED BELOW)
CHEMICAL ENERGY RT FREE ENERGY HEIGHT INTERNAL ENERGY LEVEL (HORIZONTAL) LEVEL (QUANTITY) LEVEL (HORIZONTAL) LEVEL (HORIZONTAL)
. LIQUID LEVELS GS ∞GRADE GRADIENTS SLOPES LEVEL (QUANTITY) LEVEL (QUANTITY)
. EFFECTIVE PERCEIVED NOISE LEVELS ENERGY LEVELS
. ATOMIC ENERGY LEVELS ELECTRON STATES
GROUND STATE MOLECULAR ENERGY LEVELS
. INTERMOLECULAR FORCES RT AMPLITUDES DISPLACEMENT ∞FLUX FLUX (RATE) FLUX DENSITY ∞LEVEL LOUDNESS MAGNITUDE VALUE SN (EXCLUDES METAL WORKING) ADJUSTING CONSISTENCY DATUM (ELEVATION) FLATTENING METAL WORKING ∞ ROLLING SMOOTHING WINDING LEVERS CANTILEVER MEMBERS HANDLES KNOBS ∞ MACHINERY MANUAL CONTROL MECHANICAL DEVICES

PEDALS

LEVITATION
GS LEVITATION

LEVITATION-(CONT.)

. ACOUSTIC LEVITATION
RT BUOYANCY ELECTROSTATIC GYROSCOPES FLOTATION. FRICTIONLESS ENVIRONMENTS
LEVITATION MELTING MAGNETIC BEARINGS
MAGNETIC LEVITATION VEHICLES
SUSPENSION SYSTEMS (VEHICLES) VACUUM MELTING LEVITATION MELTING
GS PHASE TRANSFORMATIONS MELTING
LEVITATION MELTING ELECTRIC CURRENT EXTERNAL SURFACE CURRENTS RT LEVITATION LIQUID METALS LOW GRAVITY MANUFACTURING MAGNETIC SUSPENSION MAGNETIC SUSTENSION

METALLURGY

OHMIC DISSIPATION

RESISTANCE HEATING

SPACE MANUFACTURING SPACE PROCESSING LEWIS BASE AMINES ELECTRONS LEWIS NUMBERS GS DIMENSIONI ESS NUMBERS . LEWIS NUMBERS
DENSITY (MASS/VOLUME)
DIFFUSION COEFFICIENT
FLUID FLOW HEAT TRANSFER MASS FLOW MASS TRANSFER
SPECIFIC HEAT
THERMAL CONDUCTIVITY LEXAN (TRADEMARK)
GS CARBON COMPOUNDS
. CARBONATES
. POLYCARBONATES LEXAN (TRADEMARK) ESTERS POLYCARBONATES . FULTUARBUNATES . . LEXAN (TRADEMARK) ∞ POLYMERS RT RESINS LANDSAT FOLLOW-ON MISSIONS USF LIABILITIES LAW (JURISPRUDENCE)
. PUBLIC LAW
. . LIABILITIES GS . LEGAL LIABILITY BT AIR LAW COMMERCE DISCIPLINING LOSSES PENALTIES REGULATIONS LIAPUNOV FUNCTIONS
UF LYAPUNOV FUNCTIONS
GS ANALYSIS (MATHEMATICS)
. REAL VARIABLES . LIAPUNOV FUNCTIONS
FUNCTIONS (MATHEMATICS)
. LIAPUNOV FUNCTIONS DIFFERENTIAL EQUATIONS RT LIBERIA NATIONS GS RT LIBRARIES BIBLIOGRAPHIES CATALOGS (PUBLICATIONS) DATA RETRIEVAL DOCUMENTATION DOCUMENTS

INFORMATION DISSEMINATION

INFORMATION SYSTEMS

# LIFT AUGMENTATION

LIDDAE	NED (COAIT)	1155	(DURABILITY)	LIEE CLU	PROPT EVETENE (CONT)
LIBHAF	RIES-(CONT.) INTEGRATED LIBRARY SYSTEMS	UF	LIFETIME (DURABILITY)	LIFE SU	PPORT SYSTEMS-(CONT.) ENVIRONMENTS
	INTERSERVICE DATA EXCHANGE	GS	LIFE (DURABILITY)		EXOBIOLOGY
	PROGRAM		. CARRIER LIFETIME		HUMAN FACTORS ENGINEERING
	LITERATURE		. FATIGUE LIFE		LONG TERM EFFECTS
	MUSEUMS		. HALF LIFE		LUNAR ENVIRONMENT
	∞ REFERENCE SYSTEMS		. PLASMA LIFETIME		LUNAR LOGISTICS
	SELECTIVE DISSEMINATION OF		. SATELLITE LIFETIME		LUNAR SHELTERS
	INFORMATION		. SERVICE LIFE . STORAGE STABILITY		MANNED MANEUVERING UNITS
	TEXTBOOKS WORLD DATA CENTERS	RT	ACCELERATED LIFE TESTS	o	NUTRIENTS ONBOARD EQUIPMENT
	WORLD DATA CENTERS		AIRCRAFT SURVIVABILITY		OXYGEN MASKS
			DEPLETION		OXYGEN SUPPLY EQUIPMENT
LIBRAT			DEPRECIATION		PLANETARY ENVIRONMENTS
RT	EARTH LIMB LISSAJOUS FIGURES		DURABILITY		PRESSURE SUITS
	LUNAR FAR SIDE		FAILURE ANALYSIS		PRESSURIZED CABINS
	LUNAR LIMB		LONG TERM EFFECTS		PROVISIONING
	∞ MOTION		∞LONGEVITY MILLS RATIO		REBREATHING SPACE FLIGHT FEEDING
	NUTATION		MTBF		SPACE HABITATS
	ORBITAL RESONANCES (CELESTIAL		∞ RESISTANCE		SPACECRAFT ENVIRONMENTS
	MECHANICS) PRECESSION		RETIREMENT FOR CAUSE		SURVIVAL
	ROTATION		VULNERABILITY		SUSTAINING
	HOTATION			α	SYSTEMS
LIDDAT	TONAL MOTION		CYCLE COSTS		THERMAL ENVIRONMENTS
RT	IONAL MOTION LAGRANGE COORDINATES	GS	COSTS		UNDERWATER BREATHING APPARATUS VAPOR BARRIER CLOTHING
	∞ MOTION	RT	. LIFE CYCLE COSTS COST ANALYSIS		VENTILATION
	NUTATION	RI	COST ANALYSIS COST EFFECTIVENESS		WATER
	ORBITAL RESONANCES (CELESTIAL		DESIGN TO COST		WEIGHTLESSNESS
	MECHANICS)		FINANCIAL MANAGEMENT		
			MANAGEMENT PLANNING	LIFEBOA	TS .
LIBYA			PRODUCTION COSTS	GS	SURFACE VEHICLES
GS	NATIONS		SYSTEMS ENGINEERING		. BOATS
	. LIBYA		VALUE ENGINEERING		LIFEBOATS
RT	AFRICA				WATER VEHICLES
			DETECTORS		. BOATS
	DESERT	RT	BIOSATELLITES ∞ DETECTORS	RT	LIFEBOATS LIFE RAFTS
GS	LAND		EXTRATERRESTRIAL LIFE	NI.	RAFTS
	. DESERTS LIBYAN DESERT		EXTINITE MILEOTHIAC EM E		SURVIVAL EQUIPMENT
RT	AFRICA	LIFE	RAFTS		
.,,	ATTION	GS	RAFTS	LIFETIME	(DURABILITY)
LICENS	ING		LIFE RAFTS	USE	LIFE (DURABILITY)
RT	COPYRIGHTS	RT	FLOATS		
	PATENT APPLICATIONS		INFLATABLE STRUCTURES	LIFT	
	POLICIES		LIFEBOATS	UF	AERODYNAMIC LIFT
	REGULATIONS		20111010		LIFT COEFFICIENTS
		UF	SCIENCES		LIFT DISTRIBUTION
LICHEN	S	GS	LIFE (BIOLOGY) LIFE SCIENCES		LIFT FORCES
GS	PLANTS (BOTANY)	40	. EXTRATERRESTRIAL LIFE	GS	VARIABLE LIFT
	. LICHENS		. MOLECULAR BIOLOGY	GS	AERODYNAMIC CHARACTERISTICS . LIFT
RT	ALGAE FUNGI	RT	ABIOGENESIS		. INTERFERENCE LIFT
	LACUNAS		AGING (BIOLOGY)		. JET LIFT
	SYMBIOSIS		BIOLOGICAL EVOLUTION		ROTOR LIFT
			∞ BIOLOGY		ZERO LIFT
LIDAR			CHEMICAL EVOLUTION ENVIRONMENTAL ENGINEERING		AERODYNAMIC FORCES
USE	OPTICAL RADAR		NEUROLOGY		. LIFT
			∞ PHYSICAL SCIENCES		INTERFERENCE LIFT JET LIFT
LIE GRO	DUPS		PSYCHOPHARMACOLOGY		. ROTOR LIFT
GS	ALGEBRA		∞ SCIENCE		ZERO LIFT
	LIE GROUPS				DYNAMIC CHARACTERISTICS
	SPINOR GROUPS GEOMETRY	LIFE :			. LIFT
	. DIFFERENTIAL GEOMETRY	SN	(LIMITED TO THE LIFE SCIENCES)		INTERFERENCE LIFT
	. LIE GROUPS	RT	AGE FACTOR AGING (BIOLOGY)		JET LIFT ROTOR LIFT
	SPINOR GROUPS		DEATH		ZERO LIFT
RT	GROUP THEORY		EXISTENCE		AERODYNAMIC COEFFICIENTS
	SUPERGRAVITY		GERONTOLOGY		AERODYNAMIC CONFIGURATIONS
	SUPERSYMMETRY		∞ LONGEVITY		AERODYNAMIC DRAG
			MORTALITY		AERODYNAMICS
	ENSTEIN		∞ SPAN		AIRFOILS ANGLE OF ATTACK
GS	NATIONS . Liechtenstein				ASPECT RATIO
RT	EUROPE	GS C	SUPPORT SYSTEMS SUPPORT SYSTEMS		CAMBER
	2011012	G3	. LIFE SUPPORT SYSTEMS		DISTRIBUTION (PROPERTY)
LIENAR	D POTENTIAL		BIOPAKS		DRAG
GS	POTENTIAL ENERGY		CLOSED ECOLOGICAL SYSTEMS		EXTERNALLY BLOWN FLAPS
	. ELECTRIC POTENTIAL		EMERGENCY LIFE SUSTAINING		GLIDING GROUND EFFECT (AFRODYNAMICS)
	. LIENARD POTENTIAL		SYSTEMS		GROUND EFFECT (AERODYNAMICS) HYPERSONIC FORCES
ЯT	ELECTRIC CURRENT		AEPS		LEADING EDGE THRUST
	ELECTRIC FIELDS		PORTABLE LIFE SUPPORT SYSTEMS AEPS		PRESSURE DISTRIBUTION
			IMLSS		SWEEP EFFECT
LIES	GALVANIC SKIN RESPONSE	RT	AEROSPACE ENVIRONMENTS		UNDER SURFACE BLOWING
RT			AIR CONDITIONING		UPPER SURFACE BLOWING
	MENTAL PERFORMANCE		ARTIFICIAL GRAVITY		
LIE (E) I	MENTAL PERFORMANCE		ASTRONAUT LOCOMOTION		MENTATION
	MENTAL PERFORMANCE  JORESCENCE)		ASTRONAUT LOCOMOTION	RT	BOUNDARY LAYER CONTROL
LIF (FLU	MENTAL PERFORMANCE		ASTRONAUT LOCOMOTION ∞ ATMOSPHERES BIOSATELLITES	RT	BOUNDARY LAYER CONTROL CIRCULATION CONTROL AIRFOILS
USĖ	MENTAL PERFORMANCE  JORESCENCE)  LASER INDUCED FLUORESCENCE		ASTRONAUT LOCOMOTION ∞AITMOSPHERES BIOSATELLITES BREATHING APPARATUS	RT	BOUNDARY LAYER CONTROL CIRCULATION CONTROL AIRFOILS DOWNWASH
USË LIFE (BI	MENTAL PERFORMANCE  JORESCENCE)		ASTRONAUT LOCOMOTION ∞ ATMOSPHERES BIOSATELLITES	RT	BOUNDARY LAYER CONTROL CIRCULATION CONTROL AIRFOILS

LIFT COEFFICIENTS LIFT AUGMENTATION-(CONT.)

UPPER SURFACE BLOWN FLAPS
VORTEX FLAPS LIFTING REENTRY VEHICLES-(CONT.) M-2 LIFTING BODY . M-2F2 LIFTING BODY ... X-20 AIRCRAFT ... X-24 AIRCRAFT AEROSPACE PLANES LIFT COEFFICIENTS
USE AERODYNAMIC COEFFICIENTS
LIFT ∞ AIRCRAFT ASSET GLIDERS ASTRO VEHICLE
BOOSTGLIDE VEHICLES LIFT DEVICES LIFTING SURFACES BOUNDARY LAYER CONTROL GLIDERS
HYPERSONIC GLIDERS ∞ DEVICES
DIRECT LIFT CONTROLS MANNED REENTRY MANNED SPACECRAFT DRAG DEVICES EXTERNALLY BLOWN FLAPS REFNTRY FLAPS (CONTROL SURFACES)
MAGNETIC LEVITATION VEHICLES SPACECRAFT REENTRY SLOTS UPPER SURFACE BLOWN FLAPS LIFTING ROTORS
GS AIRFOILS WINGS . ROTARY WINGS LIFT DISTRIBUTION
USE FORCE DISTRIBUTION LIFT ROTATING BODIES
. ROTORS
. ROTARY WINGS
. LIFTING ROTORS LIFT DRAG RATIO DRAG BALANCE RATIOS ĞS ALTIOS
LIFT DRAG RATIO
AERODYNAMIC BALANCE
AERODYNAMIC COEFFICIENTS
AERODYNAMIC DRAG
AERODYNAMIC STALLING
BOUNDARY LAYER SEPARATION RT RT DRAG REDUCTION
FORCE DISTRIBUTION
PRESSURE RATIO LIFTING SURFACES LIFT DEVICES LIFTING BODIES SURFACES LIFT FANS FANLIFT DEVICES DUCTED FANS FAN IN WING AIRCRAFT GS LAUNCHING LIFTING ROTORS
PROPELLER FANS . ROCKET LAUNCHING ROTARY WINGS SHORT TAKEOFF AIRCRAFT TURBOFANS
VERTICAL TAKEOFF AIRCRAFT RT XV-11A AIRCRAFT LAUNCHING PADS ROCKET FIRING ROCKET THRUST LIFT FORCES ∞ LIFTS LIFTING BODIES LIFTING SURFACES
LIFTING BODIES
LIFTING REENTRY VEHICLES
. FDL-5 REENTRY VEHICLE
. HL-10 REENTRY VEHICLE
. HL-0.35 REENTRY VEHICLE GS LISTED BELOW)
CONVEYORS RT CRANES ELEVATORS (LIFTS) ESCALATORS
JACKS (LIFTS) JANUS SPACECRAFT M-2 LIFTING BODY . M-2F2 LIFTING BODY X-20 AIRCRAFT WINCHES . X-24 AIRCRAFT . M-2F3 LIFTING BODY AERODYNAMIC CONFIGURATIONS LIGAMENTS CONNECTIVE TISSUE JOINTS (ANATOMY) AIRFOILS LIGANDS BLUFF BODIES ∞BODIES

LUNAR FLYING VEHICLES REENTRY VEHICLES TOWED BODIES WAVERIDERS UF REENTRY VEHICLES
UF REENTRY GLIDERS
SPACE GLIDERS GS LIFTING BODIES

LIFTING REENTRY VEHICLE

FDL-5 REENTRY VEHICLE

HL-10 REENTRY VEHICLE

HLD-35 REENTRY VEHICLE

JANUS SPACEORAFT

M-2 LIFTING BODY

X-20 AIRCRAFT

X-24 AIRCRAFT

3EENTRY VEHICLE REENTRY VEHICLES
. MANEUVERABLE REENTRY BODIES WANCOVERABLE REENTHY BUILDS

LIFTING REENTRY VEHICLES

FDL-5 REENTRY VEHICLE

HL-10 REENTRY VEHICLE

HLD-35 REENTRY VEHICLE

JANUS SPACECRAFT

RECOVERABLE SPACECRAFT LIFTING ROTORS
. BEARINGLESS ROTORS .... BEARINGLESS ROTORS
GROUND EFFECT MACHINES CHOONS EFFECT MACHINES
LIFT FANS
ROTARY WING AIRCRAFT
SHORT TAKEOFF AIRCRAFT
VERTICAL TAKEOFF AIRCRAFT . ROCKET LAUNCHING
. LIFTOFF (LAUNCHING)
. SPACECRAFT LAUNCHING
. LIFTOFF (LAUNCHING)
BOOSTER ROCKET ENGINES
COUNTOWN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS CHEMICAL BONDS CHEMICAL COMPOSITION LIGHT (VISIBLE RADIATION)

UF EXTRAGALACTIC LIGHT
OPTICAL SPECTRUM
VISIBLE RADIATION
GS ELECTROMAGNETIC RADIATION
. LIGHT (VISIBLE RADIATION)
. COHERENT LIGHT
CEGENICULEIN GEGENSCHEIN LIGHT BEAMS POLARIZED LIGHT SKY RADIATION AIRGLOW
GEOCORONAL EMISSIONS NIGHTGLOW TWILIGHT GLOW . DAYGLOW SUNLIGHT . . ZODIACAL LIGHT ATMOSPHERIC RADIATION ATTENUATION BEAMS (RADIATION) BLACK BODY RADIATION BRIGHTNESS

CERENKOV RADIATION

LIGHT (VISIBLE RADIATION)-(CONT.)

COHERENT ELECTROMAGNETIC
RADIATION COHERENT RADIATION COLOR CRITICAL FREQUENCIES DARKNESS DICHROISM ELECTROMAGNETIC SPECTRA ENERGY ABSORPTION EXCITONS EXTRATERRESTRIAL RADIATION FLASH GEOMETRICAL OPTICS GLARE ILLUMINANCE INCANDESCENCE INFRARED RADIATION LIGHT CURVE LIGHTING EQUIPMENT LINE SPECTRA LUMENS LUMINAIRES LUMINANCE LUMINESCENCE LUMINOSITY
LUMINOUS INTENSITY
MONOCHROMATIC RADIATION
NEAR INFRARED RADIATION
NEAR ULTRAVIOLET RADIATION OPACITY OPTICAL DEPOLARIZATION OPTICAL EMISSION SPECTROSCOPY OPTICAL MEASUREMENT OPTICAL PROPERTIES OPTICS PHOTICS PHOTOMETRY PHOTONS PHOTONUCLEAR REACTIONS
PHOTOPHILIC PLANTS
PHOTOPHORESIS PHOTOSENSITIVITY
PLANETARY RADIATION
POLARIZED ELECTROMAGNETIC
RADIATION POLARIZERS ∞ RADIATION RAMAN SPECTRA REFLECTION REFRACTION REFRACTIVITY SHADOWS SKY BRIGHTNESS SOLAR RADIATION THERMAL RADIATION TRANSMITTANCE ULTRAVIOLET SPECTRA VISIBILITY VISIBLE SPECTRUM LIGHT ABSORPTION
USE ELECTROMAGNETIC ABSORPTION ADAPTATION
. RETINAL ADAPTATION . LIGHT ADAPTATION SENSITIVITY . PHOTOSENSITIVITY .. LIGHT ADAPTATION FLASH BLINDNESS

LIGHT ADAPTATION GS NIGHT VISION
PUPILLOMETRY
THRESHOLDS (PERCEPTION)

LIGHT AIRBORNE MULTIPURPOSE SYSTEM UF LAMPS PROGRAM NAVIGATION AIDS
. LIGHT AIRBORNE MULTIPURPOSE LIGHT AIMBORNE MULTIPURPOSE
SYSTEM
ONBOARD EQUIPMENT
AIRBORNE EQUIPMENT
LIGHT AIRBORNE MULTIPURPOSE SYSTEM
AIRCRAFT EQUIPMENT
FLIGHT INSTRUMENTS
NAVIGATION INSTRUMENTS ∞ SYSTEMS

LIGHT AIRCRAFT LIGHT AIRCRAFT BEECH 99 AIRCRAFT . BEECHCRAFT 18 AIRCRAFT

LIGHT BEAMS-(CONT.)
PARTICLES
. ELEMENTARY PARTICLES LIGHT AIRCRAFT-(CONT.)
...C-33 AIRCRAFT
...C-35 AIRCRAFT LIGHT INTENSITY LUMINOUS INTENSITY C-35 AIRCRAFT
CESSNA L-19 AIRCRAFT
CESSNA 172 AIRCRAFT
CESSNA 205 AIRCRAFT
CESSNA 210 AIRCRAFT
CESSNA 402B AIRCRAFT
DH 125 AIRCRAFT
DO-27 AIRCRAFT
DO-28 AIRCRAFT
CONTENDATE BOSONS . PHOTONS LIGHT INTRATHEATER TRANSPORT LIGHT AIRCRAFT
. LIGHT INTRATHEATER TRANSPORT LIGHT BEAMS LASERS TRANSPORT AIRCRAFT
LIGHT INTRATHEATER TRANSPORT OPTICAL WAVEGUIDES RARE GAS-HALIDE LASERS ∞ AIRCRAFT COIN AIRCRAFT LIGHT BULBS
USE LUMINAIRES F-28 HELICOPTER FIREBEE 2 TARGET DRONE AIRCRAFT G-1 AIRCRAFT LIGHT IONS IONS GS . LIGHT IONS CHEMICAL ELEMENTS LIGHT COMMUNICATION
USE OPTICAL COMMUNICATION G-91 AIRCRAFT G-91 AIRCRAFT LIGHT INTRATHEATER TRANSPORT MH-262 AIRCRAFT MYSTERE 20 AIRCRAFT OH-4 HELICOPTER OH-5 HELICOPTER HEAVY IONS PLASMAS (PHYSICS) LIGHT CURVE UF OPTICAL MASER MODULATION OPTICAL MODULATION ∞ CURVES LIGHT (VISIBLE RADIATION)
STELLAR RADIATION OH-6 HELICOPTER OH-13 HELICOPTER OH-23 HELICOPTER OH-58 HELICOPTER P-166 AIRCRAFT MODULATION
. LIGHT MODULATION
. MIROS SYSTEM
. ULTRASONIC LIGHT MODULATION
AMPLITUDE MODULATION
ELECTRO-OPTICAL EFFECT
FREQUENCY MODULATION LIGHT DURATION FLASH PULSE DURATION PD-808 AIRCRAFT PIPER AIRCRAFT
. PA-34 SENECA AIRCRAFT
SAAB 105 AIRCRAFT
SC-7 AIRCRAFT LIGHT ELEMENTS
GS CHEMICAL ELEMENTS KERR ELECTROOPTICAL EFFECT LASERS LIGHT VALVES MODULATORS LIGHT ELEMENTS U-10 AIRCRAFT FLEMENTS . VZ-8 AIRCRAFT . YAK 40 AIRCRAFT AGRICULTURAL AIRCRAFT LOW DENSITY MATERIALS OPTICAL HETERODYNING OPTICAL RESONATORS OPTICAL SWITCHING AIRCRAFT LIGHT EMISSION
UF OPTICAL EMISSION **BIPLANES** ∞ OPTICS DRONE AIRCRAFT
GENERAL AVIATION AIRCRAFT
©LOW WING AIRCRAFT
MILITARY AIRCRAFT
MYSTERE 50 AIRCRAFT
OBSERVATION AIRCRAFT EMISSION PULSE MODULATION
TRAVELING WAVE MODULATION
TUNABLE LASERS LIGHT EMISSION INCANDESCENCE LUMINESCENCE BIOLUMINESCENCE LIGHT PRESSURE CATHODE GLOW ILLUMINANCE OBSERVATION AIRCHAFT
PASSENGER AIRCRAFT
PILOTLESS AIRCRAFT
RECONNAISSANCE AIRCRAFT
SUBMERSIBLE AIRCRAFT
SUBSONIC AIRCRAFT
TERRAIN FOLLOWING AIRCRAFT CATHODOLUMINESCENCE CHEMILUMINESCENCE CHEMILDMINESCENCE
ELECTROLUMINESCENCE
FLUORESCENCE
LASER INDUCED FLUORESCENCE
PHOSPHORESCENCE
RESONANCE FLUORESCENCE
X RAY FLUORESCENCE LIGHT PROBES LIGHT BEAMS LIGHT SCATTERING TRAINING AIRCRAFT
TRAINING AIRCRAFT
TRANSPORT AIRCRAFT
ULTRALIGHT AIRCRAFT
UTILITY AIRCRAFT
WATER TAKEOFF AND LANDING
AIRCRAFT SCATTERING WAVE SCATTERING
. ELECTROMAGNETIC SCATTERING LUNAR LUMINESCENCE OPTICAL RESONANCE PHOTOLUMINESCENCE . TRIBOLUMINESCENCE LIGHT SCATTERING HALOS TRANSMISSION
. ELECTROMAGNETIC WAVE . THISOLUMINESCENCE
. X RAY FLUORESCENCE
SHOCK WAVE LUMINESCENCE
SONOLUMINESCENCE
SPACECRAFT GLOW
THERMOLUMINESCENCE TRANSMISSION
LIGHT TRANSMISSION
LIGHT SCATTERING LIGHT ALLOYS **ALLOYS** . LIGHT ALLOYS ... HALOS
... HALOS
... HALOS
AFTERGLOWS . ALUMINUM ALLOYS . BERYLLIUM ALLOYS AIRGLOW RT AURORAL ABSORPTION .. MAGNESIUM ALLOYS

METALLURGY

METALS AURORAL IONIZATION AURORAL SPECTROSCOPY ATMOSPHERIC SCATTERING BIDIRECTIONAL REFLECTANCE AURORAS DIFFRACTION RADIATION
DIMMING
ELECTROMAGNETIC RADIATION
LINEAR POLARIZATION LIGHT AMPLIFIERS
UF OPTICAL AMPLIFIERS
GS AMPLIFIERS BRILLOUIN EFFECT CIRCUMSOLAR RADIATION DIFFUSE RADIATION ELECTROMAGNETIC ABSORPTION AMPLIFIERS
LIGHT AMPLIFIERS
HCN LASERS
IMAGE CONVERTERS
IMAGE ENHANCEMENT
IMAGE INTENSIFIERS
LALLEMAND CAMERAS OPTICS
SELF SUSTAINED EMISSION ELECTROMAGNETIC ABSORPT FORWARD SCATTERING GRAVITATIONAL LENSES INFRARED ABSORPTION RAYLEIGH SCATTERING REFLECTION NEBULAE SCATTER PLATES (OPTICS) SPECKLE PATTERNS TRANSMISSIVITY TROPOSPHERIC SCATTERING UMKEHR EFFECT SKY BRIGHTNESS SPECTRAL EMISSION STIMULATED EMISSION
WHITE HOLES (ASTRONOMY) LASER CAVITIES
LASER MICROSCOPY LIGHT EMITTING DIODES

UF LED (DIODES)

GS ELECTRONIC EQUIPMENT LASERS MICROCHANNELS OPTICS PHOTOCATHODES DIODES SEMICONDUCTOR DIODES
LIGHT EMITTING DIODES
SOLID STATE DEVICES
SEMICONDUCTOR DEVICES ULTRASHORT PULSED LASERS ULTRAVIOLET LASERS LIGHT SCATTERING METERS
GS MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS
LIGHT SCATTERING METERS LIGHT ARMED RECONNAISSANCE AIRCRAFT
USE COIN AIRCRAFT LIGHT EMITTING DIODES
AIRCRAFT INSTRUMENTS
ALPHANUMERIC CHARACTERS OPTICAL EQUIPMENT
. OPTICAL MEASURING INSTRUMENTS .. LIGHT SCATTERING METERS
METEOROLOGICAL INSTRUMENTS LIGHT BEAMS DISPLAY DEVICES LIGHT PROBES ELECTROLUMINESCENCE GS BEAMS (RADIATION)
. PHOTON BEAMS LUMINESCENCE LIGHT SOURCES
GS LIGHT SOURCES
. ILLUMINATORS
RT ARC LAMPS . HOTON BEAMS
. LIGHT BEAMS
ELECTROMAGNETIC RADIATION
. LIGHT (VISIBLE RADIATION)
. LIGHT BEAMS **PHOTONICS** 

LIGHT GAS GUNS

PHOTON BEAMS

GAS GUNS

LIGHT GAS GUNS HYPERVELOCITY PROJECTILES CATHODOLUMINESCENCE DAYGLOW DUOCHROMATORS

# LIGHT SPEED

LIGHT SOURCES-(CONT.)
ELECTRIC ARCS
ELECTROLUMINESCENCE LIGHT WATER BREEDER REACTORS-(CONT.) LIGNIN-(CONT.) HEAVY WATER REACTORS FLASH LAMPS LIGNITE LIGHT WATER REACTORS RESOURCES GLOW DISCHARGES HCN LASERS NUCLEAR REACTORS
LIQUID COOLED REACTORS GS EARTH RESOURCES FOSSIL FUELS HEAT SOURCES WATER COOLED REACTORS . . . COAL LIGNITE LASERS
LIGHTING EQUIPMENT RT WATER MODERATED REACTORS BOCKS . SEDIMENTARY ROCKS
. . CARBONACEOUS ROCKS LUMINAIRES MERCURY LAMPS MONOCHROMATORS LIGHT-CONE EXPANSION
RT FIELD THEORY (PHYSICS)
MINKOWSKI SPACE
QUANTUM MECHANICS . . COAL LIGNITE MOON ASHES PLASMA DISPLAY DEVICES POINT SOURCES RELATIVITY BITUMENS CARBONACEOUS MATERIALS SPACE-TIME FUNCTIONS RADIATION SOURCES COAL GASIFICATION COAL LIQUEFACTION LIGHTHILL GAS MODEL COAL UTILIZATION COKE MODELS LIGHT SPEED
GS RATES (PER TIME) LIGHTHILL GAS MODEL ENERGY CONVERSION ENERGY POLICY RT BOUNDARY LAYER FLOW GAS MIXTURES LIGHT SPEED VELOCITY ENERGY POLICY
ENERGY TECHNOLOGY
GASEOUS FUELS
HYDROCARBON FUEL PRODUCTION
HYDROGEN PRODUCTION
HYDROPYROLYSIS
SYNTHANE GAS TRANSPORT LIGHT SPEED
HIGH SPEED
RELATIVISTIC VELOCITY
SCHWARZSCHILD METRIC HYPERSONIC FLOW MOLECULAR THEORY RT TRANSPORT PROPERTIES LIGHTHILL METHOD

RT AIRFOIL PROFILES

AIRFOILS

CONFORMAL MAPPING LIGHT TRANSMISSION
UF OPTICAL ABSORPTION
GS TRANSMISSION
. ELECTROMAGNETIC WAVE LIKELIHOOD RATIO
GS STATISTICAL ANALYSIS FLOW THEORY
INTEGRAL TRANSFORMATIONS

METHODOLOGY LIKELIHOOD RATIO TRANSMISSION
LIGHT TRANSMISSION
LIGHT SCATTERING **ESTIMATES** MATHEMATICAL MODELS MAXIMUM LIKELIHOOD ESTIMATES PROBABILITY THEORY STATISTICAL TESTS HALOS ABSORPTANCE
ATMOSPHERIC OPTICS
ATMOSPHERIC REFRACTION **LIGHTING**USE ILLUMINATING ATMOSPHERIC REPRACE FERMAT PRINCIPLE FIBER OPTICS FLICKER GAMMA RAY LASERS GEOMETRICAL OPTICS LIGHTING EQUIPMENT LIMB BRIGHTENING LIGHTING EQUIPMENT . ILLUMINATORS B STARS BRIGHTNESS LUMINAIRES
. AIRCRAFT LIGHTS
. AIRPORT LIGHTS
. RUNWAY LIGHTS BRIGHTNESS TEMPERATURE ∞ LIMBS SOLAR FLUX SOLAR FLUX DENSITY SOLAR GRANULATION SOLAR LIMB HA7F ILLUMINATING ∞ ILLUMINATION INTEGRATED OPTICS ARC LAMPS FLASH LAMPS STELLAR ATMOSPHERES STELLAR LUMINOSITY ALKALI VAPOR LAMPS MERCURY LAMPS QUARTZ LAMPS SEARCHLIGHTS LASERS LOW VISIBILITY
MOLECULAR ABSORPTION OPACITY LIMB DARKENING OPTICAL BISTABILITY
OPTICAL COUPLING
OPTICAL PROPERTIES
OPTICAL REFLECTION XENON LAMPS

ELECTRIC EQUIPMENT DARKENING LIMB DARKENING ∞ EQUIPMENT ∞ FLARES B STARS BINARY STARS LILLUMINATING
LIGHT (VISIBLE RADIATION)
LIGHT SOURCES
ONBOARD EQUIPMENT OPTICAL WAVEGUIDES ∞LIMBS SOLAR LIMB RAINBOWS HAINBOWS
SAGNAC EFFECT
SQUEEZED STATES (QUANTUM THEORY)
STIMULATED EMISSION DEVICES
TRANSLUCENCE STELLAR ATMOSPHERES STELLAR LUMINOSITY WASTE ENERGY UTILIZATION ∞ LIMBS TRANSPARENCE LIGHTNING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) TURBIDITY ELECTRIC CURRENT
. ELECTRIC DISCHARGES ULTRAVIOLET LASERS ELECTRIC DISCHARGES

. LIGHTNING

. BALL LIGHTNING

∞ ARRESTERS

ATMOSPHERIC ELECTRICITY
ELECTRIC ARCS

ELECTRIC SPARKS
ELECTRICITY
ELECTRICITY
ELECTRICITY
ELECTRICOPELESS DISCHARG VISIBILITY EARTH LIMB LIMB BRIGHTENING WAVE DISPERSION WAVE PROPAGATION LIMB DARKENING LIMBS (ANATOMY) LUNAR LIMB PLANETARY LIMB LIGHT TRANSPORT AIRCRAFT
GS COMMERCIAL AIRCRAFT
. LIGHT TRANSPORT AIRCRAFT
TRANSPORT AIRCRAFT SOLAR LIMB ELECTRICITY
ELECTRODELESS DISCHARGES
GAS DISCHARGES
LIGHTNING SUPPRESSION
NITROGENATION
RADIATIVE RECOMBINATION LIGHT TRANSPORT AIRCRAFT LIMBS (ANATOMY)
GS ANATOMY RT ∞ AIRCRAFT MULTIENGINE VEHICLES
PASSENGER AIRCRAFT . LIMBS (ANATOMY)
. ARM (ANATOMY) STATIC ELECTRICITY
THUNDERSTORMS ELBOW (ANATOMY) FOREARM LIGHT VALVES ELECTRO-OPTICS WHISTLERS HAND (ANATOMY) FINGERS LIGHT MODULATION LIQUID CRYSTALS OPTICAL DATA PROCESSING LIGHTNING SUPPRESSION LEG (ANATOMY)
. FEET (ANATOMY)
. KNEE (ANATOMY) WEATHER MODIFICATION
LIGHTNING SUPPRESSION GS ATMOSPHERIC ELECTRICITY CLIMATOLOGY LIGHT WATER RT APPENDAGES **PROTIUM** HUMAN BODY ∞LIMBS HYDROGEN COMPOUNDS ELECTRIC DISCHARGES GS LIGHTNING THUNDERSTORMS LIGHT WATER LIGHT WATER LIME CALCIUM OXIDES

LIGHTS

USE

LIGNIN

LUMINAIRES

CELLULOSE

LIMEN

PSYCHOLOGICAL TESTS

THRESHOLDS (PERCEPTION)

LIGHT WATER BREEDER REACTORS
GS NUCLEAR REACTORS

. BREEDER REACTORS
.. LIGHT WATER BREEDER REACTORS

#### **LINEAR OPERATORS**

LINCOLN EXPERIMENTAL SATELLITES

UF LES (SATELLITES)

GS ARTIFICIAL SATELLITES

LINCOLN EXPERIMENTAL SATELLITES LINEAR ACCELERATORS-(CONT.) LIMESTONE ION SOURCES
MULTIPACTOR DISCHARGES
NEUTRON SOURCES **BOCKS** SEDIMENTARY ROCKS AGGREGATES
CALCIUM CARBONATES
DOLOMITE (MINERAL)
EARTH RESOURCES RT LINE CURRENT
GS ELECTRIC CURRENT LINEAR AMPLIFIERS AMPLIFIERS
. LINEAR AMPLIFIERS LINE CURRENT

ELECTRIC POWER SUPPLIES

ELECTRODYNAMICS

MAGNETOHYDRODYNAMIC FLOW MINERALS LINEAR ARRAYS SCHIST GS ARRAYS PLASMA CURRENTS ∞POWER SUPPLIES SOUS ANTENNA ARRAYS LIMITATIONS
USE CONSTRAINTS ENDFIRE ARRAYS . YAGI ANTENNAS LINE OF SIGHT AREA COORDINATES ∞DIRECTION .... YAGI ANTENNAS DIPOLE ANTENNAS FOCAL PLANE DEVICES MULTIPLE BEAM INTERVAL SCANNERS PHASED ARRAYS PUSHBROOM SENSOR MODES RT LIMITER AMPLIFIERS GS **AMPLIFIERS** LOCI TARGETS LIMITER AMPLIFIERS LINE OF SIGHT COMMUNICATION
GS TELECOMMUNICATION
. COMMUNICATION LIMITER CIRCUITS LINEAR CIRCUITS CIRCUITS
. LIMITER CIRCUITS GS CIRCUITS

LINEAR CIRCUITS

AMPLIFIERS
DISTRIBUTED PARAMETER SYSTEMS
ELECTRICAL RESISTANCE . COMMUNICATION
. LINE OF SIGHT COMMUNICATION
BORESIGHT ERROR
FREQUENCY MODULATION
SPACE COMMUNICATION
TELEVISION TRANSMISSION . . CLIPPER CIRCUITS
CIRCULATORS (PHASE SHIFT CIRCUITS) RT RT CLAMPING CIRCUITS CURRENT REGULATORS SUPERPOSITION (MATHEMATICS)
TRANSCONDUCTANCE POWER LIMITERS VOLT-AMPERE CHARACTERISTICS LINE SHAPE LIMITERS (FUSION REACTORS)
RT BLANKETS (FUSION REACTORS)
CONTROLLED FUSION SHAPES LINE SHAPE LINEAR ENERGY TRANSFER (LET) ENERGY TRANSFER
. LINEAR ENERGY TRANSFER (LET) CURVES (GEOMETRY) INFLECTION POINTS FUSION REACTORS
MODERATION (ENERGY ABSORPTION) IONIZING RADIATION ∞ PROFILES MODERATION (ENERGY MODERATORS PLASMA CONTROL PLASMA LOSS REACTOR DESIGN REACTOR MATERIALS TOKAMAK DEVICES TOROIDAL PLASMAS WALLS LINEAR EQUATIONS

GS ALGEBRA
. LINEAR EQUATIONS
. LINEAR EVOLUTION EQUATIONS
. RICCATI EQUATION
ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. LINEAR EQUATIONS
LINEAR EQUALITIONS LINE SPECTRA SPECTRAL LINES
SPECTRA UF GS RADIATION SPECTRA
. ELECTROMAGNETIC SPECTRA LINE SPECTRA
. BALMER SERIES D LINES ELECTRONIC SPECTRA LINEAR EVOLUTION EQUATIONS
RICCATI EQUATION ∞ LIMITS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) FRAUNHOFER LINES H LINES DETERMINANTS
DIFFERENTIAL EQUATIONS RT H LINES
. H ALPHA LINE
. H BETA LINE
. H GAMMA LINE
K LINES
LYMAN SPECTRA
PASCHEN SERIES
RYDBERG SERIES
TELLIBLE LINES EQUATIONS
FLOQUET THEOREM
GAUSSIAN ELIMINATION
LINEAR OPERATORS IGNITION LIMITS
LIMITS (MATHEMATICS) ЯT RANGE (EXTREMES) MATRICES (MATHEMATICS)
OPERATIONAL CALCULUS LIMITS (MATHEMATICS)

ANALYSIS (MATHEMATICS)
. CALCULUS
. LIMITS (MATHEMATICS)
. REAL VARIABLES
. EXTREMUM VALUES
. LIMITS (MATHEMATICS)
RT
DIFFERENTIAL CALCULUS POLYNOMIALS TELLURIC LINES
ABSORPTION SPECTRA
ATOMIC ENERGY LEVELS
BOHR THEORY RT LINEAR EVOLUTION EQUATIONS EVOLUTION EQUATIONS
ALGEBRA
LINEAR EQUATIONS
. LINEAR EVOLUTION EQUATIONS
ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. LINEAR EQUATIONS BOHH THEOHY
EMISSION SPECTRA
FINE STRUCTURE
FLAME SPECTROSCOPY
FREQUENCIES
HYPERFINE STRUCTURE ∞ ENVELOPES ∞ LIMITS .. LINEAR EVOLUTION EQUATIONS
DIFFERENCE EQUATIONS

© EQUATIONS INFRARED SPECTRA LIGHT (VISIBLE RADIATION) LIMNOLOGY AQUIFERS ARROYOS LINES MOLECULAR SPECTROSCOPY OSCILLATOR STRENGTHS PRESSURE BROADENING EARTH HYDROSPHERE FRESH WATER LINEAR FILTERS LINEAR FILTERS
. KALMAN FILTERS GEOCHEMISTRY RAMAN SPECTRA
RAMAN SPECTROSCOPY GEOCHEMISTHY
GEOPHYSICS
GROUND WATER

∞HYDRAULICS
HYDROGRAPHY REDUCED ORDER FILTERS
ADAPTIVE FILTERS
ELECTRIC FILTERS
ELECTROMAGNETIC WAVE FILTERS RESONANCE LINES SEYFERT GALAXIES SOLAR SPECTRA SPECTRAL BANDS HYDROLOGY LAKE TEXOMA (OK-TX) ∞FILTERS SPECTRAL EMISSION
SPECTRAL ENERGY DISTRIBUTION
SPECTRAL LINE WIDTH
SPECTRAL RESOLUTION ∞ FREQUENCY RESPONSE NONLINEAR FILTERS LAKE TEXOMA (OK-) LAKES MARINE BIOLOGY MARINE CHEMISTRY LINEAR INTEGRATED CIRCUITS PONDS SPECTROGRAMS SPECTRUM ANALYSIS CIRCUITS
. INTEGRATED CIRCUITS
. LINEAR INTEGRATED CIRCUITS POTABLE WATER BAIN STARK EFFECT STELLAR SPECTRA STREAMS ELECTRONIC PACKAGING LARGE SCALE INTEGRATION RT WATER ULTRAVIOLET SPECTRA VISIBLE SPECTRUM WATER MANAGEMENT WATER POLLUTION WATER RESOURCES MICROMINIATURIZATION MOLECULAR ELECTRONICS LINEAMENT OPERATIONAL AMPLIFIERS TRANSISTOR CIRCUITS WELLS STRUCTURAL PROPERTIES (GEOLOGY) LINEAR ACCELERATORS
GS PARTICLE ACCELERATORS
. LINEAR ACCELERATORS
RT 
\$\infty\$ACCELERATORS LINEAR OPERATORS
GS OPERATORS (MATHEMATICS) IMONITE IRON COMPOUNDS . LIMONITE MINERALS . LINEAR OPERATORS LINEAR EQUATIONS

**ELECTRON ACCELERATORS** 

LIMONITE

LINEAR SYSTEMS

## LINEAR POLARIZATION

LINEAR OPERATORS-(CONT.) LINEAR TRANSFORMÁTIONS

LINEAR POLARIZATION
GS POLARIZATION (WAVES)
. LINEAR POLARIZATION LIGHT EMISSION MICROWAVE EMISSION RT OPTICAL POLARIZATION

∞ POLARIZATION POLARIZED ELECTROMAGNETIC RADIATION POLARIZED RADIATION RADIO ASTRONOMY

LINEAR PREDICTION PREDICTIONS
. LINEAR PREDICTION
COMPUTATION GS RT

DIFFERENTIAL PULSE CODE MODULATION MATHEMATICAL MODELS OPERATIONS RESEARCH QUALITY CONTROL STATISTICAL ANALYSIS

LINEAR PROGRAMMING
GS OPTIMIZATION

MATHEMATICAL PROGRAMMING LINEAR PROGRAMMING

LINEAR PROGRAMMING ∞ APPLICATIONS OF MATHEMATICS COMPUTER PROGRAMMING CONSTRAINTS
DYNAMIC PROGRAMMING FORMALISM GAME THEORY

MATRICES (MATHEMATICS) NONLINEAR PROGRAMMING NUMERICAL ANALYSIS OPERATIONS RESEARCH ∞ PROGRAMMING SIMPLEX METHOD

LINEAR QUADRATIC GAUSSIAN CONTROL

LOG CONTROL AUTOMATIC CONTROL

OPTIMAL CONTROL
LINEAR QUADRATIC REGULATOR LINEAR QUADRATIC GAUSSIAN CONTROL

OPTIMIZATION
OPTIMAL CONTROL
LINEAR QUADRATIC REGULATOR
LINEAR QUADRATIC GAUSSIAN

CONTROL

CONTROL

CONTROL SYSTEMS DESIGN

CONTROL THEORY

FEEDBACK CONTROL

KALMAN FILTERS

LINEAR QUADRATIC REGULATOR
UF LINEAR REGULATOR

RT

AUTOMATIC CONTROL GS

OPTIMAL CONTROL
LINEAR QUADRATIC REGULATOR

. LINEAR QUADRATIC REGULATOR
. LINEAR QUADRATIC GAUSSIAN
CONTROL
OPTIMIZATION
OPTIMAL CONTROL
LINEAR QUADRATIC REGULATOR
LINEAR QUADRATIC GAUSSIAN
CONTROL

CONTROL

CONTROL
CONTROL SYSTEMS DESIGN
CONTROL THEORY
CONTROLLERS FEEDBACK CONTROL KALMAN FILTERS

LINEAR RECEIVERS RECEIVERS

LINEAR RECEIVERS

∞FREQUENCY RESPONSE NYQUIST FREQUENCIES

LINEAR REGULATOR

LINEAR QUADRATIC REGULATOR

DISTRIBUTED PARAMETER SYSTEMS LINEAR OPERATORS

LINEAR SYSTEMS-(CONT.)
NONLINEAR SYSTEMS ROBUSTNESS (MATHEMATICS) STATE ESTIMATION ∞ SYSTEMS TRACKING PROBLEM

LINEAR TRANSFORMATIONS

ALGEBRA . LINEAR TRANSFORMATIONS LINEAR HANSFURMATIONS
FUNCTIONS (MATHEMATICS)
LINEAR TRANSFORMATIONS
TRANSFORMATIONS (MATHEMATICS)
LINEAR TRANSFORMATIONS
FOURIER ANALYSIS

RT FOURIER ANALYSIS
JORDAN FORM
LINEAR OPERATORS
MATRICES (MATHEMATICS)
ORTHOGONAL FUNCTIONS
SCHWARTZ INEQUALITY VECTOR SPACES

LINEAR VIBRATION

STRUCTURAL VIBRATION ... LINEAR VIBRATION FREE VIBRATION ВT

MISSILE VIBRATION RANDOM VIBRATION VIBRATION MODE

LINEARITY

LINEARITY GS COLLINEARITY ACCURACY CONSISTENCY
DIFFERENTIAL EQUATIONS
DYNAMIC CHARACTERISTICS ERRORS

FUNCTIONS (MATHEMATICS) INSTRUMENT ERRORS LINEARIZATION

NONLINEARITY

TOLERANCES (MECHANICS) VARIABILITY

LINEARIZATION
RT BERNOULLI THEOREM ∞ EQUATIONS GALERKIN METHOD LINEARITY SIMPLIFICATION

LINEN

**FABRICS** LINEN LINEN **TEXTILES** LINEN ORGANIC MATERIALS

RT

LINERS USE

LININGS

∞ LINES

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

RT DELAY LINES LINE SPECTRA LINES OF FORCE PIPELINES TERMINATOR LINES TETHERLINES TRANSMISSION LINES UNDERGROUND TRANSMISSION LINES

LINES (GEOMETRY)

GEOMETRY
. EUCLIDEAN GEOMETRY . LINES (GEOMETRY)
. . CHORDS (GEOMETRY)
. . . GEODESIC LINES RADII RECIPROCAL THEOREMS

LINES OF FORCE

BT

BARIUM ION CLOUDS CONJUGATE POINTS FLUX PINNING ∞ LINES

SEGMENTS

LINES OF FORCE-(CONT.) MAGNETIC CIRCUITS MAGNETIC DOMAINS MAGNETIC FIELDS MAGNETIC FLUX MAGNETIC MIRRORS
MAGNETIC PROPERTIES MAGNETOSTATIC FIELDS NONUNIFORM MAGNETIC FIELDS

POLAR CUSPS LING-TEMCO-VOUGHT AIRCRAFT

LTV AIRCRAFT
LING-TEMCO-VOUGHT AIRCRAFT GS

A-7 AIRCRAFT F-8 AIRCRAFT XC-142 AIRCRAFT ∞ AIRCRAFT

LINGUISTICS LINGUISTICS MACHINE TRANSLATION

PHONEMES PHONEMICS PSYCHOLINGUISTICS SEMANTICS

SENTENCES ... WORDS (LANGUAGE) SYLLABLES

LANGUAGES ORTHOGRAPHY SPEECH

LINING PROCESSES

COATING COATINGS INSULATION LININGS SEALING

LINERS

TUNNELING (EXCAVATION)

LININGS

UF GS LININGS . ROCKET LININGS BUSHINGS ∞ CASING COATINGS INSERTS INSULATION JACKETS LINING PROCESSES

SHEATHS SHIELDING ∞ TUBES

LINKAGES

CAMS CONNECTORS COUPLING COUPLINGS ECCENTRICS **FASTENERS** FITTINGS JOINTS (JUNCTIONS) LATCHES LINKS

MECHANICAL DEVICES UNIONS (CONNECTORS) YOKES

LINKING

USF JOINING

∞ LINKS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

CHAINS LINKAGES

LINKS (MATHEMATICS)

LINKS (MATHEMATICS) GEOMETRY

TOPOLOGY

LINKS (MATHEMATICS)

LIOUVILLE EQUATIONS

GS ANALYSIS (MATHEMATICS)

. REAL VARIABLES

. DIFFERENTIAL EQUATIONS

. . . PARTIAL DIFFERENTIAL EQUATIONS

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LIOUVILLE EQUATIONS-(CONT.)	LIQUEEAC	TION-(CONT.)	LIQUID	AMMONIA-(CONT.)
LIOUVILLE EQUATIONS		NONCONDENSABLE GASES	2.40.0	. LIQUID AMMONIA
RT ∞EQUATIONS	1	THIXOTROPY		INORGANIC COMPOUNDS
PLASMA PHYSICS				. AMMONIA
PLASMAS (PHYSICS)	LIQUEFIE			LIQUID AMMONIA
STATISTICAL MECHANICS		GASES		LIQUIDS
		LIQUEFIED GASES		. LIQUEFIED GASES LIQUID AMMONIA
LIOUVILLE THEOREM		. LIQUEFIED NATURAL GAS . LIQUID AIR		NITROGEN COMPOUNDS
GS ANALYSIS (MATHEMATICS)		. LIQUID AMMONIA		. AMMONIA
. COMPLEX VARIABLES Liouville Theorem		. LIQUID FLUORINE		LIQUID AMMONIA
THEOREMS		. LIQUID HELIUM	RT	FUELS
. LIOUVILLE THEOREM		LIQUID HELIUM 2		LIQUID FUELS
. LIOOVILLE TILOTILIS		. LIQUID HYDROGEN		
LIP READING		. LIQUID NEON	LIQUID	ATOMIZATION
GS COMMUNICATING		. LIQUID NITROGEN	GS	ATOMIZING
LIP READING		LIQUID OXYGEN		. LIQUID ATOMIZATION
READING		IQUIDS LIQUEFIED GASES	RT	GAS ATOMIZATION
. LIP READING		. LIQUEFIED NATURAL GAS		SPRAYING
		. LIQUID AIR		
LIPID METABOLISM		. LIQUID AMMONIA		BEARINGS
GS METABOLISM		. LIQUID FLUORINE	GS	BEARINGS . LIQUID BEARINGS
. PROTEIN METABOLISM		. LIQUID HELIUM	RT	LUBRICATION
. LIPID METABOLISM		LIQUID HELIUM 2	•••	20011107171011
RT ∞NUTRIENTS OILS		. LIQUID HYDROGEN	LIQUID	BREATHING
OiLS		. LIQUID NEON	GS	RESPIRATION
LINIOC		. LIQUID NITROGEN		. LIQUID BREATHING
LIPIDS GS ORGANIC COMPOUNDS		. LIQUID OXYGEN CONDENSATES	RT	ACCLIMATIZATION
, LIPIDS		CONDENSATES CONDENSERS (LIQUEFIERS)		PRESSURE BREATHING
CALCIFEROL	č	RYOGENIC ROCKET PROPELLANTS		RESUSCITATION
CASTOR OIL	(	CRYOGENICS		01100111700011011
FATS		SAS MIXTURES		GEL PERMEATION CHROMATOGRAPHY
LIPOPROTEINS		IQUID ROCKET PROPELLANTS	UF GS	CHEMICAL TESTS
PHYLLOQUINONE	\$	SOLID CRYOGEN COOLING	us	. CHEMICAL ANALYSIS
RETINENE				CHROMATOGRAPHY
STEROIDS CHOLESTEROL		NATURAL GAS		LIQUID CHROMATOGRAPHY
CORTICOSTEROIDS		.NG :UELS	RT	COLORIMETRY
ALDOSTERONE		CHEMICAL FUELS		PAPER CHROMATOGRAPHY
HYDROXYCORTICOSTEROID		. HYDROCARBON FUELS		SORPTION
CORTISONE		. LIQUEFIED NATURAL GAS		
ESTROGENS		SASES		COOLED REACTORS
PROSTAGLANDINS		FLAMMABLE GASES	GS	NUCLEAR REACTORS
TOCOPHEROL		LIQUEFIED NATURAL GAS		. LIQUID COOLED REACTORS LIQUID METAL COOLED REACTORS
RT AMINO ACIDS		LIQUEFIED GASES		ADVANCED SODIUM COOLED
ESTERS CLYCEROLS		LIQUEFIED NATURAL GAS		REACTOR COOLED
GLYCEROLS MYELIN		IQUIDS		EXPERIMENTAL BREEDER REACTOR
∞NUTRIENTS		LIQUEFIED GASES . LIQUEFIED NATURAL GAS		1
@145111121113		ORGANIC COMPOUNDS		EXPERIMENTAL BREEDER REACTOR
LIPOIC ACID		HYDROCARBONS		2
GS ACIDS		LIQUEFIED NATURAL GAS		LITHIUM COOLED REACTOR
. CARBOXYLIC ACIDS	RT M	METHANE		EXPERIMENT
FATTY ACIDS	1	IATURAL GAS		LOS ALAMOS MOLTEN PLUTONIUM
LIPOIC ACID				REACTOR MILITARY COMPACT REACTORS
ORGANIC COMPOUNDS	LIQUID AI			SODIUM GRAPHITE REACTORS
. CARBOXYLIC ACIDS		ASES		SODIUM REACTOR EXPERIMENT
FATTY ACIDS		GAS MIXTURES . AIR		ORGANIC COOLED REACTORS
LIPOIC ACID		. LIQUID AIR		EXPERIMENTAL ORGANIC COOLED
LIPOPROTEINS		LIQUEFIED GASES		REACTORS
GS BIOPOLYMERS		. LIQUID AIR		WATER COOLED REACTORS BOILING WATER REACTORS
. PROTEINS		IQUIDS		EXPERIMENTAL BOILING WATER
LIPOPROTEINS		LIQUEFIED GASES		REACTORS
ORGANIC COMPOUNDS	:	LIQUID AIR		HALDEN BOILING WATER
. LIPIDS		MIXTURES		REACTOR
. LIPOPROTEINS		SOLUTIONS . GAS MIXTURES		LOS ALAMOS WATER BOILER
. PROTEINS <b>LIPOPROTEINS</b>		AIR		REACTOR
LIFOPHOTEINS		LIQUID AIR		PATHFINDER NUCLEAR REACTOR
LIPS (ANATOMY)	•			SPERT REACTORS
GS ANATOMY	LIQUID AI	R CYCLE ENGINES		HEAVY WATER REACTORS HEAVY WATER COMPONENTS
. FACE (ANATOMY)	UF L	ACE (ENGINE)		TEST REACTORS
MOUTH		NGINES		PLUTONIUM RECYCLE TEST
LIPS (ANATOMY)		ROCKET ENGINES		REACTOR
RT HEAD (ANATOMY)		. LIQUID PROPELLANT ROCKET		ZERO POWER REACTOR 2
		ENGINES		LIGHT WATER REACTORS
LIPSCHITZ CONDITION		LIQUID AIR CYCLE ENGINES LEROSPACE PLANES		NRX REACTORS
GS ANALYSIS (MATHEMATICS)		YDROGEN OXYGEN ENGINES		PLUM BROOK REACTOR
REAL VARIABLES LIPSCHITZ CONDITION		SUSTAINER ROCKET ENGINES		PRESSURIZED WATER REACTORS
CONDITIONS		URBOROCKET ENGINES		SPECTRAL SHIFT CONTROL REACTOR
. LIPSCHITZ CONDITION				SWIMMING POOL REACTORS
RT DIFFERENTIAL EQUATIONS	LIQUID AL	LOYS		ZERO POWER REACTORS
	GS A	LLOYS		ZERO POWER REACTOR 2
LIQUEFACTION		LIQUID ALLOYS		ZERO POWER REACTOR 3
GS PHASE TRANSFORMATIONS	RT N	METALS		ZERO POWER REACTOR 6
LIQUEFACTION				ZERO POWER REACTOR 9
COAL LIQUEFACTION	LIQUID AR		RT	SODIUM COOLING
RT ∞CONDENSATION		ASES		
∞ CONVERSION			LIOUID	
IET CONDENCEDO		AMMONIA		COOLING WITH HOURS
JET CONDENSERS MELTING		AMMONIA  LIQUID AMMONIA  LIQUEFIED GASES	SN UF	(COOLING WITH LIQUIDS) WATER COOLING

# LIQUID CRYSTALS

LIQUID	cooling-(CONT.)		HELIUM		LEVELS
GS	COOLING	UF	HELIUM 2	GS	LEVEL (HORIZONTAL) . LIQUID LEVELS
	LIQUID COOLING	GS	CHEMICAL ELEMENTS . RARE GASES	RT	FLUID BOUNDARIES
рт	. FILM COOLING		HELIUM		. 20.2
RT	AIR COOLING COOLANTS		LIQUID HELIUM	LIQUID	LITHIUM
	COOLING SYSTEMS		LIQUID HELIUM 2	GS	CHEMICAL ELEMENTS
	SODIUM COOLING		GASES		. ALKALI METALS
	SPACE COOLING (BUILDINGS)		. LIQUEFIED GASES LIQUID HELIUM		LITHIUM <b>LIQUID LITHIUM</b>
	SWEAT COOLING THERMAL POLLUTION		LIQUID HELIUM 2		LIQUIDS
	WATER IMMERSION		. RARE GASES		. LIQUID METALS
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		HELIUM		. LIQUID LITHIUM
LIQUID	CRYSTALS		LIQUID HELIUM		METALS
GS	CRYSTALS		LIQUID HELIUM 2 LIQUIDS		. ALKALI METALS LITHIUM
	LIQUID CRYSTALS		. CRYOGENIC FLUIDS		LIQUID LITHIUM
RT	ANISOTROPIC FLUIDS CHOLESTEROL		. LIQUID HELIUM		. LIQUID METALS
	LIGHT VALVES		LIQUID HELIUM 2		LIQUID LITHIUM
			. LIQUEFIED GASES		
LIQUID			LIQUID HELIUM LIQUID HELIUM 2		MERCURY
USE	DROPS (LIQUIDS)	RT	CRYOSTATS	USE	MERCURY (METAL)
			SUPERFLUIDITY	LIQUID	METAL COOLED REACTORS
	FILLED SHELLS		TWO FLUID MODELS	UF	LMCR (REACTORS)
GS	SHELLS (STRUCTURAL FORMS) . FLUID FILLED SHELLS			GS	NUCLEAR REACTORS
	. LIQUID FILLED SHELLS	LIOUID	HELIUM 2		LIQUID COOLED REACTORS
RT	HYDRODYNAMIC RAM EFFECT	GS	CHEMICAL ELEMENTS		LIQUID METAL COOLED REACTORS ADVANCED SODIUM COOLED
	PROPELLANT TANKS		, RARE GASES		REACTOR COOLED
	REINFORCED SHELLS		HELIUM		EXPERIMENTAL BREEDER REACTOR
	SHELL STABILITY ∞STORAGE		LIQUID HELIUM		1
	∞STORAGE TANKS (CONTAINERS)		LIQUID HELIUM 2 GASES		EXPERIMENTAL BREEDER REACTOR
	∞ VESSELS		. LIQUEFIED GASES		2
			. LIQUID HELIUM		LITHIUM COOLED REACTOR EXPERIMENT
LIQUID			LIQUID HELIUM 2		LOS ALAMOS MOLTEN PLUTONIUM
GS	FLUID FLOW , <b>LIQUID FLOW</b>		. RARE GASES		REACTOR
	. OPEN CHANNEL FLOW		HELIUM LIQUID HELIUM		MILITARY COMPACT REACTORS
	. WATER FLOW		LIQUID HELIUM 2		SODIUM GRAPHITE REACTORS
RT	CRITICAL FLOW		LIQUIDS	RT	SODIUM REACTOR EXPERIMENT ENRICO FERMI ATOMIC POWER PLANT
	GAS FLOW		. CRYOGENIC FLUIDS	111	SODIUM
	HEAD (FLUID MECHANICS)		. LIQUID HELIUM		
	HEAD FLOW HYDRODYNAMIC COEFFICIENTS		LIQUID HELIUM 2 . LIQUEFIED GASES	LIQUID	METAL FAST BREEDER REACTORS
	LAMINAR FLOW		. LIQUID HELIUM	UF	LMFBR
	MASS FLOW		LIQUID HELIUM 2	GS	NUCLEAR REACTORS
	MULTIPHASE FLOW	RT	CRYOSTATS		. BREEDER REACTORS LIQUID METAL FAST BREEDER
	NONNEWTONIAN FLOW		SUPERFLUIDITY		REACTORS
	ORIFICE FLOW PIPE FLOW				. FAST NUCLEAR REACTORS
	PRESSURE GRADIENTS	LIQUID	HYDROGEN		LIQUID METAL FAST BREEDER
	PRESSURE HEADS	GS	CHEMICAL ELEMENTS		REACTORS
	RHEOLOGY		. HYDROGEN	RT	NUCLEAR POWER REACTORS
	SINGLE-PHASE FLOW		. LIQUID HYDROGEN	LIOUID	METALS
	SORET COEFFICIENT STEADY FLOW		GASES . HYDROGEN	GS	LIQUIDS
	SUBCRITICAL FLOW		. LIQUID HYDROGEN		. LIQUID METALS
	SUPERCRITICAL FLOW		. LIQUEFIED GASES		LIQUID LITHIUM
	TURBULENT FLOW		. LIQUID HYDROGEN		. LIQUID POTASSIUM
	TWO PHASE FLOW		LIQUIDS		LIQUID SODIUM MERCURY (METAL)
	UNIFORM FLOW UNSTEADY FLOW		. CRYOGENIC FLUIDS LIQUID HYDROGEN		MERCURY VAPOR
	UNSTEADT TEOW		. LIQUEFIED GASES		METALS
LIOUID	FLUORINE		. LIQUID HYDROGEN		. LIQUID METALS
GS	GASES	RT	CRYOGENIC ROCKET PROPELLANTS		LIQUID LITHIUM LIQUID POTASSIUM
	. LIQUEFIED GASES		FUELS		. LIQUID SODIUM
	. LIQUID FLUORINE		HYDROGEN FUELS HYDROGEN-BASED ENERGY		. MERCURY (METAL)
	LIQUIDS . LIQUEFIED GASES		LIQUID FUELS		MERCURY VAPOR
	. LIQUID FLUORINE		TOPPING CYCLE ENGINES	RT	CASTING
	Liquid I Louinia				LEVITATION MELTING
LIQUID	FUELS	LIGHID	INJECTION		LUBRICANTS MELTING
GS	FUELS	GS	INJECTION		METAL VAPORS
	. CHEMICAL FUELS		. FLUID INJECTION		
	LIQUID FUELS		. LIQUID INJECTION	LIQUID	
	AIRCRAFT FUELS ANTIMISTING FUELS		DEEP WELL INJECTION (WASTES) WATER INJECTION	GS	CHEMICAL ELEMENTS
	AUTOMOBILE FUELS	RT	FILM COOLING		. RARE GASES
	DIESEL FUELS	111	FUEL INJECTION		NEON LIQUID NEON
	GASOLINE		FUEL SPRAYS		GASES
	HYDROGEN FUELS		MIXING		. LIQUEFIED GASES
	JET ENGINE FUELS JP-4 JET FUEL		PROPELLANT SPRAYS		LIQUID NEON
	JP-4 JET FUEL		THRUST VECTOR CONTROL		. RARE GASES
	JP-6 JET FUEL				NEON LIQUID NEON
	JP-8 JET FUEL		LASERS		LIQUIDS
	KEROSENE	GS	STIMULATED EMISSION DEVICES . LASERS		. LIQUEFIED GASES
RŤ	FUEL PRODUCTION		. LIQUID LASERS		LIQUID NEON
	GASEOUS FUELS LIQUID AMMONIA	RT	CARBON LASERS		
	LIQUID HYDROGEN		CHEMICAL LASERS		NITROGEN
	LIQUID ROCKET PROPELLANTS		DYE LASERS	GS	CHEMICAL ELEMENTS
	LIQUIDS		INFRARED LASERS		. NITROGEN LIQUID NITROGEN
	SYNTHETIC FUELS		ORGANIC LASERS		

## LIQUID-GAS MIXTURES

					LIQUID-GAS MIXT
LIQUID	NITROGEN-(CONT.) GASES	LIQUII	PROPELLANT ROCKET-(CONT.) . LIQUID PROPELLANT ROCKET	LIQUID	ROCKET PROPELLANTS-(CONT.)
	LIQUEFIED GASES		ENGINES		AEROZINE
	LIQUID NITROGEN		AJ-10 ENGINE	•	RP-1 ROCKET PROPELLANTS
	. NITROGEN		F-1 ROCKET ENGINE H-1 ENGINE	RT	SLURRY PROPELLANTS AIRCRAFT FUELS
	LIQUID NITROGEN LIQUIDS		HYDRAZINE ENGINES	n.	CHLORINE FLUORIDES
	. CRYOGENIC FLUIDS		HYDROGEN OXYGEN ENGINES		FUEL TANK PRESSURIZATION
	LIQUID NITROGEN		J-2 ENGINE		GASEOUS ROCKET PROPELLANTS
	. LIQUEFIED GASES LIQUID NITROGEN		M-1 ENGINE RL-10-A-1 ENGINE		HIGH ENERGY PROPELLANTS HYBRID PROPELLANTS
RT	HIGH TEMPERATURE		RL-10-A-3 ENGINE	•	HYDRAZINES
	SUPERCONDUCTORS		LIQUID AIR CYCLE ENGINES		HYDROGEN FUELS
	SOLID CRYOGENS		LR-62-RM-2 ENGINE LR-87-AJ-5 ENGINE		LIQUEFIED GASES LIQUID FUELS
LIQUID	OVIDITEDO		LR-91-AJ-5 ENGINE		LIQUIDS
GS	OXIDIZERS LIQUIDS		LR-99 ENGINE		NITROGEN TETROXIDE
ao	. LIQUID OXIDIZERS		MA-2 ENGINE MA-3 ENGINE		PROPELLANT SPRAYS SOLID ROCKET PROPELLANTS
	OXIDIZERS		MA-5 ENGINE		STORABLE PROPELLANTS
RT	. LIQUID OXIDIZERS ROCKET OXIDIZERS		RL-10 ENGINES		
•••	HOOKET OXIDIZENO		RL-10-A-1 ENGINE		ROTATION
LIQUID	OXYGEN		RL-10-A-3 ENGINE SPACE SHUTTLE MAIN ENGINE	USE	ROTATING LIQUIDS
UF	LOX (OXYGEN)		X-405 ENGINE	LIQUID	SLOSHING
GS	CHEMICAL ELEMENTS . OXYGEN		XLR-99 ENGINE	UF	SLOSHING
	. LIQUID OXYGEN	8T	YLR-91-AJ-1 ENGINE ABLESTAR LAUNCH VEHICLE	RT	AERODYNAMIC STABILITY
	GASES		ATLAS SLV-3 LAUNCH VEHICLE		AIRCRAFT STABILITY
	. LIQUEFIED GASES LIQUID OXYGEN		BLACK KNIGHT ROCKET VEHICLE		BAFFLES CONTROLLABILITY
	. OXYGEN		BLUE STEEL MISSILE BLUE STREAK LAUNCH VEHICLE		FUEL CONTROL
	LIQUID OXYGEN		BLUE STREAK MISSILE		FUEL TANKS
	LIQUIDS		BOMARC A MISSILE		INTERFACE STABILITY PROPELLANT TANKS
	. CRYOGENIC FLUIDS LIQUID OXYGEN		BOMARC B MISSILE BOOSTER ROCKET ENGINES		PROPELLANT TRANSFER
	. LIQUEFIED GASES		CENTAUR LAUNCH VEHICLE		ROTATING FLUIDS
	. LIQUID OXYGEN		CORPORAL MISSILE		SPACECRAFT STABILITY STORAGE STABILITY
	OXIDIZERS . LIQUID OXYGEN		CORVUS MISSILE DIAMANT LAUNCH VEHICLE		TANK GEOMETRY
RT	CRYOGENIC ROCKET PROPELLANTS		DORNIER PARAGLIDER ROCKET		ULLAGE
	FLOX		VEHICLE		
	ROCKET OXIDIZERS		DUCTED ROCKET ENGINES	GS	SODIUM CHEMICAL ELEMENTS
LIOUID	PHASE EPITAXY		HYBRID PROPELLANT ROCKET ENGINES HYLA-STAR ROCKET VEHICLE	GO	. ALKALI METALS
GS	GROWTH		INTERNAL COMBUSTION ENGINES		SODIUM
	. CRYSTAL GROWTH		JUNO LAUNCH VEHICLES		<b>Liquid Sodium</b> Liquids
	EPITAXY LIQUID PHASE EPITAXY		JUNO 1 LAUNCH VEHICLE JUNO 2 LAUNCH VEHICLE		. LIQUID METALS
RT	CRYSTAL STRUCTURE		JUPITER C ROCKET VEHICLE		. LIQUID SODIUM
	LIQUID PHASES		JUPITER MISSILE		METALS . ALKALI METALS
	VAPOR PHASE EPITAXY		LANCE MISSILE METEOR 1 ROCKET VEHICLE		SODIUM
LIOUID	PHASES		NAVAHO MISSILE		LIQUID SODIUM
RT	ALLOYS		NIKE-AJAX MISSILE		. LIQUID METALS
	CRITICAL PRESSURE		NOMAD LAUNCH VEHICLE		LIQUID SODIUM
	ELECTROEPITAXY		NOVA LAUNCH VEHICLES PROPELLANT TANKS	LIQUID	SURFACES
	EUTECTICS LIQUID PHASE EPITAXY		RESTARTABLE ROCKET ENGINES	GS	LIQUID SURFACES
	LIQUIDS		RETROROCKET ENGINES	RT	. MENISCI FLUID BOUNDARIES
	LIQUIDUS		SATURN S-1 STAGE SATURN S-1B STAGE	n)	FREE BOUNDARIES
	MELTING POINTS PHASE DIAGRAMS		SATURN S-1C STAGE		INTERFACIAL TENSION
	∞ PHASES		SATURN S-2 STAGE		JET BOUNDARIES SOLID SURFACES
	SOLID PHASES		SATURN S-4 STAGE SATURN S-4B STAGE		SURFACE WAVES
	SOLID SOLUTIONS SOLIDUS		SATURN STAGES		∞ SURFACES
	SOLUBILITY		SOLID PROPELLANT ROCKET ENGINES		W40750
	SUPERCRITICAL PRESSURES		SPARROW 3 MISSILE SUSTAINER ROCKET ENGINES	GS	WASTES WASTES
	SYNTECTIC ALLOYS TRANSITION TEMPERATURE		TALOS MISSILE	40	. LIQUID WASTES
	VAPOR PHASE EPITAXY		THOR ABLE ROCKET VEHICLE		URINE
	VAPOR PHASES		THOR AGENA LAUNCH VEHICLE THOR DELTA LAUNCH VEHICLE	RT	WASTE WATER DRAINAGE
	DI 110 001 ID TOUTO		THOR LAUNCH VEHICLES	***	EFFLUENTS
USE	PLUS SOLID ZONES MUSHY ZONES		THORAD LAUNCH VEHICLES		HUMAN WASTES
			TITAN ICBM TITAN LAUNCH VEHICLES		INDUSTRIAL WASTES METABOLIC WASTES
	POTASSIUM		V-1 MISSILE		PONDS
GS	CHEMICAL ELEMENTS		V-2 MISSILE		SEWAGE
	. ALKALI METALS POTASSIUM		VANGUARD 2 LAUNCH VEHICLE VEGA LAUNCH VEHICLE		SLUDGE SOLID WASTES
	LIQUID POTASSIUM		VERNIER ENGINES		SOLID WASTES
	LIQUIDS		VERONIQUE ROCKET VEHICLES	LIQUID	GAS MIXTURES
	. LIQUID METALS LIQUID POTASSIUM		VIKING ROCKET VEHICLE	GS	MIXTURES
	METALS	ו וטווים	ROCKET PROPELLANTS		. DISPERSIONS LIQUID-GAS MIXTURES
	. ALKALI METALS	UF	BIPROPELLANTS		AEROSOLS
	POTASSIUM LIQUID POTASSIUM		TRIPROPELLANTS		FOG
	. LIQUID POTASSIUM . LIQUID METALS	GS	PROPELLANTS . ROCKET PROPELLANTS	RT	AIR WATER INTERACTIONS BINARY MIXTURES
	. LIQUID POTASSIUM		. LIQUID ROCKET PROPELLANTS		GAS MIXTURES
			CRYOGENIC ROCKET PROPELLANTS		MENISCI
	PROPELLANT ROCKET ENGINES		GELLED ROCKET PROPELLANTS		SOLUBILITY
GS	ENGINES . ROCKET ENGINES		HYPERGOLIC ROCKET PROPELLANTS		VAPOR PHASES VAPOR PRESSURE

#### LIQUID-LIQUID INTERFACES

LITHIUM-(CONT.)
. ALKALI METALS
. LITHIUM LIQUIDS-(CONT.)
. . BEVERAGES LIQUID-LIQUID INTERFACES BOUNDARIES FLUID BOUNDARIES . WINES . POTABLE WATER ROTATING LIQUIDS ... LIQUID LITHIUM ... LITHIUM ISOTOPES LIQUID-LIQUID INTERFACES INTERFACES
. FLUID BOUNDARIES
. LIQUID-LIQUID INTERFACES
BOUNDARY LAYERS
FREE BOUNDARIES
HEAT TRANSFER
INTERFACE STABILITY
INTERFACIAL ENERGY
INTERFACIAL TENSION
PRESSURE GRADIENTS
SOLUBILITY INTERFACES ∞ FLUIDS GLOBULES LITHIUM ALLOYS **GLYCEROLS ALLOYS** LIQUID FUELS LIQUID PHASES . LITHIUM ALLOYS
AIRCRAFT CONSTRUCTION MATERIALS LIQUID ROCKET PROPELLANTS NONPOINT SOURCES ALUMINUM ALLOYS
COPPER ALLOYS PHASE DIAGRAMS VAPOR PHASES MAGNESIUM ALLOYS ZIRCONIUM ALLOYS LITHIUM ALUMINUM HYDRIDES ALUMINUM HYDRIDES
ALUMINUM COMPOUNDS
LITHIUM ALUMINUM HYDRIDES
HYDROGEN COMPOUNDS
HYDRIDES
METAL HYDRIDES
LITHIUM HYDRIDES
LITHIUM HYDRIDES
LITHIUM COMPOUNDS
LITHIUM HYDRIDES
LITHIUM HYDRIDES
LITHIUM ALUMINUM HYDRIDES
LITHIUM ALUMINUM HYDRIDES
LITHIUM ALUMINUM HYDRIDES LIQUIDUS LIQUID-SOLID INTERFACES CRYSTALLIZATION BOUNDARIES . FLUID BOUNDARIES LIQUID PHASES MELTING POINTS . LIQUID-SOLID INTERFACES
INTERFACES
. FLUID BOUNDARIES
. LIQUID-SOLID INTERFACES PHASE DIAGRAMS SOLID PHASES SOLID SOLUTIONS SOLIDUS BOUNDARY LAYERS FLUID FILMS . . LITHIUM ALUMINUM HYDRIDES
POWDERED ALUMINUM FLUID-SOLID INTERACTIONS LIRTS (TELESCOPE)
UF LARGE INFRARED TELESCOPE ON ∞ FUSION HEAT TRANSFER INTERFACE STABILITY SPACELAB SPACELAB
TELESCOPES
. SPACEBORNE TELESCOPES
. LIRTS (TELESCOPE)
EUROPEAN SPACE AGENCY
PAYLOADS LITHIUM BORATES GS BORON COMPOUNDS BORATES MELTING MENISCI .. LITHIUM BORATES
LITHIUM COMPOUNDS
. LITHIUM BORATES METAL SURFACES
PHASE CHANGE MATERIALS SOLID PHASES
SOLID-SOLID INTERFACES SPACE SHUTTLES **SPACELAB** SQUEEZE FILMS LITHIUM CHLORIDES

GS HALOGEN COMPOUNDS
. CHLORINE COMPOUNDS LISP (PROGRAMMING LANGUAGE) LIQUID-VAPOR EQUILIBRIUM LANGUAGES LANGUAGES
PROGRAMMING LANGUAGES
LISP (PROGRAMMING LANGUAGE)
COMPUTER PROGRAMMING
RECURSIVE FUNCTIONS VAPOR LIQUID EQUILIBRIUM ∞EQUILIBRIUM . . CHLORIDES THERMODYNAMIC EQUILIBRIUM HALIDES . CHLORIDES VAPORS . LITHIUM CHLORIDES
METAL HALIDES
. LITHIUM CHLORIDES LISSAJOUS FIGURES
RT ECCENTRIC ORBITS
EQUATIONS OF MOTION LIQUID-VAPOR INTERFACES BOUNDARIES
FLUID BOUNDARIES
LIQUID-VAPOR INTERFACES
INTERFACES LITHIUM COMPOUNDS LIBRATION LUNAR ORBITS LITHIUM COMPOUNDS

GS LITHIUM COMPOUNDS

. LITHIUM BORATES

. LITHIUM CHLORIDES

. LITHIUM FLUORIDES

. LITHIUM HYDRIDES

. LITHIUM ALUMINUM HYDRIDES

. LITHIUM HYDROXIDES

. LITHIUM HODATES

. LITHIUM NIOBATES

. LITHIUM OXIDES

. LITHIUM PERCHLORATES

. LITHIUM SULFATES FLUID BOUNDARIES SATELLITE ORBITS . LIQUID-VAPOR INTERFACES
AIR WATER INTERACTIONS
EVAPORATION RT LISTS FREE BOUNDARIES
HEAT TRANSFER
INTERFACE STABILITY
MENISCI GS LISIS

. HARDWARE UTILIZATION LISTS

∞CATALOGS
DISPLAY DEVICES
ENUMERATION
INDEXES (DOCUMENTATION)
PRINTOUTS PRESSURE GRADIENTS SOLUBILITY VAPOR PHASES VAPOR PRESSURE LITERATURE LITHIUM SULFATES
ORGANIC LITHIUM COMPOUNDS LITERATURE LIQUIDS BIOGRAPHY DOCUMENTATION . SPODUMENE ... ALKALI METAL COMPOUNDS LIQUIDS CRYOGENIC FLUIDS RT BIBLIOGRAPHIES ∞CHEMICAL COMPOUNDS
 ∞METAL COMPOUNDS
 METAL FUELS FERMI LIQUIDS DOCUMENTS INDEXES (DOCUMENTATION) KNOWLEDGE FLOX
LIQUID HELIUM
LIQUID HELIUM 2
LIQUID HYDROGEN
LIQUID NITROGEN
LIQUID OXYGEN
FERROFLUIDS
HYDRAULIC FLUIDS
SKYDROL (TRADEMARK)
HILCES LIBRARIES PAPERS LITHIUM COOLED REACTOR EXPERIMENT UF LCRE REACTOR PHILOSOPHY NUCLEAR REACTORS
LIQUID COOLED REACTORS
LIQUID METAL COOLED REACTORS
LITHIUM COOLED REACTOR
EVERTILITHIS GS LITHERGOL ROCKET ENGINES **ENGINES** . ROCKET ENGINES .. HYBRID PROPELLANT ROCKET ENGINES EXPERIMENT LIQUEFIED GASES LIQUEFIED GASES
LIQUID AIR
LIQUID AIR
LIQUID AMMONIA
LIQUID FLUORINE
LIQUID HELIUM
LIQUID HELIUM 2 . LITHERGOL ROCKET ENGINES LITHIUM FLUORIDES HALOGEN COMPOUNDS
. FLUORINE COMPOUNDS USE HYBRID PROPELLANTS . FLUORINE COMPOUNDS
. FLUORIDES
. METAL FLUORIDES
. LITHIUM FLUORIDES
LITHIUM COMPOUNDS
. LITHIUM FLUORIDES LIQUID HYDROGEN LIQUID NEON LITHIASIS DISFASES GS LITHIASIS LIQUID NITROGEN LIQUID OXYGEN CALCULI RT DENTAL CALCULI LITHIUM HYDRIDES LIQUID METALS
LIQUID LITHIUM
LIQUID POTASSIUM
LIQUID SODIUM HYDROGEN COMPOUNDS HYDRIDES
...METAL HYDRIDES
...LITHIUM HYDRIDES
...LITHIUM ALUMINUM HYDRIDES LITHIUM CHEMICAL ELEMENTS . ALKALI METALS MERCURY (METAL)
. MERCURY VAPOR . . LITHIUM . . . LIQUID LITHIUM LITHIUM COMPOUNDS
LITHIUM HYDRIDES
LITHIUM ALUMINUM HYDRIDES LIQUID OXIDIZERS
ORGANIC LIQUIDS

LITHIUM ISOTOPES

METALS

POTABLE LIQUIDS

#### LOADING OPERATIONS

LITHOSPHERE-(CONT.)

. EARTH CRUST

. EARTH MANTLE

. EARTH SURFACE LIXISCOPES-(CONT.) LITHIUM HYDROXIDES BASES (CHEMICAL)
. ALKALIES
. LITHIUM HYDROXIDES X RAY IMAGERY LIZARDS HYDROXIDES
LITHIUM HYDROXIDES EARTH PLANETARY STRUCTURE
PLANETARY MANTLES GS ANIMALS VERTEBRATES LITHIUM COMPOUNDS PLATES (TECTONICS) SUBDUCTION (GEOLOGY) REPTH ES LIZARDS LITHIUM IODATES

GS HALOGEN COMPOUNDS
. IODINE COMPOUNDS LITHUANIA RT EUROPE LLANOS ORIENTALES (COLOMBIA)
GS LAND NATIONS GRASSLANDS . LLANOS ORIENTALES (COLOMBIA) IODATES LITHIUM IODATES LITTLE JOE 2 LAUNCH VEHICLE PLAINS
. LLANOS ORIENTALES (COLOMBIA) LITHIUM COMPOUNDS
. LITHIUM IODATES
...METAL COMPOUNDS LAUNCH VEHICLES
LITTLE JOE 2 LAUNCH VEHICLE
ROCKET VEHICLES
MULTISTAGE ROCKET VEHICLES
LITTLE JOE 2 LAUNCH VEHICLE DТ LMCR (REACTORS)
USE LIQUID METAL COOLED REACTORS LITHIUM ISOTOPES ALGOL ENGINE LITHIUM 4 LITHIUM 6 MERCURY PROJECT SERGEANT MISSILES
SOLID PROPELLANT ROCKET ENGINES LMFBR CHEMICAL ELEMENTS
. ALKALI METALS LIQUID METAL FAST BREEDER USE TX-354 ENGINE REACTORS . LITHIUM ISOTOPES XM-33 ENGINE NUCLIDES . ISOTOPES LNG LITTLE JOHN ROCKET VEHICLE LIQUEFIED NATURAL GAS IOHN HOCKET VEHICLE
ROCKET VEHICLES
SINGLE STAGE ROCKET VEHICLES
LITTLE JOHN ROCKET VEHICLE
SURFACE TO SURFACE ROCKETS
LITTLE JOHN ROCKET VEHICLE ... LITHIUM ISOTOPES
METALS LOAD DISTRIBUTION (FORCES)
GS DISTRIBUTION (PROPERTY)
. LOAD DISTRIBUTION (FORCES)
RT © DISTRIBUTION . ALKALI METALS LITHIUM . LITHIUM ISOTOPES HERCULES ENGINE
SOLID PROPELLANT ROCKET ENGINES LITHIUM NIOBATES

GS LITHIUM COMPOUNDS
. LITHIUM NIOBATES
NIOBIUM COMPOUNDS LOAD FACTORS LOADS (FORCES) LITTORAL CURRENTS COASTAL CURRENTS LOAD TESTING MACHINES NIOBATES ∞ MACHINERY ∞ TEST EQUIPMENT LITTORAL DRIFT
RT BARS (LANDFORMS) . LITHIUM NIOBATES BEACHES LITHIUM OXIDES BREAKWATERS LOAD TESTS
RT COMPRESSION TESTS CHALCOGENIDES COASTS OXIDES OCEAN CURRENTS CREEP TESTS
DESTRUCTIVE TESTS . . METAL OXIDES SANDS FATIGUE TESTS SEDIMENTS LITHIUM COMPOUNDS LOADING RATE NONDESTRUCTIVE TESTS LITTORAL TRANSPORT BREAKWATERS LITHIUM PERCHLORATES SHOCK TESTS
SPECIMEN GEOMETRY OCEAN CURRENTS SANDS HALOGEN COMPOUNDS . CHLORINE COMPOUNDS . . PERCHLORATES SPIN TESTS
STATIC TESTS
TENSILE TESTS WATER WAVES ∞WAVES ... LITHIUM PERCHLORATES
LITHIUM COMPOUNDS
. LITHIUM PERCHLORATES ∞ TESTS LIVER ANATOMY GS ∞ LOADING . LIVER GASTROINTESTINAL SYSTEM LITHIUM SULFATES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) SULFATES
LITHIUM COMPOUNDS
LITHIUM SULFATES
SULFUR COMPOUNDS
SULFATES
LITHIUM SULFATES SN GLANDS (ANATOMY) HEPATITIS DUMMY LOADS FEEDING (SUPPLYING) UF RT TYROSINE FILLING LIVERMORE POOL TYPE REACTOR LITHIUM SULFUR BATTERIES
GS ELECTROCHEMICAL CELLS
. ELECTRIC BATTERIES
. LITHIUM SULFUR BATTERIES LPTR REACTOR
NUCLEAR REACTORS
. NUCLEAR RESEARCH AND TEST UF LOADING OPERATIONS LOADS (FORCES) PAYLOADS REFILLING LIVERMORE POOL TYPE REACTOR REPLENISHMENT ∞ELECTRIC CELLS SHAFTS (MACHINE ELEMENTS)
SWEEP EFFECT ∞ ENERGY SOURCES ∞ POWER SUPPLIES LIVERWORTS BRYOPHYTES LOADING FORCES
USE LOADS (FORCES) LITHIUM 4
USE LITHIUM ISOTOPES LIVESTOCK ANIMALS GS LIVESTOCK LOADING MOMENTS LITHIUM 6 CALVES RT MOMENTS GS LITHIUM ISOTOPES . LOADING MOMENTS AERODYNAMIC LOADS DEER LITHOGRAPHY GOATS BENDING MOMENTS PRINTING HORSES FLEXING LITHOGRAPHY RANGELANDS LOADS (FORCES)
MASS DISTRIBUTION . . PHOTOLITHOGRAPHY PHOTOMECHANICAL EFFECT REPRODUCTION (COPYING) SHEEP RT MOMENT DISTRIBUTION PRESSURE DISTRIBUTION SWINE TURKEYS STATIC LOADS STRUCTURAL ANALYSIS LIXISCOPES GEOLOGY GS LOW INTENSITY X RAY IMAGING TORQUE LITHOLOGY SCOPES MEDICAL EQUIPMENT RT REGOLITH LOADING OPERATIONS X RAY APPARATUS . LIXISCOPES **FFFDFRS** ∞LOADING LITHOSPHERE BT PORTABLE EQUIPMENT MATERIALS HANDLING

RADIOGRAPHY X RAY ASTRONOMY

LITHOSPHERE

EARTH CORE

∞ OPERATIONS

UNLOADING

#### LOADING RATE

LOCAL GROUP (ASTRONOMY)-(CONT.)
.... ANDROMEDA GALAXY
RT BARRED GALAXIES LOCKHEED U-2 AIRCRAFT USE U-2 AIRCRAFT LOADING RATE
GS RATES (PER TIME) . LOADING RATE COSMOLOGY
DISK GALAXIES
DWARF GALAXIES
ELLIPTICAL GALAXIES
SOLAR NEIGHBORHOOD LOCKHEED XV-4A AIRCRAFT USE XV-4 AIRCRAFT RT LOAD TESTS LOADS (FORCES) LOCKHEED 186 HELICOPTER USE XH-51 HELICOPTER STRAIN RATE VELOCITY SPIRAL GALAXIES VIRGO GALACTIC CLUSTER LOCKING LOADING WAVES
USE ELASTIC WAVES INTERLOCKING LOCKING GS LOADS (FORCES) LOCAL SCIENTIFIC SURVEY MODULE . LASER MODE LOCKING FASTENERS . LOCAL SCIENTIFIC SURVEY MODULE INSTRUMENT PACKAGES LOADS (FORCES)
UF LOAD FACTORS ∞ JOINING LOCKS (FASTENERS) RT LOADING FORCES LOADING WAVES LUNAR EXPLORATION
MEASURING INSTRUMENTS RETAINING LOADING WAVES
LOADS (FORCES)
AXIAL LOADS
AXIAL COMPRESSION LOADS
COMPRESSION LOADS
AXIAL COMPRESSION LOADS
IMPACT LOADS
CRITICAL LOADING
DYNAMIC LOADS
AERODYNAMIC LOADS
BLAST LOADS
CONTACT LOADS
ROLLING CONTACT LOADS
CYCLIC LOADS
THRUST LOADS ∞ LOCKS LOCALIZATION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS POSITION (LOCATION) LISTED BELOW) LOCATES SYSTEM
UF LOCATION OF AIR TRAFFIC SATELLITES AIR LOCKS LOCKS (FASTENERS) RT AIR TRAFFIC CONTROL BEACON SATELLITES LOCKS (FASTENERS) NAVIGATION SATELLITES SATELLITE GUIDANCE FASTENERS LOCKS (FASTENERS) ∞ SYSTEMS RT LOCKING ∞LOCKS LOCATION
USE POSITION (LOCATION) CYCLIC LOADS
THRUST LOADS
TRANSIENT LOADS
GUST LOADS
IMPACT LOADS
LANDING LOADS
SHOCK LOADS
BLAST LOADS
VIBRATORY LOADS
VIBRATORY LOADS LOCOMOTION MOTILITY LOCOMOTION LOCATION OF AIR TRAFFIC SATELLITES
USE LOCATES SYSTEM GS ASTRONAUT LOCOMOTION WAI KING EXERCISE PHYSIOLOGY NAVIGATION LOCI GEOMETRY GS . EUCLIDEAN GEOMETRY
. . ANALYTIC GEOMETRY PHYSIOLOGY . WING LOADING
. EDGE LOADING
. RANDOM LOADS
. GUST LOADS
. STATIC LOADS
BALLAST (MASS) PROPULSION WHEELCHAIRS .... LOCI ∞ CENTERS RT LOCOMOTIVES CONICS DIESEL ENGINES FOCI RT HANDLING EQUIPMENT
RAIL TRANSPORTATION LINE OF SIGHT POINTS (MATHEMATICS) RESOLUTION ∞ EQUILIBRIUM ∞ FORCE WINDSHIELDS FORCE DISTRIBUTION HUGONIOT EQUATION OF STATE LOCUSTS ∞ LOADING LOADING MOMENTS LOCKHEED AIRCRAFT
GS LOCKHEED AIRCRAFT ANIMALS
. INVERTEBRATES LOADING RATE MASS DISTRIBUTION C-5 AIRCRAFT C-121 AIRCRAFT . . ARTHROPODS INSECTS C-121 AIRCRAFT
C-130 AIRCRAFT
C-140 AIRCRAFT
C-141 AIRCRAFT
CL-823 AIRCRAFT ∞ MECHANICS (PHYSICS) MOMENT DISTRIBUTION .... LOCUSTS RT PAYLOADS PLANE STRESS FOLIAGE INFESTATION PRESSURE DISTRIBUTION EC-121 AIRCRAFT ELECTRA AIRCRAFT VEGETATION PRESSURE EFFECTS
SHAFTS (MACHINE ELEMENTS) F-94 AIRCRAFT F-104 AIRCRAFT LOFAR SONAR UNDERWATER ACOUSTICS SHEARING
STRESS CONCENTRATION
STRESS INTENSITY FACTORS
STRESSES L-1011 AIRCRAFT L-2000 AIRCRAFT LOCKHEED MODEL 18 AIRCRAFT P-3 AIRCRAFT USE LOW FREQUENCY TRANSIONOSPHERIC STRUCTURAL DESIGN CRITERIA WEIGHT (MASS) T-33 AIRCRAFT U-2 AIRCRAFT SATELLITES WIND PRESSURE XH-51 HELICOPTER XV-4 AIRCRAFT LOFTING AIRCRAFT DESIGN
ASCENT TRAJECTORIES
COMPUTER AIDED DESIGN
DIFFERENTIAL GEOMETRY
ENGINEERING DRAWINGS
MATHEMATICAL MODELS ∞ AIRCRAFT ∞ LOBES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) SN USE C-5 AIRCRAFT ANTENNA DESIGN ANTENNA RADIATION PATTERNS RT LOCKHEED CL-595 HELICOPTER
USE XH-51 HELICOPTER SPACECRAFT DESIGN STRUCTURAL DESIGN BACKLOBES SIDELOBES ∞ SURFACE GEOMETRY TEMPLATES LOCKHEED CL-823 AIRCRAFT USE CL-823 AIRCRAFT UF LAN (COMPUTER NETWORKS)
GS COMMUNICATION NETWORKS
LOCAL AREA NETWORKS
COMPUTER NETWORKS
LOCAL AREA NETWORKS
ARCHITECTURE (COMPUTERS)
DATA TRANSMISSION LOG PERIODIC ANTENNAS
GS ANTENNAS LOCKHEED CONSTELLATION AIRCRAFT ANTENNAS
. DIRECTIONAL ANTENNAS
. LOG PERIODIC ANTENNAS
ANTENNA ARRAYS
ANTENNA DESIGN
BROADBAND C-121 AIRCRAF LOCKHEED L-2000 AIRCRAFT USE L-2000 AIRCRAFT RT INTERPROCESSOR COMMUNICATION NETWORK CONTROL DIPOLE ANTENNAS

∞ FREQUENCY RESPONSE LOCKHEED MODEL 18 AIRCRAFT
GS LOCKHEED AIRCRAFT PROTOCOL (COMPUTERS) LOCKHEED MODEL 18 AIRCRAFT LOG SPIRAL ANTENNAS
GS ANTENNAS GS CELESTIAL BODIES MONOPLANES

. LOCKHEED MODEL 18 AIRCRAFT TRANSPORT AIRCRAFT

RT

∞ AIRCRAFT

LOCKHEED MODEL 18 AIRCRAFT

. SPIRAL ANTENNAS
. . LOG SPIRAL ANTENNAS
DIPOLE ANTENNAS

RT

. GALAXIES . . GALACTIC CLUSTERS

... LOCAL GROUP (ASTRONOMY)

### LONGERONS

RT ARTIFICIAL INTELLIGENCE EXPERT SYSTEMS LONG DURATION EXPOSURE FACILITY-(CONT.)
...LONG DURATION EXPOSURE LOGARITHMIC RECEIVERS
GS RECEIVERS LOGARITHMIC RECEIVERS
COMMUNICATION EQUIPMENT
FREQUENCY RESPONSE
INTERMEDIATE FREQUENCY AMPLIFIERS FACILITY LOGIC DESIGN SPACE PLATFORMS
. LONG DURATION EXPOSURE FACILITY
SPACEBORNE EXPERIMENTS LOGICAL ELEMENTS
UF DECISION ELEMENTS
RT COMPUTER COMPONENTS RT TRANSFER FUNCTIONS LONG DURATION SPACE FLIGHT
UF EXTENDED DURATION SPACE FLIGHT DIGITAL ELECTRONICS LOGARITHMS THMS
ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
.. EXPONENTIAL FUNCTIONS
... LOGARITHMS ELEMENTS GS SPACE FLIGHT GATES (CIRCUITS)
LOGIC CIRCUITS LONG DURATION SPACE FLIGHT RT DEEP SPACE LOGIC DESIGN EXTRATERRESTRIAL ENVIRONMENTS ... LOGARITHMS
FUNCTIONS (MATHEMATICS)
TRANSCENDENTAL FUNCTIONS
EXPONENTIAL FUNCTIONS
LOGARITHMS ∞FLIGHT FLYBY MISSIONS LOGISTICS LOGISTICS
LUNAR LOGISTICS
SPACE LOGISTICS
AIRCRAFT MAINTENANCE INTERPLANETARY FLIGHT INTERSTELLAR TRAVEL MANNED MARS MISSIONS MANNED SPACE FLIGHT EXPONENTS ARMY-NAVY INSTRUMENTATION PROGRAM MISSIONS LOGGING (INDUSTRY) PLANETARY ENVIRONMENTS FORESTS TREES (PLANTS) COMMAND AND CONTROL SPACE ADAPTATION SYNDROME CRANES DEPLOYMENT DOWNTIME ∞ LOGIC LONG ISLAND (NY) (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LANDFORMS . ISLANDS ELECTRIC EQUIPMENT ENERGY POLICY FACILITIES LISTED BELOW)
ARTIFICIAL INTELLIGENCE .. LONG ISLAND (NY) ATLANTIC OCEAN RT RT INVENTORY MANAGEMENT NEW YORK MAINTENANCE MATRIX MANAGEMENT BOOLEAN ALGEBRA BRANCHING (MATHEMATICS)
COMPLEMENTS (MATHEMATICS) LONG PERIOD VARIABLES
USE MIRA VARIABLES PORTABLE EQUIPMENT RAPID TRANSIT SYSTEMS EXPERT SYSTEMS RESOURCE ALLOCATION RESOURCES LONG RANGE NAVIGATION FLUIDICS FORMALISM SERVICES SHIPYARDS LORAN LORAN D INFORMATION THEORY SITE SELECTION STOCKPILING LOGIC CIRCUITS LOGIC DESIGN LONG RANGE WEATHER FORECASTING
GS FORECASTING
. WEATHER FORECASTING STORAGE MATHEMATICAL LOGIC STOWAGE (ONBOARD EQUIPMENT) PARADOXES . LONG RANGE WEATHER
FORECASTING
METEOROLOGY TRANSPORTATION PHILOSOPHY ∞ PRINCIPLES ∞ TRAVEL UTILITIES THRESHOLD LOGIC TRANSISTOR LOGIC . WEATHER FORECASTING
. LONG RANGE WEATHER
FORECASTING
NUMERICAL WEATHER FORECASTING LOGISTICS MANAGEMENT MANAGEMENT LOGIC CIRCUITS
UF DIGITAL CIRCUITS
LOGIC NETWORKS . LOGISTICS MANAGEMENT INVENTORY MANAGEMENT . INVENTORY CONTROLS STATISTICAL WEATHER FORECASTING CIRCUITS FACILITIES MAINTENANCE . DIGITAL ELECTRONICS
. LOGIC CIRCUITS
. . THRESHOLD GATES LONG TERM EFFECTS SECULAR PERTURBATION CELESTIAL MECHANICS RESOURCES ADDING CIRCUITS
ARCHITECTURE (COMPUTERS)
CENTRAL PROCESSING UNITS
COMPUTERS SERVICES CLIMATE RT SPARE PARTS

∞ STORAGE CLOSED ECOLOGICAL SYSTEMS CYCLES DURABILITY COUNTING CIRCUITS ∞EFFECTS LIFE (DURABILITY) LOGISTICS OVER THE SHORE (LOTS) CARRIER DECISIONS
DIGITAL COMPUTERS
FLUID LOGIC
GATES (CIRCUITS)

LOGIC MILITARY TECHNOLOGY LIFE SUPPORT SYSTEMS
ORBIT PERTURBATION
PERFORMANCE LOH HELICOPTER
USE OH-6 HELICOPTER PERIODIC VARIATIONS
PERTURBATION LOGICAL ELEMENTS
MATRICES (CIRCUITS)
MULTIPLIERS
MULTIVIBRATORS LOKI ROCKET VEHICLE STORAGE STABILITY
TIME TEMPERATURE PARAMETER ICKET VEHICLE

ROCKET VEHICLES

SINGLE STAGE ROCKET VEHICLES

LOKI ROCKET VEHICLE

SOUNDING ROCKETS

LOKI ROCKET VEHICLE

SOLID PROPELLANT ROCKET ENGINES
WASP SOUNDING ROCKET WEATHER NEURAL NETS MEUMAL NETS

∞ RELAY

SWITCHING CIRCUITS LONG TERM ZONAL EARTH ENERGY EXPERIMENT
USE LZEEBE SATELLITE THRESHOLD LOGIC
TRANSISTOR CIRCUITS
TRANSISTOR LOGIC LONG WAVE RADIATION LOLA (SIMULATOR)
USE LUNAR ORBIT AND LANDING
SIMULATORS GS ELECTROMAGNETIC RADIATION
. RADIO WAVES LOGIC DESIGN DESIGN
AMPLIFIER DESIGN
ARCHITECTURE (COMPUTERS)
COMPUTER AIDED DESIGN
COMPUTER DESIGN
COMPUTER PROGRAMMING
DESIGN LONG WAVE RADIATION FAR INFRARED RADIATION MONOCHROMATIC RADIATION RT LOMONOSOV CURRENT GS CIRCULATION ∞ RADIATION WATER CIRCULATION
WATER CURRENTS SHORT WAVE RADIATION SOLAR RADIATION DESIGN ANALYSIS OCEAN CURRENTS ∞ LOGIC LOMONOSOV CURRENT LONG WAVES (METEOROLOGY) LOGIC PROGRAMMING ATLANTIC OCEAN GULF STREAM PLANETARY WAVES USF LOGICAL ELEMENTS SWITCHING THEORY TRANSISTOR LOGIC TROPICAL REGIONS LONGERONS ASTROMASTS GS STRUCTURAL MEMBERS LONG DURATION EXPOSURE FACILITY USE LOGIC CIRCUITS LDEF
ARTIFICIAL SATELLITES
SCIENTIFIC SATELLITES
ARTIFIC SATELLITES LONGERONS GS. KEELS REINFORCEMENT (STRUCTURES) ВT LOGIC PROGRAMMING
GS SOFTWARE ENGINEERING LONG DURATION EXPOSURE FACILITY RIBS (SUPPORTS) STRAKES COMPUTER PROGRAMMING
. LOGIC PROGRAMMING LABORATORIES STRINGERS STRUCTURAL STABILITY

SPACE LABORATORIES

#### LONGEVITY

LOOK ANGLES (ELECTRONICS)-(CONT.)
RADAR EQUIPMENT LORENTZ GAS-(CONT.) ∞ LONGEVITY IONIZED GASES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PARTICLES
. CHARGED PARTICLES LISTED BELOW)
LIFE (DURABILITY) LOOK ANGLES (TRACKING)
GS GEOMETRY IONIZED GASES LIFE SPAN EUCLIDEAN GEOMETRY ANGLES (GEOMETRY) GAS DYNAMICS KINETIC THEORY LOOK ANGLES (TRACKING) LONGITUDE LONGITUDE
. SOLAR LONGITUDE
COORDINATES BT AZIMUTH ELEVATION ANGLE FIELD OF VIEW LORENTZ TRANSFORMATIONS

GS FUNCTIONS (MATHEMATICS)

LORENTZ TRANSFORMATIONS GEODETIC COORDINATES LATITUDE LOOP ANTENNAS POSITION (LOCATION) DIRAC EQUATION ANTENNAS . DIRECTIONAL ANTENNAS MANDELSTAM REPRESENTATION .. LOOP ANTENNAS AIRCRAFT ANTENNAS RT LORV MONOPOLE ANTENNAS LOW OBSERVABLE REENTRY VEHICLES **POSITIONING** LOS ALAMOS MOLTEN PLUTONIUM REACTOR
GS NUCLEAR REACTORS LOOPS LONGITUDINAL CONTROL

UF PITCH ATTITUDE CONTROL

GS ATTITUDE CONTROL

LONGITUDINAL CONTROL LOOPS LIQUID COOLED REACTORS CORROSION TEST LOOPS . LIQUID METAL COOLED REACTORS
. . LOS ALAMOS MOLTEN PLUTONIUM CIRCUITS RT CLOSED CYCLES AIRCRAFT CONTROL REACTOR LOOP ANTENNAS NUCLEAR RESEARCH AND TEST TORUSES AUTOMATIC CONTROL REACTORS TRUSSES LOS ALAMOS MOLTEN PLUTONIUM REACTOR ACTIONATIC CONTROL
DIRECTIONAL CONTROL
HELICOPTER CONTROL
LATERAL CONTROL
MANUAL CONTROL
MISSILE CONTROL LOR (RENDEZVOUS) LUNAR ORBITAL RENDEZVOUS LOS ALAMOS TURRET REACTOR
USE HIGH TEMPERATURE NUCLEAR LORAC NAVIGATION SYSTEM NAVIGATION . RADIO NAVIGATION PILOT INDUCED OSCILLATION PITCH (INCLINATION) SATELLITE ATTITUDE CONTROL SATELLITE CONTROL LOS ALAMOS WATER BOILER REACTOR

S NUCLEAR REACTORS
LIQUID COOLED REACTORS
. WATER COOLED REACTORS
. BOILING WATER REACTORS
. LOS ALAMOS WATER BOILER ... HYPERBOLIC NAVIGATION
... LORAC NAVIGATION SYSTEM
DISTANCE MEASURING EQUIPMENT BT NAVIGATION AIDS
NAVIGATION INSTRUMENTS
SURFACE NAVIGATION

SYSTEMS LONGITUDINAL STABILITY DYNAMIC CHARACTERISTICS . DYNAMIC STABILITY REACTOR MOTION STABILITY
. ATTITUDE STABILITY LORAN LONGITUDINAL STABILITY UF COOLANT LOSS LONG RANGE NAVIGATION STABILITY DYNAMIC STABILITY

MOTION STABILITY

ATTITUDE STABILITY

LONGITUDINAL STABILITY NAVIGATION RADIO NAVIGATION GS ACCIDENTS
LOSS OF COOLANT
COOLANTS ĞS. HYPERBOLIC NAVIGATION . LORAN LEAKAGE AERODYNAMIC STABILITY AIRCRAFT STABILITY DIRECTIONAL STABILITY FLOW STABILITY LORAN C LOSSES NUCLEAR REACTORS RT LORAN D AIR NAVIGATION
DECCA NAVIGATION
DISTANCE MEASURING EQUIPMENT REACTOR MATERIALS HOVERING STABILITY LATERAL STABILITY PITCH (INCLINATION) PITCHING MOMENTS LOSSES NAVIGATION AIDS NAVIGATION INSTRUMENTS AUDITORY DEFECTS COMMERCE POLAR NAVIGATION SOLAR COMPASSES DAMAGE POGO EFFECTS ROTARY STABILITY DEPLETION SURFACE NAVIGATION EDDY CURRENTS ENERGY DISSIPATION SURVEYS SPACECRAFT STABILITY IMPAIRMENT LONGITUDINAL WAVES
GS LONGITUDINAL WAVES
. PLANE WAVES LORAN C INSERTION LOSS NAVIGATION LEAKAGE
LEGAL LIABILITY
LIABILITIES
LOSS OF COOLANT . RADIO NAVIGATION
. HYPERBOLIC NAVIGATION BEAMS (RADIATION)
DILATATIONAL WAVES RT . LORAN LORAN C ELASTIC WAVES ELECTROSTATIC WAVES OHMIC DISSIPATION PLASMA LOSS AIR NAVIGATION DECCA NAVIGATION RT FREQUENCIES NORMAL SHOCK WAVES SEEPAGE TRANSMISSION LOSS NAVIGATION AIDS ∞ RADIATION
SEISMIC WAVES
SHOCK WAVES
SOLAR RADIATION WASTES LORAN D WATER LOSS LONG RANGE NAVIGATION NAVIGATION RADIO NAVIGATION GS SOUND WAVES TRANSVERSE WAVES . HYPERBOLIC NAVIGATION LOSSLESS EQUIPMENT LOSSLESS MATERIALS WAVE PACKETS WAVELENGTHS . LORAN LORAN D AIR NAVIGATION DECCA NAVIGATION NAVIGATION AIDS BT LOSSLESS MATERIALS DIELECTRICS GS LONGSHORE CURRENTS LOSSLESS MATERIALS COASTAL CURRENTS LOSSLESS EQUIPMENT LORENTZ CONTRACTION
UF FITZGERALD-LORENTZ CONTRACTION ∞ MATERIALS GS GEOMETRY LOSSY MEDIA FUCLIDEAN GEOMETRY ELECTROMAGNETIC WAVE . ANGLES (GEOMETRY)
... LOOK ANGLES (ELECTRONICS)
ALIGNMENT LORENTZ FORCE TRANSMISSION IONOSPHERIC PROPAGATION CHARGED PARTICLES

∞ FORCE

LORENTZ GAS GS GASES

MAGNETIC FIELDS

PONDEROMOTIVE FORCES

TRANSMISSION LOSS WAVE PROPAGATION

INVESTMENT CASTING

LOST WAX PROCESS

RT

DIRECTIVITY

INSTALLING

POSITIONING

INSTRUMENT ORIENTATION

OPTICAL EQUIPMENT

LOTS CARGO SHIPS LOW CARBON STEELS-(CONT.) LOW FREQUENCY BANDS CARGO SHIPS . . STEELS . . . CARBON STEELS FREQUENCIES

RADIO FREQUENCIES

. LOW FREQUENCY BANDS

. . VERY LOW FREQUENCIES LOW CARBON STEELS LOUDNESS ACOUSTICS
EFFECTIVE PERCEIVED NOISE LEVELS ∞ BANDS HIGH FREQUENCIES LOW CONCENTRATIONS
GS COMPOSITION (PROPERTY)
. CONCENTRATION (COMPOSITION)
. LOW CONCENTRATIONS
BT DILUTION FLUX DENSITY HEARING ULTRAHIGH FREQUENCIES VERY HIGH FREQUENCIES ∞INTENSITY
LEVEL (QUANTITY)
NOISE (SOUND)
NOISE MEASUREMENT LOW FREQUENCY TRANSIONOSPHERIC SATELLITES LOFTI SATELLITES
ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES
. . LOW FREQUENCY NOISE REDUCTION POWER SPECTRA LOW CONDUCTIVITY GS ELECTRIC CURRENT
ELECTRICAL RESISTIVITY SOUND INTENSITY SOUND PRESSURE TRANSCONDUCTANCE SOUND WAVES TRANSIONOSPHERIC SATELLITES LOW COST LOUDSPEAKERS LOW GRAVITY COSTS GS AUDIO EQUIPMENT USE REDUCED GRAVITY . LOW COST ECONOMY TRANSDUCERS SOUND TRANSDUCERS LOW GRAVITY MANUFACTURING
GS MANUFACTURING . . ELECTROACOUSTIC TRANSDUCERS . LOW GRAVITY MANUFACTURING CONTAINERLESS MELTS ELECTRIC CURRENT GS LOW CURRENTS MONAURAL SIGNALS RT DROP TOWERS RT LOW VOLTAGE RADIO RECEIVERS PLASMA CURRENTS SOUND GENERATORS LEVITATION MELTING MARANGONI CONVECTION LOW DENSITY FLOW LOUISIANA METAL FOAMS

MICROGRAVITY APPLICATIONS ∞FLOW

FLUID DYNAMICS

MOLECULAR FLOW

RAREFIED GAS DYNAMICS NATIONS UNITED STATES REDUCED GRAVITY
SPACE MANUFACTURING ...LOUISIANA
ATCHAFALAYA RIVER BASIN (LA)
GULF OF MEXICO
LAKE PONTCHARTRAIN (LA)
MISSISSIPPI DELTA (LA) RT SPACE PROCESSING SPACE TOOLS RAREFIED GASES TECHNOLOGIES LOW DENSITY GASES
USE RAREFIED GASES LOW INTENSITY X RAY IMAGING SCOPES USE LIXISCOPES ∞ LOUNGES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LOW DENSITY MATERIALS LOW LATITUDES ABSORBENTS
ABSORBERS (MATERIALS) LISTED BELOW) TROPICAL REGIONS RT MOBILE LOUNGES FOAMS
GRANULAR MATERIALS ROOMS LOW LEVEL TURBULENCE SEATS TURBULENCE
. ATMOSPHERIC TURBULENCE
. LOW LEVEL TURBULENCE
HOMOGENEOUS TURBULENCE HONEYCOMB CORES
HONEYCOMB STRUCTURES LOUVERS LIGHT ELEMENTS APERTURES BAFFLES MATERIALS ВT POLYURETHANE FOAM ∞ DIFFUSERS POROUS MATERIALS POROUS PLATES POWDER METALLURGY LOW MASS ∞ SCREENING MASS USE SHIFLDING LOW MOLECULAR WEIGHTS
GS MOLECULAR WEIGHT
. LOW MOLECULAR WEIGHTS
RT DIATOMIC MOLECULES ∞SHUTTERS SLOTS LOW DENSITY RESEARCH
GS RESEARCH VENTS RESEARCH
. LOW DENSITY RESEARCH
BLOWDOWN WIND TUNNELS
COLLISIONLESS PLASMAS
COMPOSITE MATERIALS
EPOXY MATRIX COMPOSITES
NONUNIFORM PLASMAS
PLASMAS (PHYSICS)
ADECEIC CASES MOLECULES LOVE WAVES MONATOMIC MOLECULES ELASTIC WAVES
. SEISMIC WAVES
. LOVE WAVES WEIGHT (MASS) LOW NOISE SURFACE WAVES PREAMPLIFIERS RAREFIED GASES SIGNAL TO NOISE RATIOS LOW ALLOY STEELS
USE HIGH STRENGTH STEELS SHOCK TUBES SHOCK TUNNELS SHOCK WAVE LUMINESCENCE LOW OBSERVABLE REENTRY VEHICLES LORV LOW ALTITUDE ULTRAHIGH VACUUM VACUUM APPARATUS REENTRY VEHICLES GS ALTITUDE
. LOW ALTITUDE LOW OBSERVABLE REENTRY VEHICLES
RADAR CROSS SECTIONS ELEVATION LOWER ATMOSPHERE LOW DENSITY WIND TUNNELS
GS TEST FACILITIES
. WIND TUNNELS RT REENTRY PHYSICS MIDALTITUDE
NAP-OF-THE-EARTH NAVIGATION ∞ VEHICLES . . LOW DENSITY WIND TUNNELS HYPERSONIC WIND TUNNELS HYPERVELOCITY WIND TUNNELS RT LOW ASPECT RATIO LOW PASS FILTERS RATIOS
. ASPECT RATIO
. . LOW ASPECT RATIO BANDSTOP FILTERS ELECTRIC FILTERS PLASMA JETS RAREFIED GAS DYNAMICS SHOCK TUBES ELECTROMAGNETIC WAVE FILTERS SHOCK TUNNELS SLIP FLOW ∞ FILTERS LOW ASPECT RATIO WINGS MICROWAVE FILTERS OPTICAL FILTERS DIAMOND WINGS AIRFOILS SUPERSONIC WIND TUNNELS ĞS LOW PRESSURE LOW EARTH ORBITAL ENVIRONMENTS
USE EARTH ORBITAL ENVIRONMENTS .. LOW ASPECT RATIO WINGS PRESSURE DELTA WINGS TRAPEZOIDAL WINGS LOW PRESSURE
.. HIGH ALTITUDE PRESSURE
ALTITUDE TOLERANCE
CYCLOGENESIS CRUCIFORM WINGS FIXED WINGS RT LOW FREQUENCIES RT (30 TO 300 KHZ) FREQUENCIES RIGID WINGS WING PLANFORMS GS CYCLONES ∞ DEPRESSION . RADIO FREQUENCIES
. LOW FREQUENCIES HIGH ALTITUDE ENVIRONMENTS HIGH PRESSURE ... VERY LOW FREQUENCIES EXTREMELY LOW FREQUENCIES INTERMEDIATE FREQUENCIES LOW CARBON STEELS

RT

ALLOYS

. IRON ALLOYS

HYPOBARIC ATMOSPHERES

TROUGHS

#### LOW PRESSURE CHAMBERS

LOW PRESSURE-(CONT.)

LOW PRESSURE CHAMBERS VACUUM CHAMBERS

© LOW RESISTANCE

SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)
CHEMICAL PROPERTIES
ELECTRICAL RESISTANCE RT FLOW RESISTANCE MECHANICAL PROPERTIES ∞ RESISTANCE

THERMAL RESISTANCE TRANSCONDUCTANCE

SN (RN BELOW 2,000) GS

RATIOS

DIMENSIONLESS NUMBERS

REYNOLDS NUMBER
LOW REYNOLDS NUMBER
HIGH REYNOLDS NUMBER RT

LAMINAR FLOW VISCOSITY

LOW SPEED

RT

RT

LOW VELOCITY RATES (PER TIME) . LOW SPEED GS VELOCITY LOW SPEED RT AIRSPEED

FLOW VELOCITY GROUND SPEED LANDING SPEED SUBSONIC SPEED

LOW SPEED STABILITY
GS DYNAMIC CHARACTERISTICS
. DYNAMIC STABILITY
. MOTION STABILITY

LOW SPEED STABILITY

STABILITY

DYNAMIC STABILITY
MOTION STABILITY

... LOW SPEED STABILITY
AERODYNAMIC STABILITY
AERODYNAMIC STALLING
AIRCRAFT STABILITY
ATTITUDE STABILITY CONTROLLABILITY

DYNAMIC TESTS
FLIGHT CHARACTERISTICS FLOW STABILITY HOVERING STABILITY SPACECRAFT STABILITY

LOW SPEED WIND TUNNELS
GS TEST FACILITIES

WIND TUNNELS
. LOW SPEED WIND TUNNELS ... SUBSONIC WIND TUNNELS BLOWDOWN WIND TUNNELS

LOW TEMPERATURE

TEMPERATURE LOW TEMPERATURE

... CRYOGENIC TEMPERATURE BAY ICE

RT COOLING CRYOGENICS FREEZING FROST

FROST DAMAGE MAGNETIC COOLING PRESSURE ICE REFRIGERATING

LOW TEMPERATURE BRAZING
GS WELDING
LASER WELDING

FUSION WELDING
. GAS WELDING BRAZING

LOW TEMPERATURE BRAZING

RT SOLDERING

LOW TEMPERATURE ENVIRONMENTS

**ENVIRONMENTS** 

LOW TEMPERATURE ENVIRONMENTS

RT COLD STRENGTH
COLD WEATHER
HIGH ALTITUDE ENVIRONMENTS

LUNAR TEMPERATURE
MAGNETIC COOLING
MOUNTAIN INHABITANTS
THERMAL ENVIRONMENTS

RT CRYOCHEMISTRY

CRYOGENICS HIGH TEMPERATURE SUPERCONDUCTORS KONDO EFFECT ∞ SCIENCE

SOLIDIFIED GASES SUPERCONDUCTING POWER TRANSMISSION

SUPERCONDUCTIVITY

LOW TEMPERATURE PLASMAS COLD PLASMAS

RT

RT

LOW TEMPERATURE TESTS
GS ENVIRONMENTAL TESTS
. LOW TEMPERATURE TESTS

CHEMICAL TESTS COLD STRENGTH COLD WEATHER TESTS CRYOSTATS HARDNESS TESTS LUBRICANT TESTS MELTING POINTS NONDESTRUCTIVE TESTS
QUALITY CONTROL
TEMPERATURE CONTROL

THERMAL EXPANSION THERMAL STABILITY

LOW THRUST
GS THRUST

. LOW THRUST HIGH THRUST JET THRUST

ROCKET THRUST VARIABLE THRUST

LOW THRUST PROPULSION
GS PROPULSION

LOW THRUST PROPULSION

. ELECTROMAGNETIC PROPULSION

. ELECTROSTATIC PROPULSION ION PROPULSION

MAN OPERATED PROPULSION SYSTEMS

SYSTEMS
PHOTONIC PROPULSION
PLASMA PROPULSION
SOLAR PROPULSION
SOLAR ELECTRIC PROPULSION
SOLAR THERMAL PROPULSION

ELECTRIC PROPULSION MICROTHRUST RT MICHOTANUST
ROCKET THRUST
SPACE STATION PROPULSION
SPACECRAFT PROPULSION
VARIABLE THRUST

LOW TURBULENCE

TURBULENCE . LOW TURBULENCE STEADY FLOW

LOW VACUUM
SN (PRESSURES BETWEEN 3.001 AND 1.0

PRESSURE GS

. VACUUM .. LOW VACUUM HIGH VACUUM RT

LOW VELOCITY
USE LOW SPEED

LOW VISIBILITY

VISIBILITY

ALL-WEATHER LANDING SYSTEMS **HAZARDS** 

HA7F

LOW VISIBILITY-(CONT.)
INSTRUMENT FLIGHT RULES

LIGHT TRANSMISSION

LOW VOLTAGE

POTENTIAL ENERGY . ELECTRIC POTENTIAL LOW VOLTAGE

ВT LOW CURRENTS

LOW VOLUME RAMJET ENGINES

**ENGINES** AIR BREATHING ENGINES
. GAS TURBINE ENGINES

JET ENGINES . RAMJET ENGINES

LOW VOLUME RAMJET ENGINES
INTERNAL COMBUSTION ENGINES
GAS TURBINE ENGINES
JET ENGINES

. RAMJET ENGINES
.. LOW VOLUME RAMJET ENGINES

TURBINE ENGINES . GAS TURBINE ENGINES

JET ENGINES . RAMJET ENGINES

LOW VOLUME RAMJET ENGINES

LOW WEIGHT

GRAVITATION REDUCED GRAVITY WEIGHTLESSNESS

∞ LOW WING AIRCRAFT

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED--CONSULT THE TERMS
LISTED BELOW)

RT ∞AIRCHAFT

AIRCRAFT CONFIGURATIONS BEECH 99 AIRCRAFT GENERAL AVIATION AIRCRAFT HYPERSONIC AIRCRAFT

JET AIRCRAFT LIGHT AIRCRAFT MONOPLANES PASSENGER AIRCRAFT TAILLESS AIRCRAFT TRANSPORT AIRCRAFT TURBOFAN AIRCRAFT TURBOPROP AIRCRAFT

LOWER ATMOSPHERE

(ALTITUDE BELOW ABOUT 50 KM) EARTH ATMOSPHERE

GS . LOWER ATMOSPHERE
. TROPOSPHERE

... TROPOPAUSE BIOSPHERE

RT CHEMOSPHERE HETEROSPHERE INTASAT SATELLITE LACATE (EXPERIMENT) LOW ALTITUDE MESOMETEOROLOGY

LOWER ATMOSPHERIC COMPOSITION EXPERIMENT

USE LACATE (EXPERIMENT)

MIDDLE ATMOSPHERE

LOWER BODY NEGATIVE PRESSURE HEMODYNAMICS

LOWER BODY NEGATIVE PRESSURE PRESSURE

BLOOD PRESSURE
LOWER BODY NEGATIVE PRESSURE
ACCELERATION STRESSES (PHYSIOLOGY)
ARTIFICIAL GRAVITY CARDIOVASCULAR SYSTEM GRAVITATIONAL EFFECTS ORTHOSTATIC TOLERANCE SPACE FLIGHT STRESS STRESS (PHYSIOLOGY) WEIGHTLESSNESS

LOWER CALIFORNIA (MEXICO)

BAJA CALIFORNIA MEXICO RT NORTH AMERICA

LOWER IONOSPHERE

RT

EARTH ATMOSPHERE

#### LUMINESCENCE

LUDOX (TRADEMARK)-(CONT.)
SPACECRAFT CONSTRUCTION
MATERIALS LOWER IONOSPHERE-(CONT.)
. UPPER ATMOSPHERE
.. EARTH IONOSPHERE
... LOWER IONOSPHERE LSSM-(CONT.) ...LANDING MODULES
...LUNAR LANDING MODULES . LUNAR MODULE THERMAL PROTECTION .... D REGION E REGION LSSM TILES APOLLO PROJECT ~SURFACES LUGS LOX (OXYGEN)
USE LIQUID OXYGEN **EASTENERS** HOLDERS STUDS (STRUCTURAL MEMBERS) SUPPORTS USF HUBBLE SPACE TELESCOPE LOX-HYDROGEN ENGINES
USE HYDROGEN OXYGEN ENGINES LTV AIRCRAFT
USE LING-TEMCO-VOUGHT AIRCRAFT LUMBAR REGION ANATOMY
. LUMBAR REGION LPTR REACTOR
USE LIVERMORE POOL TYPE REACTOR LUBRICANT TESTS

RT ENGINE TESTS
HIGH TEMPERATURE TESTS
LOW TEMPERATURE TESTS

MATERIALS TESTS REGIONS . LUMBAR REGION LOG CONTROL HUMAN BODY SCIATIC REGION LINEAR QUADRATIC GAUSSIAN USE CONTROL WEAR RESISTANCE LUMBERING AREAS USE FORESTS LINEAR QUADRATIC REGULATOR LUBRICANTS
GS LUBRICANTS LUMENS LR CIRCUITS
USE RL CIRCUITS GAS LUBRICANTS
HIGH TEMPERATURE LUBRICANTS PRESSURE GS RADIATION PRESSURE . LUMENS LUBRICATING OILS SOLID LUBRICANTS LR-62-RM-2 ENGINE RATES (PER TIME)
. FLUX DENSITY ENGINES . ROCKET ENGINES ADDITIVES
BOUNDARY LUBRICATION RADIANT FLUX DENSITY . LIQUID PROPELLANT ROCKET GRAPHITE **ENGINES** LIGHT (VISIBLE RADIATION)
LUMINANCE RT ... LR-62-RM-2 ENGINE
BULLPUP B MISSILE
BULLPUP MISSILES GHEASES KEROGEN LIQUID METALS LUBRICATION LUBRICATION SYSTEMS LUMINESCENCE OPTICAL PROPERTIES
RADIANCE LR-87-AJ-5 ENGINE MAINTENANCE ENGINES . ROCKET ENGINES OILS PETROLEUM PRODUCTS SQUEEZE FILMS LUMINAIRES
UF ELECTROLUMINESCENT LAMPS . BOOSTER ROCKET ENGINES
. LR-87-AJ-5 ENGINE
. LIQUID PROPELLANT ROCKET LAMPS LUBRICATING OILS
GS LUBRICANTS LIGHT BULBS **ENGINES** LIGHTS
LIGHTING EQUIPMENT ... LR-87-AJ-5 ENGINE LUBRICATING OILS GŞ LUMINAIRES
. AIRCRAFT LIGHTS
. AIRPORT LIGHTS
. RUNWAY LIGHTS OILS . LUBRICATING OILS DETERGENTS LR-91-AJ-5 ENGINE UF XLR-91-AJ-5 ENGINE RT LUBRICATION GS **ENGINES** MINERAL OILS ARC LAMPS FLASH LAMPS . ROCKET ENGINES PETROLEUM PRODUCTS SHALE OIL . LIQUID PROPELLANT ROCKET ENGINES ALKALI VAPOR LAMPS
MERCURY LAMPS
QUARTZ LAMPS
SEARCHLIGHTS ... LR-91-AJ-5 ENGINE TITAN ICBM LUBRICATION RT LUBRICATION
BOUNDARY LUBRICATION
SELF LUBRICATION
SPACECRAFT LUBRICATION . XENON LAMPS
BALLASTS (IMPEDANCES) LR-99 ENGINE BT YLR-99-RM-1 ENGINE BULBS FIXTURES GS **ENGINES** BEARINGS ELASTOHYDRODYNAMICS . ROCKET ENGINES ∞FLARES . . LIQUID PROPELLANT ROCKET ENGINES
FRICTION REDUCTION ∞GLOBES ENGINES
... LR-99 ENGINE
X-15 AIRCRAFT ILLUMINATING LIGHT (VISIBLE RADIATION) LIGHT SOURCES GEARS RT IMPREGNATING LIQUID BEARINGS LUBRICANTS LUBRICATING OILS PROJECTORS LRC CIRCUITS VISUAL SIGNALS RLC CIRCUITS LUBRICATION SYSTEMS LUMINANCE (LIMITED TO EMISSION RATE PER UNIT AREA OF VISIBLE RADIATION) PRESSURE LRV (VEHICLE)
USE LUNAR ROVING VEHICLES MAINTENANCE SELF LUBRICATING MATERIALS SLIDING TRIBOLOGY GS LSI USE RADIATION PRESSURE
. LUMINOUS INTENSITY LARGE SCALE INTEGRATION . . LUMINANCE
RATES (PER TIME)
. FLUX DENSITY
. . RADIANT FLUX DENSITY LUBRICATION SYSTEMS
RT AUTOMOBILES
COOLING SYSTEMS
INTERNAL COMBUSTION ENGINES LSSM LUNAR SURFACE SCIENTIFIC MODULES UF LUNAR SPACECRAFT
. LUNAR LANDING MODULES GS LUMINOUS INTENSITY LUBRICANTS . . LUNAR MODULE
. . . LSSM
MANNED SPACECRAFT
. LUNAR MODULE LUBRICATION BRIGHTNESS GLARE ILLUMINANCE ILLUMINATING RT PUMPS ∞ SYSTEMS LSSM LUCITE (TRADEMARK)
USE POLYMETHYL METHACRYLATE ∞ INTENSITY IRRADIANCE MODULES SPACECRAFT MODULES
LANDING MODULES
LUNAR LANDING MODULES
LUNAR MODULE LIGHT (VISIBLE RADIATION) LUDER BANDS
USE PLASTIC DEFORMATION
YIELD POINT LUMENS OPTICAL PROPERTIES PHOTOMETRY .... LSSM SOFT LANDING SPACECRAFT SKY BRIGHTNESS SOLAR FLUX DENSITY STELLAR MAGNITUDE . LANDING MODULES
. . LUNAR LANDING MODULES LUDOX (TRADEMARK)
GS REFRACTORY MATERIALS . LUNAR MODULE . LUDOX (TRADEMARK)
DENSIFICATION RT LUMINESCENCE SPACECRAFT COMPONENTS
. SPACECRAFT MODULES HEAT SHIELDING REENTRY SHIELDING

NOCTILUCENCE

### **LUMINESCENT INTENSITY**

LUMINOUS INTENSITY-(CONT.)
MASS TO LIGHT RATIOS LUMINESCENCE-(CONT.) MOON PRE-IMBRIAN PERIOD EMISSION . LIGHT EMISSION RADIANCY SELENOGRAPHY SELENOLOGY SEYFERT GALAXIES LUMINESCENCE BIOLUMINESCENCE SOLAR FLUX DENSITY STELLAR MAGNITUDE CATHODE GLOW
CATHODOLUMINESCENCE LUNAR CRUST CRUSTS CHEMILUMINESCENCE ELECTROLUMINESCENCE LUMPED PARAMETER SYSTEMS GS LUMPING
MATHEMATICAL MODELS
MATRICES (MATHEMATICS) . LUNAR CRUST EARTH CRUST FLUORESCENCE LASER INDUCED FLUORESCENCE MOON PLANETARY CRUSTS PHOSPHORESCENCE RESONANCE FLUORESCENCE ∞ SYSTEMS SELENOGRAPHY SELENOLOGY X RAY FLUORESCENCE LUNAR LUMINESCENCE LUMPING AGGLOMERATION RT OPTICAL RESONANCE PHOTOLUMINESCENCE LUNAR DUST COAGULATION PARTICLES TRIBOLUMINESCENCE X RAY FLUORESCENCE . DUST COMPOSITION (PROPERTY)
LUMPED PARAMETER SYSTEMS LUNAR DUST SOILS SHOCK WAVE LUMINESCENCE SONOLUMINESCENCE . LUNAR SOIL LUNA LUNAR PROBES
USE LUNIK LUNAR PROBES SPACECRAFT GLOW THERMOLUMINESCENCE LUNAR DUST AFTERGLOWS ALKALI VAPOR LAMPS SELENOLOGY LUNAR ALBEDO BRIGHTNESS ELECTRON-HOLE DROPS ALBEDO LUNAR ECHOES LUNAR ALBEDO **FCHOES** FRAUNHOFER LINE DISCRIMINATORS RT ABSORPTANCE COSMIC RAY ALBEDO LUNAR ECHOES
LUNAR RADAR ECHOES ∞ ILLUMINATION EARTH ALBEDO OPTICAL PROPERTIES SURFACE PROPERTIES ILLUMINATORS RADIO ECHOES INCANDESCENCE SELENOLOGY LIGHT (VISIBLE RADIATION) LIGHT EMITTING DIODES LUNAR ECLIPSES LUMENS LUNAR ATMOSPHERE **ECLIPSES** LUMENS
LUMINOSITY
LUMINOUS INTENSITY
NOCTILUCENT CLOUDS
OPTICAL TRANSITION
PLASMA RADIATION LUNAR IONOSPHERE ENVIRONMENTS LUNAR ECLIPSES GS RT MOON EXTRATERRESTRIAL ENVIRONMENTS
LUNAR ENVIRONMENT
LUNAR ATMOSPHERE SELENOLOGY LUNAR EFFECTS

UF LUNAR PERTURBATION
GS LUNAR EFFECTS
. LUNAR GRAVITATIONAL EFFECTS
. LUNAR TIDES STELLAR LUMINOSITY SATELLITE ATMOSPHERES . LUNAR ATMOSPHERE STOKES LAW OF RADIATION VISIBILITY PLANETARY ATMOSPHERES LUMINESCENT INTENSITY
USE LUMINOUS INTENSITY ∞ EFFECTS
ORBIT PERTURBATION
SELENOLOGY LUNAR BASES
GS SPACE BASES . LUNAR BASES AEPS LUMINOSITY ELECTROMAGNETIC PROPERTIES RT LUNAR ENVIRONMENT ∞ ASTRONAUTICS . OPTICAL PROPERTIES . . LUMINOSITY ENVIRONMENTS
. EXTRATERRESTRIAL ENVIRONMENTS ∞ BASES . LUNAR ENVIRONMENT
. LUNAR ATMOSPHERE
AEROSPACE ENVIRONMENTS
BIOASTRONAUTICS ... STELLAR LUMINOSITY BRIGHTNESS ORBITING LUNAR STATIONS RT SPACE COLONIES EMISSIVITY EMITTANCE RT STATIONS ILLUMINANCE INCANDESCENCE EXOBIOLOGY LIFE SUPPORT SYSTEMS LUNAR CINEMATOGRAPHY
USE LUNAR PHOTOGRAPHY LIGHT (VISIBLE RADIATION) MOON
PLANETARY ENVIRONMENTS LUMENS LUMINESCENCE MASS TO LIGHT RATIOS LUNAR COMMUNICATION
GS TELECOMMUNICATION SELENOLOGY THERMAL ENVIRONMENTS SPACE COMMUNICATION . LUNAR COMMUNICATION PHOSPHENE RADIANCE **LUNAR EQUATOR** RADIANT FLUX DENSITY VISIBILITY . . . CIRCUMLUNAR COMMUNICATION FACSIMILE COMMUNICATION EQUATORS . LUNAR EQUATOR RT INTERPLANETARY COMMUNICATION INFRARED IMAGERY RADAR IMAGERY LASERS LUMINOUS FLUX DENSITY LUMINOUS INTENSITY SELENOLOGY OPTICAL COMMUNICATION RADAR RADIO COMMUNICATION LUMINOUS INTENSITY

SN (LIMITED TO EMISSION OR DETECTION RATE PER UNIT AREA OF VISIBLE LUNAR ESCAPE DEVICES ESCAPE CAPSULES
ESCAPE ROCKETS SATELLITE COMMUNICATION SPACECRAFT COMMUNICATION RADIATION) LIGHT INTENSITY HE LUNAR EVOLUTION LUNAR COMPOSITION
GS COMPOSITION (PROPERTY) LUMINESCENT INTENSITY
LUMINOUS FLUX DENSITY EVOLUTION (DEVELOPMENT)
. LUNAR EVOLUTION . LUNAR COMPOSITION LUNAR CORE PRESSURE
RADIATION PRESSURE GS MOON PRE-IMBRIAN PERIOD RT RT MOON LUMINOUS INTENSITY PRE-IMBRIAN PERIOD SELENOLOGY ... ILLUMINANCE
... LUMINANCE
RATES (PER TIME)
. FLUX DENSITY
... RADIANT FLUX DENSITY
... LUMINOUS INTENSITY SELENOLOGY LUNAR EXPLORATION
GS EXPLORATION **LUNAR CORE** CORES . LUNAR EXPLORATION APOLLO LUNAR EXPERIMENT MODULE LUNAR CORE APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE LUNAR COMPOSITION LUNAR GEOLOGY RT ILLUMINANCE LUMINANCE APOLLO PROJECT
APOLLO 5 FLIGHT
APOLLO 6 FLIGHT
APOLLO 7 FLIGHT
APOLLO 8 FLIGHT
APOLLO 9 FLIGHT PLANETARY CORES SELENOLOGY BL LACERTAE OBJECTS BRIGHTNESS ВT **EMITTANCE** FLUX (RATE) **LUNAR CRATERS** CRATERS INCANDESCENCE GS LUNAR CRATERS
. PTOLEMAEUS CRATER
. TYCHO CRATER ∞ INTENSITY APOLLO 10 FLIGHT APOLLO 11 FLIGHT APOLLO 12 FLIGHT IRRADIANCE LIGHT (VISIBLE RADIATION) RT METEORITE CRATERS

LUNAR CRATERS-(CONT.)

LUMINESCENCE

LUNAR	EXPLORATION-(CONT.)	LUNAR	GRAVITATIONAL EFFECTS-(CONT.)	LUNAR	LAUNCH-(CONT.)
	APOLLO 13 FLIGHT	RT	∞ EFFECTS		APOLLO 16 FLIGHT
	APOLLO 14 FLIGHT		SELENOLOGY		APOLLO 17 FLIGHT
	APOLLO 15 FLIGHT				ORBITAL LAUNCHING SATURN PROJECT
	APOLLO 16 FLIGHT APOLLO 17 FLIGHT	GS	GRAVITY SIMULATOR		SATURN PROJECT
	EASEP	GS	SIMULATORS . ENVIRONMENT SIMULATORS	LUNAR	LIMB
	EXTRATERRESTRIAL RESOURCES		. LUNAR GRAVITY SIMULATOR	RT	LIBRATION
	LOCAL SCIENTIFIC SURVEY MODULE	RT	GRAVITATION		∞ LIMBS
	MOON				MOON
	SELENOLOGY	LUNAR	IONOSPHERE		PLANETARY LIMB
	SPACE EXPLORATION	USE	LUNAR ATMOSPHERE		SELENOLOGY
LUNAD	EXPLORATION SYSTEM FOR APOLLO				
UF	LESA (LUNAR EXPLORATION SYSTEM)	GS	LANDING LANDING		LOGISTICS
RT	APOLLO PROJECT	GS	. SPACECRAFT LANDING	GS	LOGISTICS . LUNAR LOGISTICS
	APOLLO 5 FLIGHT		LUNAR LANDING	RT	LIFE SUPPORT SYSTEMS
	APOLLO 6 FLIGHT	RT	APOLLO LUNAR EXPERIMENT MODULE	•••	MANNED LUNAR SURFACE VEHICLES
	APOLLO 7 FLIGHT		APOLLO 5 FLIGHT		MATERIALS HANDLING
	APOLLO 8 FLIGHT APOLLO 9 FLIGHT		APOLLO 6 FLIGHT		
	APOLLO 10 FLIGHT		APOLLO 7 FLIGHT APOLLO 8 FLIGHT	LUNAR	LUMINESCENCE
	APOLLO 11 FLIGHT		APOLLO 9 FLIGHT	GS	EMISSION
	APOLLO 12 FLIGHT		APOLLO 10 FLIGHT		. LIGHT EMISSION
	APOLLO 13 FLIGHT		APOLLO 11 FLIGHT		LUMINESCENCE
	APOLLO 14 FLIGHT APOLLO 15 FLIGHT		APOLLO 12 FLIGHT	RT	MOON
	APOLLO 16 FLIGHT		APOLLO 13 FLIGHT		SELENOLOGY
	APOLLO 17 FLIGHT		APOLLO 14 FLIGHT APOLLO 15 FLIGHT		
	∞ SYSTEMS		APOLLO 16 FLIGHT	LUNAR	MAGNETIC FIELDS
			APOLLO 17 FLIGHT	GS	MAGNETIC FIELDS
	FAR SIDE		CRASH LANDING		LUNAR MAGNETIC FIELDS
RT	LIBRATION		HARD LANDING	RT	MOON
	MOON		PLANETARY LANDING		SELENOLOGY
	SELENOLOGY		SOFT LANDING		
LUMAD	FIGURE		SURVEYOR PROJECT	RT	MANTLE CRUSTS
RT	SELENOLOGY	LUMAD	LANDING MODULES	74.1	EARTH MANTLE
***	JEEE HOEGO!	GS	LUNAR SPACECRAFT		PLANETARY MANTLES
LUNAR	FLIGHT		. LUNAR LANDING MODULES		PLANETARY STRUCTURE
GS	SPACE FLIGHT		LUNAR MODULE		REGOLITH
	. LUNAR FLIGHT		APOLLO LUNAR EXPERIMENT		SELENOLOGY
RT	APOLLO 5 FLIGHT		MODULE		
	APOLLO 6 FLIGHT		LSSM	LUNAR	
	APOLLO 7 FLIGHT APOLLO 8 FLIGHT		Lunar module 5 Lunar module 7	GS	MAPS
	APOLLO 9 FLIGHT		MODULES	RT	. LUNAR MAPS ASTRONOMICAL MAPS
	APOLLO 10 FLIGHT		. SPACECRAFT MODULES	***	MOON
	APOLLO 11 FLIGHT		LANDING MODULES		SELENOGRAPHY
	APOLLO 12 FLIGHT		LUNAR LANDING MODULES		
	APOLLO 13 FLIGHT		LUNAR MODULE	LUNAR	MARIA
	APOLLO 14 FLIGHT APOLLO 15 FLIGHT		LSSM SOFT LANDING SPACECRAFT	GS	MARIA
	APOLLO 15 FLIGHT		. LANDING MODULES		. LUNAR MARIA
	APOLLO 17 FLIGHT		. LUNAR LANDING MODULES	RT	BASALT LUNAR GEOLOGY
	CIRCUMLUNAR TRAJECTORIES		LUNAR MODULE		LUNAR ROCKS
	CISLUNAR SPACE		APOLLO LUNAR EXPERIMENT		SELENOLOGY
	EARTH-MOON TRAJECTORIES		MODULE		
	∞FLIGHT		LSSM LUNAR MODULE 5	LUNAR	MOBILE LABORATORIES
	FLYBY MISSIONS MOON-EARTH TRAJECTORIES		LUNAR MODULE 5	UF	MOLABS
	ORBITS		SPACECRAFT COMPONENTS	GS	LABORATORIES
			. SPACECRAFT MODULES		. LUNAR MOBILE LABORATORIES SURFACE VEHICLES
	FLYING VEHICLES		LANDING MODULES		. LUNAR SURFACE VEHICLES
RT ,	∞FLIGHT VEHICLES		LUNAR LANDING MODULES		LUNAR MOBILE LABORATORIES
	LIFTING BODIES		LUNAR MODULE	RT	APOLLO PROJECT
•	∞ VEHICLES	RT	APOLLO EXTENSION SYSTEM		MANNED LUNAR SURFACE VEHICLES
LUNAR	GEOLOGY		MANEUVERABLE SPACECRAFT		SELENOGRAPHY
GS	GEOLOGY		MANNED SPACECRAFT	LIMAD	MODULE
	. LUNAR GEOLOGY		REUSABLE SPACECRAFT	UF	LEM (LUNAR MODULE)
RT	GEOMORPHOLOGY		UNMANNED SPACECRAFT	GS	LUNAR SPACECRAFT
	LUNAR CORE				. LUNAR LANDING MODULES
	LUNAR MARIA LUNAR SEISMOGRAPHS	GS	LANDING SITES SITES		LUNAR MODULE
	MOON	do	. LANDING SITES		APOLLO LUNAR EXPERIMENT
	MOONQUAKES		. LUNAR LANDING SITES		MODULE LSSM
	PLANETARY GEOLOGY	RT	MOON		LUNAR MODULE 5
	PRE-IMBRIAN PERIOD		SELENOGRAPHY		LUNAR MODULE 7
	REGOLITH				MANNED SPACECRAFT
	SEISMOLOGY SELENOLOGY		LAUNCH		LUNAR MODULE
	SELENOLOGY	GS	LAUNCHING		APOLLO LUNAR EXPERIMENT
LUNAR	GRAVITATION		. ROCKET LAUNCHING LUNAR LAUNCH		MODULE LSSM
GS	GRAVITATION	RT	APOLLO 5 FLIGHT		LUNAR MODULE 5
	LUNAR GRAVITATION		APOLLO 6 FLIGHT		LUNAR MODULE 7
RT	MOON		APOLLO 7 FLIGHT		MODULES
	PLANETARY GRAVITATION		APOLLO 8 FLIGHT		. SPACECRAFT MODULES
	SELENOLOGY		APOLLO 9 FLIGHT		LANDING MODULES
LIMAD	GRAVITATIONAL EFFECTS		APOLLO 11 FLIGHT		LUNAR LANDING MODULES
GS	GRAVITATIONAL EFFECTS GRAVITATIONAL EFFECTS		APOLLO 11 FLIGHT APOLLO 12 FLIGHT		LUNAR MODULE
40	. LUNAR GRAVITATIONAL EFFECTS		APOLLO 12 FLIGHT		SOFT LANDING SPACECRAFT
	LUNAR EFFECTS		APOLLO 14 FLIGHT		LANDING MODULES
	LUNAR GRAVITATIONAL EFFECTS		APOLLO 15 FLIGHT		LUNAR LANDING MODULES

# LUNAR MODULE ASCENT STAGE

LUNAR	MODULE-(CONT.) LUNAR MODULE APOLLO LUNAR EXPERIMENT MODULE LISSM LUNAR MODULE 5 LUNAR MODULE 7	LUNAR RT	ALTERNATIONS (CONT.)		
	. LUNAR MODULE APOLLO LUNAR EXPERIMENT MODULE LSSM LUNAR MODULE 5 LUNAR MODULE 7		ORBITAL RENDEZVOUS-(CONT.)		ORBITS
RT	MODULE LSSM LUNAR MODULE 5 LUNAR MODULE 7	RT	LUNAR ORBITAL RENDEZVOUS	UF	EVECTION
RT	LSSM LUNAR MODULE 5 LUNAR MODULE 7		EARTH ORBITAL RENDEZVOUS	GS	ORBITS LUNAR ORBITS
RT	LUNAR MODULE 5 LUNAR MODULE 7		ORBITAL MECHANICS SPACECRAFT TRAJECTORIES	RT	ARTIFICIAL SATELLITES
RT	LUNAR MODULE 7		OF MOLONIA TO THE DESCRIPTION OF THE PERSON		CIRCULAR ORBITS
RT		LUNAR	ORBITER		CIRCUMLUNAR TRAJECTORIES
RT	SPACECRAFT COMPONENTS	GS	ARTIFICIAL SATELLITES		CISLUNAR SPACE COMMAND SERVICE MODULES
RT	. SPACECRAFT MODULES		. LUNAR SATELLITES		EARTH ORBITS
RT	LANDING MODULESLUNAR LANDING MODULES		LUNAR ORBITER LUNAR ORBITER 1		EARTH-MOON TRAJECTORIES
RT	LUNAR MODULE		LUNAR ORBITER 2		ELLIPTICAL ORBITS
RT	LSSM		LUNAR ORBITER 3		EQUATORIAL ORBITS LISSAJOUS FIGURES
	APOLLO SPACECRAFT		LUNAR ORBITER 4		MOON
	APOLLO 5 FLIGHT APOLLO 6 FLIGHT		LUNAR SPACECRAFT		ORBITAL MECHANICS
	APOLLO 7 FLIGHT		. LUNAR SATELLITES		PARKING ORBITS
	APOLLO 8 FLIGHT		LUNAR ORBITER		PERILUNES POLAR ORBITS
	APOLLO 9 FLIGHT		LUNAR ORBITER 1 LUNAR ORBITER 2		SATELLITE ORBITS
	APOLLO 10 FLIGHT APOLLO 11 FLIGHT		LUNAR ORBITER 3		SPACECRAFT ORBITS
	APOLLO 12 FLIGHT		LUNAR ORBITER 4		TRANSFER ORBITS
	APOLLO 13 FLIGHT		LUNAR ORBITER 5	LUMAD	PERTURBATION
	APOLLO 14 FLIGHT APOLLO 15 FLIGHT			USE	LUNAR EFFECTS
	APOLLO 16 FLIGHT		ORBITER A		
	APOLLO 17 FLIGHT	USE	LUNAR ORBITER 1		PHASES
	ASCENT PROPULSION SYSTEMS	LUNAR	ORBITER B	RT	MOON
		USE	LUNAR ORBITER 2		∞ PHASES SELENOLOGY
RT	MODULE ASCENT STAGE ASCENT				TERMINATOR LINES
n:	ASCENT TRAJECTORIES		ORBITER C		
	ROCKET ENGINES	USE	LUNAR ORBITER 3		PHOTOGRAPHS
	STAGE SEPARATION			GS	PHOTOGRAPHS LUNAR PHOTOGRAPHS
	MODULE 5	USE	ORBITER D LUNAR ORBITER 4	RT	ASTRONOMICAL PHOTOGRAPHY
GS	LUNAR SPACECRAFT	032	EURIN ONBITER 4	,,,	PHOTOGRAPHY
ao	. LUNAR LANDING MODULES	LUNAR	ORBITER E		RANGER PROJECT
	LUNAR MODULE		LUNAR ORBITER 5		SPACEBORNE PHOTOGRAPHY
	LUNAR MODULE 5 MANNED SPACECRAFT			LUMAD	PHOTOGRAPHY
	. LUNAR MODULE	<b>LUNAR</b> UF	ORBITER 1 LUNAR ORBITER A	UF	LUNAR CINEMATOGRAPHY
	LUNAR MODULE 5	GS	ARTIFICIAL SATELLITES	GS	IMAGERY
	SOFT LANDING SPACECRAFT LANDING MODULES	40	. LUNAR SATELLITES		LUNAR PHOTOGRAPHY
	. LUNAR LANDING MODULES		LUNAR ORBITER		PHOTOGRAPHY . LUNAR PHOTOGRAPHY
	LUNAR MODULE		LUNAR ORBITER 1 LUNAR SPACECRAFT	RT	ASTRONOMICAL PHOTOGRAPHY
	LUNAR MODULE 5		LUNAR SATELLITES		BLACK AND WHITE PHOTOGRAPHY
RT	APOLLO SPACECRAFT		LUNAR ORBITER		INFRARED PHOTOGRAPHY MOON
LUNAR	MODULE 7		LUNAR ORBITER 1		RANGER PROJECT
GS	LUNAR SPACECRAFT		ODDITED A		SPACEBORNE PHOTOGRAPHY
	. LUNAR LANDING MODULES	UF	ORBITER 2 LUNAR ORBITER B		
	LUNAR MODULELUNAR MODULE 7	ĞS	ARTIFICIAL SATELLITES		PROBES
	MANNED SPACECRAFT		. LUNAR SATELLITES	GS	LUNAR SPACECRAFT . LUNAR PROBES
	. LUNAR MODULE		LUNAR ORBITER <b>LUNAR ORBITER 2</b>		. LUNIK LUNAR PROBES
	. LUNAR MODULE 7		LUNAR SPACECRAFT		LUNIK 2 LUNAR PROBE
	SOFT LANDING SPACECRAFT . LANDING MODULES		. LUNAR SATELLITES		LUNIK 3 LUNAR PROBE LUNIK 9 LUNAR PROBE
			LUNAR ORBITER		
	LUNAR LANDING MODULES		LUNAR ORBITER 2		LUNIK 10 LUNAR PROBE
	LUNAR MODULE				LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE
D.T.	LUNAR MODULELUNAR MODULE 7	LUMAR	ODDITED 2		Lunik 10 Lunar Probe Lunik 11 Lunar Probe Lunik 12 Lunar Probe
RT	LUNAR MODULE		ORBITER 3		LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE
	LUNAR MODULELUNAR MODULE 7 APOLLO SPACECRAFT	LUNAR UF GS	LUNAR ORBITER C ARTIFICIAL SATELLITES		LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 14 LUNAR PROBE
	LUNAR MODULE LUNAR MODULE 7 APOLLO SPACECRAFT  OBSERVATORIES OBSERVATORIES	UF	LUNAR ORBITER C ARTIFICIAL SATELLITES . LUNAR SATELLITES		LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE
LUNAR GS	LUNAR MODULE LUNAR MODULE 7 APOLLO SPACECRAFT OBSERVATORIES OBSERVATORIES LUNAR OBSERVATORIES	UF	LUNAR ORBITER C ARTIFICIAL SATELLITES . LUNAR SATELLITES LUNAR ORBITER		LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE LUNIK 17 LUNAR PROBE
LUNAR	LUNAR MODULE LUNAR MODULE 7 APOLLO SPACECRAFT  OBSERVATORIES OBSERVATORIES	UF	LUNAR ORBITER C ARTIFICIAL SATELLITES . LUNAR SATELLITES LUNAR ORBITER LUNAR ORBITER 3		LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE LUNIK 19 LUNAR PROBE LUNIK 19 LUNAR PROBE LUNIK 20 LUNAR PROBE
LUNAR GS RT	LUNAR MODULE LUNAR MODULE 7 APOLLO SPACECRAFT  OBSERVATORIES OBSERVATORIES LUNAR OBSERVATORIES ASTRONOMICAL OBSERVATORIES	UF	LUNAR ORBITER C ARTIFICIAL SATELLITES . LUNAR SATELLITES . LUNAR ORBITER . LUNAR ORBITER 3 LUNAR SPACECRAFT . LUNAR SATELLITES		LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE LUNIK 19 LUNAR PROBE LUNIK 20 LUNAR PROBE LUNIK 20 LUNAR PROBE LUNIK 22 LUNAR PROBE
LUNAR GS RT	LUNAR MODULE LUNAR MODULE 7 APOLLO SPACECRAFT OBSERVATORIES OBSERVATORIES LUNAR OBSERVATORIES	UF	LUNAR ORBITER C ARTIFICIAL SATELLITES . LUNAR SATELLITES . LUNAR ORBITER . LUNAR ORBITER 3 LUNAR SPACECRAFT . LUNAR SATELLITES . LUNAR ORBITER		LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE LUNIK 19 LUNAR PROBE LUNIK 20 LUNAR PROBE LUNIK 20 LUNAR PROBE RANGER LUNAR PROBES RANGER LUNAR LANDING
LUNAR GS RT LUNAR	LUNAR MODULE LUNAR MODULE 7 APOLLO SPACECRAFT  OBSERVATORIES OBSERVATORIES LUNAR OBSERVATORIES ASTRONOMICAL OBSERVATORIES  OCCULTATION OCCULTATION LUNAR OCCULTATION	UF	LUNAR ORBITER C ARTIFICIAL SATELLITES . LUNAR SATELLITES . LUNAR ORBITER . LUNAR ORBITER 3 LUNAR SPACECRAFT . LUNAR SATELLITES		LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE LUNIK 19 LUNAR PROBE LUNIK 20 LUNAR PROBE LUNIK 20 LUNAR PROBE RANGER LUNAR PROBE RANGER LUNAR LANDING VEHICLES
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# **LUNAR SURFACE VEHICLES**

					EDITALI COM ACE TEM
LUNAR	PROBES-(CONT.)		R ROCKS-(CONT.)	LUNAF	SHELTERS-(CONT.)
	LÚNIK 3 LUNAR PROBE	RT	GABBRO		∞ TUNNELS
	LUNIK 9 LUNAR PROBE		IMPACT MELTS		
	LUNIK 10 LUNAR PROBE		LUNAR MARIA PARTICLE TRACKS	LUNAF	
	LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE		PRE-IMBRIAN PERIOD	GS	SOILS
	LUNIK 13 LUNAR PROBE		REGOLITH		. Lunar soil Lunar dust
	LUNIK 14 LUNAR PROBE		SELENOGRAPHY	RT	KREEP
	LUNIK 16 LUNAR PROBE		SELENOLOGY	n i	MINERALS
	LUNIK 17 LUNAR PROBE				MOON
	LUNIK 19 LUNAR PROBE	LUNAF	ROTATION		PENETROMETERS
	LUNIK 20 LUNAR PROBE	GS	ROTATING BODIES		SELENOLOGY
	LUNIK 22 LUNAR PROBE		LUNAR ROTATION		
	RANGER LUNAR PROBES	RT	CENTER OF GRAVITY	LUNAR	SPACECRAFT
	RANGER LUNAR LANDING		SELENOLOGY	GS	LUNAR SPACECRAFT
	VEHICLES		SPIN DYNAMICS		. APOLLO SPACECRAFT
	RANGER 1 LUNAR PROBE RANGER 2 LUNAR PROBE				APOLLO LUNAR EXPERIMENT
	RANGER 2 LUNAR PROBE		ROVING VEHICLES		MODULE
	RANGER 4 LUNAR PROBE	UF GS	LRV (VEHICLE) SURFACE VEHICLES		. LUNAR LANDING MODULES
	RANGER 5 LUNAR PROBE	us	. LUNAR SURFACE VEHICLES		LUNAR MODULE
	RANGER 6 LUNAR PROBE		LUNAR ROVING VEHICLES		APOLLO LUNAR EXPERIMENT
	RANGER 7 LUNAR PROBE		LUNOKHOD LUNAR ROVING		MODULE LSSM
	RANGER 8 LUNAR PROBE		VEHICLES		LUNAR MODULE 5
	RANGER 9 LUNAR PROBE		MANNED LUNAR SURFACE		LUNAR MODULE 7
	SURVEYOR LUNAR PROBES		VEHICLES		LUNAR PROBES
	SURVEYOR 1 LUNAR PROBE		. ROVING VEHICLES		LUNIK LUNAR PROBES
	SURVEYOR 2 LUNAR PROBE		. LUNAR ROVING VEHICLES		LUNIK 2 LUNAR PROBE
	SURVEYOR 3 LUNAR PROBE SURVEYOR 4 LUNAR PROBE		LUNOKHOD LUNAR ROVING		LUNIK 3 LUNAR PROBE
	SURVEYOR 5 LUNAR PROBE		VEHICLES		LUNIK 9 LUNAR PROBE
	SURVEYOR 6 LUNAR PROBE	RT	PROVING		LUNIK 10 LUNAR PROBE
	SURVEYOR 7 LUNAR PROBE		RESEARCH VEHICLES		LUNIK 11 LUNAR PROBE
RT	APOLLO PROJECT		∞VEHICLES		LUNIK 12 LUNAR PROBE
,,,,	ATLAS ABLE 5 LAUNCH VEHICLE		CATELLITES		LUNIK 13 LUNAR PROBE
	MANEUVERABLE SPACECRAFT	GS	SATELLITES ARTIFICIAL SATELLITES		LUNIK 14 LUNAR PROBE
	PIONEER PROJECT	do	. LUNAR SATELLITES		LUNIK 16 LUNAR PROBE
	RANGER PROJECT		EXPLORER 18 SATELLITE		LUNIK 17 LUNAR PROBE LUNIK 19 LUNAR PROBE
	SOFT LANDING SPACECRAFT		EXPLORER 28 SATELLITE		LUNIK 19 LUNAH PROBE
	SURVEYOR PROJECT		IMP		LUNIK 20 LUNAR PROBE
			LUNAR ORBITER		
	PROGRAMS		LUNAR ORBITER 1		RANGER LUNAR LANDING
GS	PROGRAMS		LUNAR ORBITER 2		VEHICLES
	LUNAR PROGRAMS		LUNAR ORBITER 3		RANGER 1 LUNAR PROBE
	APOLLO PROJECT SURVEYOR PROJECT		LUNAR ORBITER 4		RANGER 2 LUNAR PROBE
	SURVETOR PROJECT		LUNAR ORBITER 5		RANGER 3 LUNAR PROBE
LUNIAD	RADAR ECHOES		ORBITING LUNAR STATIONS		RANGER 4 LUNAR PROBE
UF	LUNAR SCATTERING		LUNAR SPACECRAFT		RANGER 5 LUNAR PROBE
GS	ECHOES		LUNAR SATELLITES		RANGER 6 LUNAR PROBE
us	LUNAR ECHOES		EXPLORER 18 SATELLITE EXPLORER 28 SATELLITE		RANGER 7 LUNAR PROBE
	LUNAR RADAR ECHOES		IMP		RANGER 8 LUNAR PROBE
	. RADAR ECHOES		. LUNAR ORBITER		RANGER 9 LUNAR PROBE SURVEYOR LUNAR PROBES
	LUNAR RADAR ECHOES		LUNAR ORBITER 1		SURVEYOR 1 LUNAR PROBE
RT	SELENOLOGY		LUNAR ORBITER 2		SURVEYOR 2 LUNAR PROBE
			LUNAR ORBITER 3		SURVEYOR 3 LUNAR PROBE
LUNAR	RADIATION		LUNAR ORBITER 4		SURVEYOR 4 LUNAR PROBE
GS	EXTRATERRESTRIAL RADIATION		LUNAR ORBITER 5		SURVEYOR 5 LUNAR PROBE
	. LUNAR RADIATION		ORBITING LUNAR STATIONS		SURVEYOR 6 LUNAR PROBE
RT	∞ RADIATION	RT	MANEUVERABLE SPACECRAFT		SURVEYOR 7 LUNAR PROBE
	SELENOLOGY		MANNED SPACECRAFT		. LUNAR SATELLITES
			PERILUNES POLAR OPRITS		. EXPLORER 18 SATELLITE
	RANGEFINDING		POLAR ORBITS UNMANNED SPACECRAFT		EXPLORER 28 SATELLITE
GS	RANGEFINDING		DINMANNED SPACECHAPT		IMP
RT	. LUNAR RANGEFINDING DISTANCE MEASURING EQUIPMENT	LUNAD	SCATTERING		. LUNAR ORBITER
nı	LASER RANGE FINDERS	USE	DIFFUSE RADIATION		LUNAR ORBITER 1 LUNAR ORBITER 2
	MEASURING INSTRUMENTS	OGE	LUNAR RADAR ECHOES		LUNAR ORBITER 3
	OPTICAL RANGE FINDERS				LUNAR ORBITER 4
	RANGE FINDERS	LUNAR	SEISMOGRAPHS		LUNAR ORBITER 5
		GS	MEASURING INSTRUMENTS		ORBITING LUNAR STATIONS
LUNAR	RAYS		. VIBRATION METERS	RT	APOLLO 5 FLIGHT
SN	(EXCLUDES RADIATION)		SEISMOGRAPHS		APOLLO 6 FLIGHT
RT	METEORITE CRATERS		LUNAR SEISMOGRAPHS		ARTIFICIAL SATELLITES
	MOON		RECORDING INSTRUMENTS		HALO ORBIT SPACE STATION
	∞ RAYS		. SEISMOGRAPHS		MANNED SPACECRAFT
	SELENOGRAPHY		LUNAR SEISMOGRAPHS		RENDEZVOUS SPACECRAFT
		RT	LUNAR GEOLOGY		SPACE CAPSULES  ∞ SPACECRAFT
	RECEIVING LABORATORY		SELENOLOGY		SURVEYOR PROJECT
GS	LABORATORIES . LUNAR RECEIVING LABORATORY	, , , , , , , ,	CHADOW		UNMANNED SPACECRAFT
	. LUNAH RECEIVING LABORATORY		SHADOW		CHARACTER OF ACCOUNT
	DETROPESI FOTORO	GS	SHADOWS . LUNAR SHADOW	LIMES	SURFACE
	RETROREFLECTORS	RT	ECLIPSES	GS	SATELLITE SURFACES
AT	APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE	rt i	MOON	43	. LUNAR SURFACE
	EARTH-MOON SYSTEM		SELENOLOGY	RT	SELENOLOGY
	GEODESY		SOLAR ECLIPSES	111	SURFACE LAYERS
	LASER RANGE FINDERS				SURFACE PROPERTIES
	RETROREFLECTION	LIINAD	SHELTERS		∞ SURFACES
	U.S.S.R. SPACE PROGRAM	GS	SHELTERS		
		45	. LUNAR SHELTERS	LUNAR	SURFACE SCIENTIFIC MODULES
LUNAR	ROCKS	RT	INFLATABLE STRUCTURES	USE	
GS	ROCKS	•••	LIFE SUPPORT SYSTEMS		
	. LUNAR ROCKS		SPACE COLONIES	LUNAR	SURFACE VEHICLES
	KREEP		SURVIVAL	GS	SURFACE VEHICLES

#### LUNAR TEMPERATURE

LUNIK LUNAR PROBES-(CONT.)
... LUNIK 19 LUNAR PROBE
... LUNIK 20 LUNAR PROBE
... LUNIK 22 LUNAR PROBE
SOVIET SPACECRAFT 1 LUNAR PROBE
LUNAR SPACECRAFT
LUNAR PROBES
LUNIK LUNAR PROBES
LUNIK 11 LUNAR PROBE
SOVIET SPACECRAFT
LUNIK 11 LUNAR PROBE
LUNIK 11 LUNAR PROBE
UNMANNED SPACECRAFT
SPACE PROBES
LUNAR PROBES
LUNAR PROBES
LUNAR PROBES
LUNIK LUNAR PROBES
LUNIK 11 LUNAR PROBES
LUNIK 11 LUNAR PROBES LUNAR SURFACE VEHICLES-(CONT.)

LUNAR SURFACE VEHICLES

LUNAR MOBILE LABORATORIES

LUNAR ROVING VEHICLES

LUNOKHOD LUNAR ROVING **LUNIK 11 LUNAR PROBE** LUNIK 22 LUNAR PROBE
SOVIET SPACECRAFT

LUNIK LUNAR PROBES
LUNIK 2 LUNAR PROBE
LUNIK 3 LUNAR PROBE
LUNIK 3 LUNAR PROBE
LUNIK 10 LUNAR PROBE
LUNIK 11 LUNAR PROBE
LUNIK 12 LUNAR PROBE
LUNIK 13 LUNAR PROBE
LUNIK 14 LUNAR PROBE
LUNIK 15 LUNAR PROBE
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LUNIK 10 LUNAR PROBE
LUNIK 10 LUNAR PROBE
LUNIK 10 LUNAR PROBE
LUNIK 10 LUNAR PROBE VEHICLES MANNED LUNAR SURFACE VEHICLES CRAWLER TRACTORS ∞ SURFACES ∞ VEHICLES WALKING MACHINES LUNAR TEMPERATURE **LUNIK 12 LUNAR PROBE** TEMPERATURE LUNAR SPACECRAFT
. LUNAR PROBES LUNAR TEMPERATURE
HIGH TEMPERATURE ENVIRONMENTS
LOW TEMPERATURE ENVIRONMENTS LUNAH PHOBES
LUNIK LUNAR PROBES
LUNIK 12 LUNAR PROBE
SOVIET SPACECRAFT
LUNIK LUNAR PROBES RT SELENOLOGY . LUNIK 12 LUNAR PROBE UNMANNED SPACECRAFT LUNAR TIDES
GS LUNAR EFFECTS SPACE PROBES
. LUNAR PROBES LUNAR TIDES ... LUNIK LUNAR PROBES
... LUNIK 12 LUNAR PROBE LUNIK 9 LUNAR PROBE LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE LUNIK 12 LUNAR PROBE LUNIK 13 LUNAR PROBE LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE LUNIK 19 LUNAR PROBE LUNIK 19 LUNAR PROBE LUNIK 19 LUNAR PROBE . LUNAR TIDES ATMOSPHERIC TIDES EARTH TIDES RT LUNIK 13 LUNAR PROBE
GS LUNAR SPACECRAFT
. LUNAR PROBES
. LUNIK LUNAR PROBES SELENOLOGY LUNAR TOPOGRAPHY .. LUNIK LUNAR PHOBES
.. LUNIK 13 LUNAR PROBE
SOVIET SPACECRAFT
. LUNIK LUNAR PROBES
.. LUNIK 13 LUNAR PROBE
UNMANNED SPACECRAFT
.SPACE PROBES TOPOGRAPHY
. LUNAR TOPOGRAPHY LUNIK 20 LUNAR PROBE
LUNIK 22 LUNAR PROBE
LUNOKHOD LUNAR ROVING VEHICLES
U.S.S.R. SPACE PROGRAM SELENOGRAPHY SELENOLOGY SURFACE PROPERTIES SURFACE ROUGHNESS LUNAR PROBES
LUNIK LUNAR PROBES **LUNIK 2 LUNAR PROBE** .... LUNIK 13 LUNAR PROBE LUNAR SPACECRAFT LUNAR TRAJECTORIES TRAJECTORIES LUNIK LUNAR PROBES
LUNIK LUNAR PROBES
LUNIK 2 LUNAR PROBE
SOVIET SPACECRAFT
LUNIK LUNAR PROBES LUNIK 14 LUNAR PROBE GS LUNAR SPACECRAFT . LUNAR PROBES SPACECRAFT TRAJECTORIES
LUNAR TRAJECTORIES CIRCUMLUNAR TRAJECTORIES
EARTH-MOON TRAJECTORIES
MOON-EARTH TRAJECTORIES LUNAH PHOBES
LUNIK LUNAH PROBES
LUNIK 14 LUNAH PROBE
SOVIET SPACECRAFT
LUNIK LUNAH PROBES
LUNIK 14 LUNAH PROBE
UNMANNED SPACECRAFT . LUNIK 2 LUNAR PROBE UNMANNED SPACECRAFT PARKING ORBITS RT SPACE PROBES TRANSFER ORBITS . . LUNAR PROBES
. . . LUNIK LUNAR PROBES
. . . LUNIK 2 LUNAR PROBE LUNATION
USE MONTH SPACE PROBES
LUNAR PROBES ... LUNIK LUNAR PROBES LUNIK 3 LUNAR PROBE LUNEBERG LENSES
USE RADAR CORNER REFLECTORS LUNAR PROBE
LUNAR SPACECRAFT
. LUNAR PROBES
. LUNIK LUNAR PROBES
. LUNIK 3 LUNAR PROBE
SOVIET SPACECRAFT
. LUNIK LUNAR PROBES LUNIK 16 LUNAR PROBE
GS LUNAR SPACECRAFT LUNG MORPHOLOGY LUNAR PROBES LUNIK LUNAR PROBES MORPHOLOGY
. LUNG MORPHOLOGY .. LUNIK LUNAH PRUBES
.. LUNIK 16 LUNAR PROBE
SOVIET SPACECRAFT
. LUNIK LUNAR PROBES
.. LUNIK 16 LUNAR PROBE
UNMANNED SPACECRAFT
.SPACE PROBES RT ALVEOLI PULMONARY LESIONS LUNIK 3 LUNAR PROBE
UNMANNED SPACECRAFT
SPACE PROBES
LUNAR PROBES RESPIRATORY DISEASES LUNIK LUNAR PROBES
LUNIK 3 LUNAR PROBE LUNGS ANATOMY . . LUNAR PROBES . . . LUNIK LUNAR PROBES RESPIRATORY SYSTEM LUNGS LUNIK 16 LUNAR PROBE LUNIK 9 LUNAR PROBE
GS LUNAR SPACECRAFT . . ALVEOLI ALVEOLAR AIR ATELECTASIS BRONCHI RT LUNIK 17 LUNAR PROBE

GS LUNAR SPACECRAFT
. LUNAR PROBES
. LUNIK LUNAR PROBES LUNAR PROBES LUNIK LUNAR PROBES ... LUNIK LUNAR PROBES
SOVIET SPACECRAFT
LUNIK LUNAR PROBES
.. LUNIK 9 LUNAR PROBE
UNMANNED SPACECRAFT
SPACE PROBES PLEURAE PNEUMOGRAPHY ... LUNIK LUNAR PROBE
... LUNIK 17 LUNAR PROBE
SOVIET SPACECRAFT
.LUNIK LUNAR PROBES
... LUNIK 17 LUNAR PROBE
UNMANNED SPACECRAFT
.SPACE PROBES PNEUMOTHORAX
PULMONARY CIRCULATION
PULMONARY FUNCTIONS
PULMONARY LESIONS LUNAR PROBES
. LUNIK LUNAR PROBES SPIROMETERS . . LUNAR PROBES
. . . LUNIK LUNAR PROBES . . LUNIK 9 LUNAR PROBE **LUNIK LUNAR PROBES** LUNA LUNAR PROBES LUNAR SPACECRAFT LUNIK 10 LUNAR PROBE

GS LUNAR SPACECRAFT
. LUNAR PROBES
. LUNIK LUNAR PROBES
. LUNIK 10 LUNAR PROBE
SOVIET SPACECRAFT
. LUNIK LUNAR PROBES
. LUNIK 10 LUNAR PROBE
UNMANNED SPACECRAFT
SPACE PROBES **LUNIK 17 LUNAR PROBE** ĞS JUNAR SPACECRAFT
LUNIK LUNAR PROBES
LUNIK 2 LUNAR PROBE
LUNIK 3 LUNAR PROBE
LUNIK 3 LUNAR PROBE
LUNIK 9 LUNAR PROBE
LUNIK 10 LUNAR PROBE
LUNIK 11 LUNAR PROBE
LUNIK 12 LUNAR PROBE
LUNIK 13 LUNAR PROBE
LUNIK 14 LUNAR PROBE
LUNIK 14 LUNAR PROBE
LUNIK 14 LUNAR PROBE LUNIK 19 LUNAR PROBE
GS LUNAR SPACECRAFT
. LUNAR PROBES
. . LUNIK LUNAR PROBES ... LUNIK LUNAR PROBE
SOVIET SPACECRAFT
LUNIK LUNAR PROBES
.. LUNIK 19 LUNAR PROBE
UNMANNED SPACECRAFT
.SPACE PROBES SPACE PROBES LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE LUNAR PROBES

... LUNIK LUNAR PROBES
... LUNIK 10 LUNAR PROBE

. . LUNAR PROBES

LYSERGINE-(CONT.)
...LYSERGINE LUNIK 19 LUNAR PROBE-(CONT.) LUXEMBOURG ... LUNIK LUNAR PROBES .... LUNIK 19 LUNAR PROBE U.S.S.R. SPACE PROGRAM NATIONS GS LUXEMBOURG NITROGEN COMPOUNDS . ALKALOIDS LYSERGINE ORGANIC COMPOUNDS
CYCLIC COMPOUNDS
HETEROCYCLIC COMPOUNDS LUXEMBOURG EFFECT LUNIK 20 LUNAR PROBE
GS LUNAR SPACECRAFT ©EFFECTS
IONOSPHERIC CROSS MODULATION
IONOSPHERIC PROPAGATION . LUNAR PROBES
. LUNIK LUNAR PROBES ALKALOIDS . LYSERGINE ... LUNIK 20 LUNAR PROBE SOVIET SPACECRAFT LYAPUNOV FUNCTIONS
USE LIAPUNOV FUNCTIONS LYSIMETERS . LUNIK LUNAR PROBES
. . LUNIK 20 LUNAR PROBE GROUND WATER MOISTURE CONTENT LYMAN ALPHA RADIATION UNMANNED SPACECRAFT . SPACE PROBES ELECTROMAGNETIC RADIATION
ULTRAVIOLET RADIATION
FAR ULTRAVIOLET RADIATION
LYMAN ALPHA RADIATION PERCOLATION SOIL MOISTURE . . LUNAR PROBES . . . LUNIK LUNAR PROBES SOLIS WATER BALANCE **LUNIK 20 LUNAR PROBE** IONIZING RADIATION
ULTRAVIOLET RADIATION WATER POLLUTION LUNIK 22 LUNAR PROBE GS LUNAR SPACECRAFT . FAR ULTRAVIOLET RADIATION . . LYMAN ALPHA RADIATION LYSINE LUNAR SPACECRAFT
. LUNAR PROBES
. LUNIK LUNAR PROBES
. LUNIK 22 LUNAR PROBE
SOVIET SPACECRAFT
. LUNIK LUNAR PROBES
. LUNIK 22 LUNAR PROBE
UNMANNED SPACECRAFT
. SPACE PROBES ACIDS . AMINO ACIDS ATOMIC SPECTRA
EXTRATERRESTRIAL RADIATION . LYSINE CARBOXYLIC ACIDS POLARIZED ELECTROMAGNETIC . LYSINE
ORGANIC COMPOUNDS
. AMINO ACIDS RADIATION ∞ RADIATION

ULTRAVIOLET ASTRONOMY . LYSINE LYMAN BETA RADIATION

GS ELECTROMAGNETIC RADIATION CARBOXYLIC ACIDS . . LUNAR PROBES . . . LUNIK LUNAR PROBES . . . . LUNIK 22 LUNAR PROBE U.S.S.R. SPACE PROGRAM ULTRAVIOLET RADIATION
. FAR ULTRAVIOLET RADIATION DIGESTING RT LYSOGENESIS ... LYMAN BETA RADIATION IONIZING RADIATION LYSOGENESIS . ULTRAVIOLET RADIATION
. . FAR ULTRAVIOLET RADIATION **LUNOKHOD LUNAR ROVING VEHICLES** DISINTEGRATION RT SURFACE VEHICLES
. LUNAR SURFACE VEHICLES LYSINE ... LYMAN BETA RADIATION ATOMIC SPECTRA . . LUNAR ROVING VEHICLES . . . LUNOKHOD LUNAR ROVING EXTRATERRESTRIAL RADIATION POLARIZED ELECTROMAGNETIC LYSOSOMES ORGANELLES GS VEHICLES

. ROVING VEHICLES

. LUNAR ROVING VEHICLES

. LUNOKHOD LUNAR ROVING . LYSOSOMES CELLS (BIOLOGY) RADIATION ∞ RADIATION BT CYTOLOGY ENZYME ACTIVITY ULTRAVIOLET ASTRONOMY LUNIK LUNAR RI VEHICLES LUNIK LUNAR PROBES U.S.S.R. SPACE PROGRAM ∞ VEHICLES LYMAN SPECTRA SPECTRA . RADIATION SPECTRA LYSOZYME BIOPOLYMERS ELECTROMAGNETIC SPECTRA . LINE SPECTRA GS PROTEINS . ENZYMES LUSTER .... LYMAN SPECTRA ATOMIC SPECTRA DULLNESS ... LYSOZYME ORGANIC COMPOUNDS RT BRIGHTNESS FINISHES ELECTRONIC SPECTRA EMISSION SPECTRA **PROTEINS** GLARE H LINES
SOLAR SPECTRA
SPECTRAL THEORY
ULTRAVIOLET SPECTRA **ENZYMES** REFLECTANCE ... LYSOZYME BODY FLUIDS RT LYSOSOMES LUTETIUM CHEMICAL ELEMENTS LZEEBE SATELLITE

UF EARTH ENERGY BUDGET EXPERIMENT
LONG TERM ZONAL EARTH ENERGY NUCLIDES . ISOTOPES LYMPH BODY FLUIDS GS . LYMPH LYMPHOCYTES . LUTETIUM ... LUTETIUM ISOTOPES
RARE EARTH ELEMENTS RT EXPERIMENT
ZONAL EARTH ENERGY BUDGET . LUTETIUM
. . LUTETIUM ISOTOPES EXPERIMENT ARTIFICIAL SATELLITES LYMPHOCYTES GS CELLS (BIOLOGY)
BLOOD CELLS METALS . RARE EARTH ELEMENTS . SCIENTIFIC SATELLITES . . LZEEBE SATELLITE . LEUKOCYTES LUTETIUM ISOTOPES LYMPHOCYTES IMMUNE SYSTEMS LYMPH M LUTETIUM COMPOUNDS RARE EARTH COMPOUNDS
. LUTETIUM COMPOUNDS LYOPHILIZATION COLLOIDING USE ∞CHEMICAL COMPOUNDS

∞METAL COMPOUNDS M REGION LYOPHILS USE COLLOIDS REGIONS M REGION GEOMAGNETISM LUTETIUM ISOTOPES SOLAR ATMOSPHERE LUTETIUM 176 CHEMICAL ELEMENTS LYRA CONSTELLATION
GS CONSTELLATIONS SOLAR CORPUSCULAR RADIATION GS SOLAR WIND NUCLIDES . LYRA CONSTELLATION CELESTIAL BODIES . . ISOTOPES RT M STARS
GS CELESTIAL BODIES . . . LUTETIUM
. . . . LUTETIUM ISOTOPES CELESTIAL SPHERE STARS . STARS RARE EARTH ELEMENTS LYSERGAMIDE COOL STARS LUTETIUM ISOTOPES NITROGEN COMPOUNDS GS METALS ..... VAN BIESBROECK STAR ASYMPTOTIC GIANT BRANCH STARS . RARE EARTH ELEMENTS LYSERGAMIDE RT LUTETIUM DRUGS RT FLARE STARS ... LUTETIUM ISOTOPES GIANT STARS

LYSERGINE

GS

BASES (CHEMICAL)

ALKALOIDS

LUTETIUM 176

LUTETIUM ISOTOPES

MAIN SEQUENCE STARS

MIRA VARIABLES

RED GIANT STARS

#### M WINGS

MACH REFLECTION MA-2 ENGINE-(CONT.) M STARS-(CONT.) REFLECTION .. LIQUID PROPELLANT ROCKET ENGINES GS S STARS WAVE REFLECTION SUBGIANT STARS MACH REFLECTION ... MA-2 ENGINE ATLAS ICBM SUPERGIANT STARS SHOCK WAVES SYMBIOTIC STARS RT VERNIER ENGINES MACH-ZEHNDER INTERFEROMETERS
GS MEASURING INSTRUMENTS M WINGS USE VARIABLE SWEEP WINGS MA-2 MISSION
USE MERCURY MA-2 FLIGHT INTERFEROMETERS

MACH-ZEHNDER INTERFEROMETERS M-1 ENGINE AJ-1000 ENGINE ENGINES . ROCKET ENGINES MA-3 ENGINE ARGON LASERS ENGINES . ROCKET ENGINES CARBON DIOXIDE LASERS
DIFFRACTOMETERS GS. BOOSTER ROCKET ENGINES BOOSTER ROCKET ENGINES
. MA-3 ENGINE GAS LASERS GONIOMETERS
OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
SCHLIEREN PHOTOGRAPHY LIQUID PROPELLANT ROCKET ENGINES LIQUID PROPELLANT ROCKET ENGINES HYDROGEN OXYGEN ENGINES MA-3 ENGINE M-1 ENGINE RT ATLAS ICBM NOVA LAUNCH VEHICLES SATURN 1 LAUNCH VEHICLES SATURN 1B LAUNCH VEHICLES VERNIER ENGINES RT MACHINE LEARNING
USE LEARNING MACHINES USE MA-3 FLIGHT MERCURY MA-3 FLIGHT MACHINE LIFE M-2 LIFTING BODY
GS LIFTING BODIES SERVICE LIFE MA-4 FLIGHT . LIFTING REENTRY VEHICLES
.. M-2 LIFTING BODY MACHINE ORIENTED LANGUAGES MERCURY MA-4 FLIGHT LANGUAGES
. PROGRAMMING LANGUAGES ... M-2F2 LIFTING BODY REENTRY VEHICLES MA-5 ENGINE MACHINE ORIENTED LANGUAGES
. MARVS (PROGRAMMING HEENTHY VEHICLES

. MANEUVERABLE REENTRY BODIES

. LIFTING REENTRY VEHICLES

... M-2 LIFTING BODY

... M-2F2 LIFTING BODY ENGINES ROCKET ENGINES
. BOOSTER ROCKET ENGINES LANGUAGE) SLEUTH (PROGRAMMING . MA-5 ENGINE LIQUID PROPELLANT ROCKET LANGUAGE) ALGOL RT **ENGINES** ASSEMBLY LANGUAGE AUTOCODERS M-2F2 LIFTING BODY MA-5 ENGINE LIFTING BODIES
LIFTING REENTRY VEHICLES
M-2 LIFTING BODY ATLAS LAUNCH VEHICLES ATLAS SLV-3 LAUNCH VEHICLE LANGUAGE PROGRAMMING . M.2 LIFTING BODY

REENTRY VEHICLES
. MANEUVERABLE REENTRY BODIES
. LIFTING REENTRY VEHICLES
. M.2 LIFTING BODY
. . . M-2F2 LIFTING BODY VERNIER ENGINES MACHINE RECOGNITION
USE ARTIFICIAL INTELLIGENCE MA-5 FLIGHT USE MERCURY MA-5 FLIGHT MACHINE STORAGE
USE COMPUTER STORAGE DEVICES MA-8 FLIGHT MERCURY MA-8 FLIGHT USE CORE STORAGE M-2F3 LIFTING BODY
GS LIFTING BODIES
. M-2F3 LIFTING BODY MA-9 FLIGHT MACHINE TOOLS MERCURY MA-9 FLIGHT USE TOOLS MACHINE TOOLS

BORING MACHINES

GRINDING MACHINES M-46 ENGINE MAARS **ENGINES** CRATERS USE . ROCKET ENGINES
. SOLID PROPELLANT ROCKET LATHES TURRET LATHES MACE MISSILES ENGINES MILLING MACHINES MISSILES
. SURFACE TO SURFACE MISSILES M-46 ENGINE . . SHAPERS CUTTERS FALCON MISSILE .. MACE MISSILES
BOOSTER ROCKET ENGINES DIES RT DRILLS J-33 ENGINE SOLID PROPELLANT ROCKET ENGINES M-55 ENGINE MACHINERY MACHINING ENGINES GS . ROCKET ENGINES
. BOOSTER ROCKET ENGINES TURBOJET ENGINES MANDRELS MECHANICAL DEVICES . M-55 ENGINE SOLID PROPELLANT ROCKET MACH CONES MECHANICAL ENGINEERING METAL CUTTING ELASTIC WAVES
. SHOCK WAVES
. MACH CONES GS **ENGINES** M-55 ENGINE NUMERICAL CONTROL PRESSES MINUTEMAN ICBM RT ACOUSTIC VELOCITY BOW WAVES PUNCHES SAWS M-56 ENGINE CONES SHEARS ENGINES HYPERSONIC SHOCK GS TAPS SOUND WAVES SUPERSONIC FLIGHT SUPERSONIC FLOW SUPERSONICS ROCKET ENGINES ULTRASONIC CLEANING SOLID PROPELLANT ROCKET **ENGINES** M-56 ENGINE MACHINE TRANSLATION
GS LINGUISTICS RT MINUTEMAN ICBM LINGUISTICS
LINGUISTICS
TRANSLATION
TRANSLATING
MACHINE TRANSLATION
COMPUTER PROGRAMS MACH INERTIA PRINCIPLE INERTIA
INERTIA
INERTIA PRINCIPLE
IMACH INERTIA PRINCIPLE
EQUATIONS OF MOTION
MOMENTS OF INERTIA M-57 ENGINE ENGINES RT ROCKET ENGINES INFORMATION THEORY LANGUAGE PROGRAMMING . . SOLID PROPELLANT ROCKET RT **ENGINES** LANGUAGES ... M-57 ENGINE MINUTEMAN ICBM RT MACH NUMBER MACHINE-INDEPENDENT PROGRAMS UF CRITICAL MACH NUMBER GLAUERT COEFFICIENT COMPUTER PROGRAMS

MACHINE-INDEPENDENT PROGRAMS M-100 ENGINE RATIOS . DIMENSIONLESS NUMBERS ENGINES . ROCKET ENGINES GS COMPUTER PROGRAMMING COMPUTERS . M-100 ENGINE .. MACH NUMBER ACOUSTIC VELOCITY MULTIPROGRAMMING RŤ AERODYNAMICS MA-2 ENGINE AIRSPEED **ENGINES** (USE OF A MORE SPECIFIC TERM IS SHOCK WAVES SUPERHARMONICS ROCKET ENGINES . BOOSTER ROCKET ENGINES RECOMMENDED -- CONSULT THE TERMS

SWEEP ANGLE

LISTED BELOW)

MA-2 ENGINE

### **MAGNESIUM COMPOUNDS**

MACHINERY-(CONT.)
RT BORING MACHINES
COMPUTERS
DRAFTING MACHINES MAGELLANIC CLOUDS-(CONT.)
... MAGELLANIC CLOUDS
RT ∞CLOUDS MADAGASCAR USE MALAGASY REPUBLIC NEBULAE MAFFEI GALAXIES ENGINES
FATIGUE TESTING MACHINES CELESTIAL BODIES ORION NEBULA GS STAR CLUSTERS FATIGUE TESTING MACHINES GRINDING MACHINES GROUND EFFECT MACHINES IMPACT TESTING MACHINES LEARNING MACHINES MAFFEI GALAXIES STARS SUPERNOVA 1987A NEBULAE RADIO ASTRONOMY RADIO GALAXIES RADIO SOURCES (ASTRONOMY) MAGIC TEES RT DUPLEXERS LEVERS
LOAD TESTING MACHINES SPIRAL GALAXIES MACHINE TOOLS
MECHANICAL ENGINEERING MAGMA MAGAZINES (SUPPLY CHAMBERS) IGNEOUS ROCKS MECHANISM MECHANIZATION AMMUNITION
PHOTOGRAPHIC FILM LAVA REGOLITH MECHANIZATION
MILLING MACHINES
POSITIONING DEVICES (MACHINERY)
REFRIGERATING MACHINERY
ROTATING ELECTRICAL MACHINES SPOOLS RHYOLITE ROCKS MAGDALENA-CAUCA VALLEY (COLOMBIA) LANDFORMS
. MAGDALENA-CAUCA VALLEY SELF FOCUSING
TEACHING MACHINES MAGNESIUM (COLOMBIA) VALLEYS CHEMICAL ELEMENTS . MAGNESIUM TIDE POWERED MACHINES TOOLS VALLEYS

. MAGDALENA-CAUCA VALLEY
(COLOMBIA)
COLOMBIA
SOUTH AMERICA TURBOMACHINERY
TURING MACHINES
VIBRATION SIMULATORS
WALKING MACHINES MAGNESIUM ISOTOPES METALS . MAGNESIUM
. MAGNESIUM ISOTOPES RT WALENING MACHINES
WATERWAVE POWERED MACHINES
WELDING MACHINES
WINDMILLS (WINDPOWERED MACHINES) MAGELLAN MISSION (ESA)
USE MAGELLAN ULTRAVIOLET ASTRONOMY
SATELLITE MAGNESIUM ALLOYS
GS ALLOYS LIGHT ALLOYS
. MAGNESIUM ALLOYS MAGELLAN PROJECT (NASA)

SN (DOES NOT INCLUDE THE MAGELLAN
ULTRAVIOLET ASTRONOMY SATELLITE)
UF VENUS RADAR MAPPER PROJECT BISMUTH ALLOYS RT MATERIAL REMOVAL (MACHINING) ĞS SILICON ALLOYS CHEMICAL MACHINING CHEMICAL MACHINING
- ELECTROCHEMICAL MACHINING
HOT MACHINING
MILLING (MACHINING)
SPARK MACHINING
ULTRASONIC MACHINING PROGRAMS
. NASA PROGRAMS GS. MAGNESIUM BROMIDES HALOGEN COMPOUNDS
BROMINE COMPOUNDS NASA SPACE PROGRAMS
. MAGELLAN PROJECT (NASA) BROMIDES PROJECTS
MAGELLAN PROJECT (NASA) MAGNESIUM BROMIDES RT ∞ CUT-OFF HALIDES BROMIDES . MAGELLAN PROJECT (NASA)
. SPACE PROGRAMS
. NASA SPACE PROGRAMS
. MAGELLAN PROJECT (NASA)
MAGELLAN SPACECRAFT (NASA)
SPACE EXPLORATION
SPACE MISSIONS CUTTING DRILLING . MAGNESIUM BROMIDES
METAL HALIDES FORMING TECHNIQUES ... MAGNESIUM BROMIDES
MAGNESIUM COMPOUNDS
. MAGNESIUM BROMIDES RT GRINDING (MATERIAL REMOVAL) GROOVING GHOOVING
KNURLING
LASER CUTTING
MACHINE TOOLS
METAL CUTTING
METAL WORKING VENUS ORBITING IMAGING RADAR (SPACECRAFT) MAGNESIUM CELLS VENUS PROBES ELECTRIC GENERATORS
. DIRECT POWER GENERATORS VENUS SURFACE . PRIMARY BATTERIES
... DRY CELLS
... MAGNESIUM CELLS
ELECTROCHEMICAL CELLS PLANING RESIDUAL STRESS MAGELLAN SPACECRAFT (NASA)
SN (DOES NOT INCLUDE THE MAGELLAN
ULTRAVIOLET ASTRONOMY SATELLITE)
UF VENUS RADAR MAPPER
GS INTERPLANETARY SPACECRAFT SETUPS SURFACE FINISHING ELECTRIC BATTERIES
PRIMARY BATTERIES SURFACE ROUGHNESS TOOLING . DRY CELLS . . MAGNESIUM CELLS VENUS PROBES V GROOVES . MAGELLAN SPACECRAFT (NASA) UNMANNED SPACECRAFT
. SPACE PROBES
. VENUS PROBES CHEMICAL AUXILIARY POWER UNITS ELECTROLYTIC POLARIZATION MACLAURIN SERIES
UF MCLAURIN SERIES ĞS. ANALYSIS (MATHEMATICS) ... MAGELLAN SPACECRAFT (NASA) MAGELLAN PROJECT (NASA) MAGNESIUM CHLORIDES CALCULUS HALOGEN COMPOUNDS CHLORINE COMPOUNDS SERIES (MATHEMATICS)
. POWER SERIES
. TAYLOR SERIES RADAR IMAGERY ∞ SPACECRAFT CHLORIDES
. MAGNESIUM CHLORIDES SYNTHETIC APERTURE RADAR VENUS ORBITING IMAGING RADAR MACLAURIN SERIES
REAL VARIABLES
. SERIES (MATHEMATICS)
. POWER SERIES HALIDES . CHLORIDES (SPACECRAFT) VENUS SURFACE MAGNESIUM CHLORIDES
MAGNESIUM COMPOUNDS
MAGNESIUM CHLORIDES TAYLOR SERIES MAGELLAN ULTRAVIOLET ASTRONOMY MACLAURIN SERIES SATELLITE MAGELLAN MISSION (ESA) MAGNESIUM COMPOUNDS
GS MAGNESIUM COMPOUNDS
BRUCITE
CHLOROPHYLLS MAGELLAN MISSION (ESA)
ARTIFICIAL SATELLITES
. ESA SATELLITES
. MAGELLAN ULTRAVIOLET
ASTRONOMY SATELLITE
ESA SPACECRAFT
. ESA SATELLITES MACROCLIMATE
USE CLIMATE MACROMOLECULES
USE MOLECULES CORDIERITE DOLOMITE (MINERAL) ENSTATITE FORSTERITE MAGELLAN ULTRAVIOLET
 ASTRONOMY SATELLITE

OBSERVATORIES
 ASTRONOMICAL OBSERVATORIES MACROPHAGES
GS CELLS (BIOLOGY)
. MACROPHAGES FORSTERITE
MAGNESIUM BROMIDES
MAGNESIUM CHLORIDES
MAGNESIUM FLUORIDES
MAGNESIUM GERMANATES
MAGNESIUM GERMANIDES
MAGNESIUM OXIDES TISSUES (BIOLOGY) . ASTHONOMICAL OBSERVATORIES
... ASTRONOMICAL SATELLITES
... MAGELLAN ULTRAVIOLET
ASTRONOMY SATELLITE
EXTREME ULTRAVIOLET RADIATION
FAR ULTRAVIOLET RADIATION
SPACEBORNE ASTRONOMY MACROSCOPIC EQUATIONS ∞ EQUATIONS ∞ MEASUREMENT AKERMANITE . PERICLASE MAGNESIUM PERCHLORATES ∞ PROPERTIES
STATISTICAL MECHANICS MAGNESIUM SULFATES . HEXAHEDRITE MAGELLANIC CLOUDS MACULAR VISION CELESTIAL BODIES . GALAXIES MAGNESIUM TITANATES MERWINITE

VISION

#### MAGNESIUM FLUORIDES

MAGNESIUM COMPOUNDS-(CONT.) MONTICELLITE

TALC

∞ ALKALINE EARTH COMPOUNDS ∞ CHEMICAL COMPOUNDS ∞ METAL COMPOUNDS

MAGNESIUM FLUORIDES

HALOGEN COMPOUNDS FLUORINE COMPOUNDS FLUORIDES . METAL FLUORIDES MAGNESIUM FLUORIDES
MAGNESIUM COMPOUNDS
MAGNESIUM FLUORIDES

MAGNESIUM GERMANATES

GERMANIUM COMPOUNDS . GERMANATES MAGNESIUM GERMANATES MAGNESIUM COMPOUNDS

MAGNESIUM GERMANATES

MAGNESIUM GERMANIDES

GERMANIUM COMPOUNDS GERMANIDES

MAGNESIUM GERMANIDES

MAGNESIUM COMPOUNDS
MAGNESIUM GERMANIDES

MAGNESIUM ISOTOPES
GS CHEMICAL ELEMENTS

MAGNESIUM ISOTOPES

MAGNESIUM

MAGNESIUM ISOTOPES

MAGNESIUM OXIDES

CHALCOGENIDES
OXIDES
METAL OXIDES

... ALKALINE EARTH OXIDES

AKERMANITE PERICLASE

MAGNESIUM COMPOUNDS

AKERMANITE PERICI ASE

MAGNESIUM PERCHLORATES

HALOGEN COMPOUNDS . CHLORINE COMPOUNDS

**PERCHLORATES** 

... MAGNESIUM PERCHLORATES
MAGNESIUM COMPOUNDS
, MAGNESIUM PERCHLORATES

MAGNESIUM SULFATES
GS MAGNESIUM COMPOUNDS

MAGNESIUM SULFATES

HEXAHEDRITE SULFUR COMPOUNDS

SULFATES

MAGNESIUM SULFATES
. HEXAHEDRITE

BLOEDITE

MAGNESIUM TITANATES
GS MAGNESIUM COMPOUNDS

. MAGNESIUM TITANATES TITANIUM COMPOUNDS

. TITANATES

MAGNESYN (TRADEMARK) SERVOMOTORS

MAGNET COILS

ELECTRIC COILS
. MAGNETIC COILS GS

MAGNET COILS

RT ∞ COILS

ELECTROMAGNETISM ELECTROMAGNETS

FIELD COILS

MAGNETIC CIRCUITS
MAGNETIC CORES
MAGNETIC ENERGY STORAGE MAGNETS

SATURABLE REACTORS

SOLENOIDS

MAGNET COILS-(CONT.)
SUPERCONDUCTING MAGNETS

TOROIDS TRANSFORMERS WIRE WINDING

YOKES

MAGNETIC ABSORPTION
USE ELECTROMAGNETIC ABSORPTION

MAGNETIC AMPLIFIERS

MAGNETIC AMPLIFIERS

MAGNETOSTATIC AMPLIFIERS NONLINEARITY

POWER AMPLIFIERS SATURABLE REACTORS VOLTAGE AMPLIFIERS

MAGNETIC ANNULAR ARC

CURRENT DISTRIBUTION PLASMA ACCELERATORS
PLASMA CONTROL

PLASMA PROPULSION

MAGNETIC ANNULAR SHOCK TUBES

MAST SHOCK TUBES, SHOCK WAVE GENERATORS . SHOCK TUBES

MAGNETIC ANNULAR SHOCK TUBES

MAGNETIC ANOMALIES GEOMAGNETIC ANOMALIES

ANOMALIES

ĞS.

RT

. MAGNETIC ANOMALIES
. . GEOMAGNETIC HOLLOW
AEROMAGNETISM

RT

GEOMAGNETISM NONUNIFORM MAGNETIC FIELDS

MAGNETIC BEARINGS

**BEARINGS** GS

MAGNETIC BEARINGS

LEVITATION

MAGNETIC SUSPENSION

MAGNETIC CHARGE DENSITY SCALAR MAGNETIC CHARGE

DIVERGENCE GS MAGNETIC CHARGE DENSITY

∞ CHARGING

CONSTITUTIVE EQUATIONS
MAXWELL EQUATION

MAGNETIC CIRCUITS

CIRCUITS
MAGNETIC CIRCUITS

FLUX (RATE) LINES OF FORCE

MAGNET COILS

~ NETWORKS

SATURABLE REACTORS

TRANSFORMERS

MAGNETIC CLOUDS
GS MAGNETIC FIELDS

MAGNETIC CLOUDS

PARTICLES

. CHARGED PARTICLES

. PLASMA CLOUDS . . MAGNETIC CLOUDS

RТ

∞CLOUDS INTERPLANETARY MAGNETIC FIELDS INTERPLANETARY MEDIUM INTERSTELLAR GAS

INTERSTELLAR MAGNETIC FIELDS MAGNETIC FIELD CONFIGURATIONS

SOLAR CORONA SOLAR WIND STELLAR MASS EJECTION

RT

MAGNETIC COILS
GS ELECTRIC COILS MAGNETIC COILS

FIELD COILS

MAGNET COILS ~COILS

ELECTROMAGNETIC HAMMERS
ELECTROMAGNETISM

FLUX PUMPS

**MAGNETIC COMPASSES** 

MEASURING INSTRUMENTS

MAGNETIC COMPASSES-(CONT.)
. INDICATING INSTRUMENTS

. . COMPASSES

NAVIGATION AIDS
. NAVIGATION INSTRUMENTS

MAGNETIC COMPASSES

MAGNETIC COMPRESSION RT COMPRESSING

CONFINEMENT PLASMA CONTROL

PLASMAS (PHYSICS)

SOLAR COMPASSES

MAGNETIC CONTROL

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. MAGNETIC DISKS
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PALEOMAGNETISM
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MIRRORS

MAGNETIC MIRRORS
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... ELECTRON PARAMAGNETIC
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ELECTROMAGNETIC MEASUREMENT
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MICROPHONES MAGNETIC VARIATIONS VARIATIONS
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SOLID STATE PHYSICS

SPIN GLASS

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. DYNAMIC STABILITY

. . . FLOW STABILITY

. MOTION STABILITY

**MAGNETOELASTIC WAVES** 

ELASTIC WAVES

GS

MAGNETOELASTIC VIBRATIONS

PLASMAS (PHYSICS) SPACE CHARGE SPACE MECHANICS

## **MAGNETOHYDROSTATICS**

MAGNETOHYDRODYNAMICS-(CONT.)

SPACE PLASMAS STELLAR ACTIVITY STELLARATORS THERMONUCLEAR REACTIONS URANIUM PLASMAS

MAGNETOHYDROSTATICS
GS FLUID MECHANICS
. HYDROMECHANICS
. HYDROSTATICS

MAGNETOHYDROSTATICS STATICS HYDROSTATICS

. HYDROSTATICS
. MAGNETOHYDRODYNAMIC STABILITY
MAGNETOHYDRODYNAMICS ЯT

MAGNETOIONICS PLASMA PHYSICS STATIC STABILITY

MAGNETOIONIC PLASMA

PLASMAS (PHYSICS)

MAGNETOIONICS

ELECTROMAGNETIC WAVE TRANSMISSION ELLIPTICAL POLARIZATION GEOMAGNETISM GYROFREQUENCY
IONOSPHERIC PROPAGATION
MAGNETOELECTRIC MEDIA
MAGNETOHYDRODYNAMICS MAGNETOHYDROSTATICS PLASMAS (PHYSICS) RADIO TRANSMISSION

MAGNETOMECHANICS (PHYSICS)
RT MAGNETIC PROPERTIES
MAGNETIZATION ∞ PHYSICS

MAGNETOMETERS
UF GAUSSMETERS

MEASURING INSTRUMENTS
. MAGNETOMETERS GS

. VARIOMETERS
ELECTRICAL MEASUREMENT
FIELD INTENSITY METERS
GEOMAGNETISM RT

GEOMAGNETISM

©GRADIOMETERS

MAGNETIC MEASUREMENT

MAGNETIC PROBES

MAGNETIC SHIELDING

MAGSAT A SATELLITE

MAGSAT B SATELLITE

MAGSAT B SATELLITES

MAGSAT 1 SATELLITES

MAGSAT 1 SATELLITES

MAGSAT 1 SATELLITES

NUCLEAR MAGNETIC RESONANCE PROTON MASERS

MAGNETOMETRY
USE MAGNETIC MEASUREMENT

MAGNETOPAUSE

ENVIRONMENTS

ENVIRONMENTS
. EARTH MAGNETOSPHERE
. . MAGNETOPAUSE
CHAPMAN-FERRARO PROBLEM

RT CHAPMAN-FEHRAHO PHOBLEM
MAGNETOSHEATH
MAGNETOSPHERIC INSTABILITY
POLAR CUSPS
SATELLITE ATMOSPHERES
SOLAR WIND

MAGNETOPLASMADYNAMICS
RT MAGNETIC FIELDS
PLASMA DENSITY
PLASMA PROPULSION ROCKET ENGINES
SPACECRAFT PROPULSION

MAGNETOPLASMAS

PLASMAS (PHYSICS)

MAGNETORESISTIVITY

ELECTRICAL PROPERTIES
. ELECTRICAL RESISTIVITY . MAGNETORESISTIVITY
ELECTROMAGNETIC PROPERTIES
. MAGNETORESISTIVITY

MAGNETIC PROPERTIES . MAGNETOACTIVITY

MAGNETORESISTIVITY

MAGNETORESISTIVITY-(CONT.)
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. ELECTRICAL RESISTIVITY

.. MAGNETORESISTIVITY

ELECTROMAGNETISM FERMI SURFACES MAGNETIC FIELDS RELUCTANCE ∞ RESISTANCE

MAGNETOSHEATH
GS ENVIRONMENTS
. EARTH MAGNETOSPHERE
. MAGNETOSHEATH
RT BOW WAVES EARTH ENVIRONMENT GEOMAGNETISM MAGNETOPAUSE PLASMA SHEATHS

SHOCK FRONTS SOLAR PLANETARY INTERACTIONS

SOLAR TERRESTRIAL INTERACTIONS SOLAR WIND

MAGNETOSONIC RESONANCE
GS RESONANCE
. MAGNETOSONIC RESONANCE
RT MAGNETOELASTIC WAVES
MAGNETOHYDRODYNAMICS

MAGNETOSPHERE-IONOSPHERE COUPLING

IONOSPHERE-MAGNETOSPHERE COUPLING GS

COUPLING . MAGNETOSPHERE-IONOSPHERE

COUPLING
AERONOMY
ATMOSPHERIC PHYSICS COUPLED MODES
EARTH IONOSPHERE
EARTH MAGNETOSPHERE ∞ IONOSPHERES

MAGNETIC FIELD RECONNECTION MAGNETOSPHERIC INSTABILITY PLANETARY IONOSPHERES

MAGNETOSPHERES

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)
EARTH MAGNETOSPHERE
PLANETARY MAGNETOSPHERES RT

MAGNETOSPHERIC ELECTRON DENSITY

DENSITY (NUMBER/VOLUME)
. PARTICLE DENSITY (CONCENTRATION)

ELECTRON DENSITY
(CONCENTRATION)

MAGNETOSPHERIC ELECTRON DENSITY

ATMOSPHERIC DENSITY
IONOSPHERIC ELECTRON DENSITY RT PLASMA DENSITY

MAGNETOSPHERIC INSTABILITY
GS STABILITY

MAGNETOSPHERIC INSTABILITY

GEOMAGNETIC PULSATIONS MAGNETOELASTIC WAVES RT MAGNETOPAUSE MAGNETOSPHERE-IONOSPHERE COUPLING

MAGNETOSPHERIC ION DENSITY

GS DENSITY (NUMBER/VOLUME)
. PARTICLE DENSITY (CONCENTRATION)
. ION DENSITY (CONCENTRATION)
. MAGNETOSPHERIC ION DENSITY

. MAGNETOSPHERIC PROTON DENSITY

ATMOSPHERIC DENSITY IONOSPHERIC ION DENSITY PLASMA DENSITY POSITIVE IONS

MAGNETOSPHERIC PROTON DENSITY

DENSITY (NUMBER/VOLUME)

PARTICLE DENSITY (CONCENTRATION)

ION DENSITY (CONCENTRATION)

MAGNETOSPHERIC ION DENSITY

MAGNETOSPHERIC PROTON

DENSITY
PROTON DENSITY
(CONCENTRATION)

MAGNETOSPHERIC PROTON DENSITY-(CONT.)
.... MAGNETOSPHERIC PROTON

DENSITY ATMOSPHERIC DENSITY PLASMA DENSITY

MAGNETOSTATIC AMPLIFIERS

AMPLIFIERS
. MAGNETOSTATIC AMPLIFIERS

MAGNETIC AMPLIFIERS
PARAMETRIC AMPLIFIERS TRAVELING WAVE TUBES YTTRIUM-ALUMINUM GARNET YTTRIUM-IRON GARNET

MAGNETOSTATIC FIELDS

MAGNETIC FIELDS
. MAGNETOSTATIC FIELDS
FIELD THEORY (PHYSICS)
LINES OF FORCE RT

MAGNETOSTATICS
GS ELECTROMAGNETISM . MAGNETOSTATICS ELECTROSTATICS FLUX (RATE) MAGNETIC FIELDS

MAGNETOSTRICTION
UF MAGNETOELASTICITY
GS MAGNETIC PROPERTIES
. MAGNETOSTRICTION MECHANICAL PROPERTIES
. ELASTIC PROPERTIES

MAGNETOSTRICTION

ELECTROSTRICTION MAGNETOELASTIC WAVES RT

MAGNETOTELLURIC PROFILING
USE MAGNETIC SURVEYS

MAGNETOVARIOGRAPHS
USE VARIOMETERS

MAGNETRON SPUTTERING **SPUTTERING** 

MAGNETRON SPUTTERING DEPOSITION

METAL COATINGS

MAGNETRONS

ELECTRON TUBES

VACUUM TUBES . MICROWAVE TUBES

MAGNETRONS . NIGOTRONS

MICROWAVE EQUIPMENT
. MICROWAVE OSCILLATORS

MAGNETRONS . NIGOTRONS

MICROWAVE TUBES . MAGNETRONS

. MAGNETRONS
. NIGOTRONS
OSCILLATORS
. MICROWAVE OSCILLATORS
. MIGOTRONS
. NIGOTRONS
CAVITY RESONATORS
CROSSED FIELD AMPLIFIERS
CROSSED FIELDS
ELECTROSTATIC GENERATORS
KI YSTRONS

KLYSTRONS MULTIMODE RESONATORS

PLANOTRONS RESONATORS TRAVELING WAVE TUBES

MAGNETS

ВT

RT

MAGNETS

MAGNETS
CRYOGENIC MAGNETS
ELECTROMAGNETS
HIGH FIELD MAGNETS
SUPERCONDUCTING MAGNETS
FERRIMAGNETS
PERMANENT MAGNETS

PERMANENT MAGNETS
WIGGLER MAGNETS
ELECTRETS
FERROMAGNETIC MATERIALS
FERROMAGNETIC MATERIALS
MAGNETIC CORES
MAGNETIC FIELDS
MAGNETIC MATERIALS
MAGNETIC MATERIALS
MAGNETIC MATERIALS

### MAMMARY GLANDS

MAGNETS-(CONT.)
MAGNETIZATION MALEATES-(CONT.)
. MALEATES GS NATIONS PERMALLOYS (TRADEMARK) UNITED STATES MAINE ST LAWRENCE VALLEY (NORTH RT CHILDREN MAGNIFICATION AMERICA) MAGNIFIERS AMPLIFICATION INCREASING FEMALES HUMAN BEINGS PT MAINTAINARII ITY SEX SEX FACTOR DESIGN ANALYSIS MAINTENANCE LENSES ∞ PROJECTION RELIABILITY MALFUNCTIONS ABORTED MISSIONS AIRCRAFT ACCIDENTS AIRCRAFT HAZARDS MAGNIFIERS MAINTENANCE MAGNIFICATION REPAIRING TROUBLESHOOTING UF DOWNTIME MAGNITUDE GS MAINTENANCE
. AIRCRAFT MAINTENANCE FRRORS MAGNITUDE GS FAILURE . STELLAR MAGNITUDE AMPLITUDES FILE MAINTENANCE (COMPUTERS)
SPACE MAINTENANCE SYSTEM FAILURES DIMENSIONS DISPLACEMENT . SPACECRAFT MAINTENANCE CHECKOUT MALI RT NATIONS ∞INTENSITY
LEVEL (QUANTITY) CONSTRUCTION
DAMAGE ASSESSMENT MALI RT DOWNTIME EQUIPMENT SPECIFICATIONS MAGNONS FIXING GROUND CREWS **MALKUS THEORY** SPIN WAVES ELEMENTARY EXCITATIONS STATISTICAL MECHANICS GS GROUND SUPPORT EQUIPMENT INSTALLING ∞ THEORIES . MAGNONS
ANTIFERROMAGNETISM RT LOGISTICS LOGISTICS MANAGEMENT MALLEABILITY FERRIMAGNETISM FERROMAGNETISM MECHANICAL PROPERTIES
. MALLEABILITY LUBRICANTS MAGNETIZATION PLASMONS DUCTILITY METAL WORKING MAINTAINABILITY MANUALS MAGNUS FEFECT MECHANICAL ENGINEERING OPERATING COSTS MALONONITRILE BERNOULLI THEOREM BOUNDARY LAYER FLOW CYANIDES RELIABILITY MALONONITRILE © EFFECTS
FLUID DYNAMICS
FLUID FLOW
MISSILE DESIGN REPLACING. NITRILES SELF REPAIRING DEVICES SERVICE LIFE MALONONITRILE SHIPYARDS ROTATING CYLINDERS MALTA SHOPS LANDFORMS SPARE PARTS ISLANDS SPECIFICATIONS MAGSAT A SATELLITE MALTA ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES ВT MEDITERRANEAN SEA MAINTENANCE TRAINING
GS EDUCATION . . MAGSAT A SATELLITE GEOMAGNETISM MAMMALS MAINTENANCE TRAINING RT ANIMALS MAGNETOMETERS VERTEBRATES **MAJORITY CARRIERS** MAMMALS CHARGE CARRIERS
. MAJORITY CARRIERS MAGSAT B SATELLITE

GS ARTIFICIAL SATELLITES

. SCIENTIFIC SATELLITES

. MAGSAT B SATELLITE GS . BATS REARS ADDITIVES
BIPOLAR TRANSISTORS
CARRIER INJECTION RT CATS CATTLE RT GEOMAGNETISM MAGNETOMETERS . CALVES **ELECTRON MOBILITY** DEER . CARIBOUS ELECTRONS
HOLES (ELECTRON DEFICIENCIES) MAGSAT SATELLITES
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. MAGSAT SATELLITES DOGS GOATS SEMICONDUCTORS (MATERIALS) HORSES MALAGASY REPUBLIC MARINE MAMMALS
. DOLPHINS UF MADAGASCAR GEOMAGNETISM RT ĞS. LANDFORMS MANATEES MAGNETOMETERS ISLANDS PORPOISES . MALAGASY REPUBLIC SEALS (ANIMALS) WHALES MAGSAT 1 SATELLITE ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. MAGSAT 1 SATELLITE MALAGASY REPUBLIC GS MOLES PRIMATES RT INDIAN OCEAN APES . CHIMPANZEES RT GEOMAGNETISM MAGNETOMETERS MALAWI BABOONS HUMAN BEINGS NATIONS GS MAIN SEQUENCE STARS
GS CELESTIAL BODIES MALAWI . MONKEYS RODENTS AFRICA STARS . MAIN SEQUENCE STARS GUINEA PIGS HAMSTERS MALAYA DWARF STARS DWARF NOVAE MICE JERBOAS MALAYSIA USE FLARE STARS RED DWARF STARS . POCKET MICE RABBITS MALAYSIA MALAYA ... SUN
COLOR-MAGNITUDE DIAGRAM RATS SQUIRRELS NATIONS GS MALAYSIA EARLY STARS F STARS . . GROUND SQUIRRELS SHEEP G STARS GIANT STARS SHREWS MALDIVE ISLANDS SWINE LANDFORMS ... WOLVES
EARTH RESOURCES K STARS GS . ISLANDS LATE STARS M STARS
PRE-MAIN SEQUENCE STARS HOMEOTHERMS MAMMARY GLANDS MALDIVE ISLANDS STELLAR EVOLUTION STELLAR MASS MAMMARY GLANDS GS ANATOMY SUBDWARF STARS SUBGIANT STARS MALEATES **ESTERS** GLANDS (ANATOMY)

MAINE

#### MAN

MANAGEMENT-(CONT.)

LOGISTICS MANAGEMENT
. INVENTORY MANAGEMENT
. INVENTORY CONTROLS
. MATRIX MANAGEMENT
. PROCUREMENT MANAGEMENT
. PRODUCTION MANAGEMENT
. PROJECT MANAGEMENT
. RESEARCH MANAGEMENT
. RESOURCES MANAGEMENT
. FOREST MANAGEMENT
. FOREST MANAGEMENT
. LAND MANAGEMENT
. SAFETY MANAGEMENT
. SYSTEMS MANAGEMENT
. TERMINAL AREA ENERGY
. MANAGEMENT
. WATER MANAGEMENT
. WEAPON SYSTEM MANAGEMENT
. CENTRAL ELECTRONIC MANAGEMENT
. SYSTEM MANAGEMENT METHODS-(CONT.) MAMMARY GLANDS-(CONT.)
... MAMMARY GLANDS BT MAMMALS PERT HUMAN BEINGS RETRAINING STARSITE PROGRAM SYSTEMS MANAGEMENT MAN ENVIRONMENT INTERACTIONS CLIMATE CHANGE DESERTIFICATION MANAGEMENT PLANNING ENVIRONMENT EFFECTS
ENVIRONMENT MANAGEMENT PLANNING
MANAGEMENT PLANNING HUMAN BEINGS PRODUCTION PLANNING PROJECT PLANNING ~INTERACTIONS CONSULTING GEOSPHERE-BIOSPHERE PROGRAM COST ANALYSIS RESOURCES COST ANALTSIS
COST REDUCTION
DECISION MAKING
DEVELOPMENT CENTRAL ELECTRONIC MANAGEMENT SYSTEM **ECONOMY** ESTIMATES FEASIBILITY ANALYSIS FINANCE COMMAND AND CONTROL CONTRACT NEGOTIATION BALANCING FORECASTING COST ANALYSIS
COST ESTIMATES BIONICS BIOTECHNOLOGY COMPUTER SYSTEMS DESIGN GERT HUMAN RESOURCES INTERFACES LIFE CYCLE COSTS MEDIATION COST INCENTIVES COST REDUCTION CONSOLES CYBERNETICS DECISION MAKING CONSOLES
CYBERNETICS
DATA PROCESSING TERMINALS
DEPERSONALIZATION
DISPLAY DEVICES MISSION PLANNING OPERATIONS RESEARCH DECISIONS DIRECTION ECONOMIC ANALYSIS
ECONOMIC FACTORS PERSONNEL MANAGEMENT DISPLAY DEVICES
ENGINEERING
HUMAN FACTORS ENGINEERING
MANAGEMENT
MECHANIZATION
OFFICE AUTOMATION
PILOT INDUCED OSCILLATION
PORDITIES PERSONNEL MANAGEMENT
PERT
PROGRAM TREND LINE ANALYSIS
PROJECT MANAGEMENT
RESEARCH AND DEVELOPMENT
SELECTIVE DISSEMINATION OF
INFORMATION **EVALUATION FIDUCIARIES** FORECASTING GERT INCENTIVE TECHNIQUES INCENTIVES BOROTICS SYSTEMS ENGINEERING ∞SYSTEMS SYSTEMS ANALYSIS INFORMATION FLOW MAN MACHINE SYSTEMS TRADEOFFS
VALUE ENGINEERING SYSTEMS ENGINEERING SYSTEMS MANAGEMENT MARKETING
MISSION PLANNING
OPERATIONS RESEARCH
PERFORMANCE PREDICTION MANAGEMENT SYSTEMS
GS MANAGEMENT SYSTEMS
. FLIGHT MANAGEMENT SYSTEMS
. MANAGEMENT INFORMATION TELEOPERATORS WORKSTATIONS PERSONNEL DEVELOPMENT PREJUDICES PROBLEM SOLVING PROCUREMENT POLICY MAN OPERATED PROPULSION SYSTEMS
UF MOPS (PROPULSION SYSTEMS) SYSTEMS COMPUTER TECHNIQUES INFORMATION SYSTEMS PROJECT MANAGEMENT PROPULSION
LOW THRUST PROPULSION ĞS PRODUCT DEVELOPMENT PRODUCTION ENGINEERING MAN OPERATED PROPULSION SYSTEMS ∞ SYSTEMS PROGRESS
PROJECT PLANNING SYSTEMS
ASTRONAUT LOCOMOTION
COMPRESSED AIR
EXTRAVEHICULAR ACTIVITY
GASEOUS ROCKET PROPELLANTS
MANNED SPACE FLIGHT
PILOT PERFORMANCE RT MANATEES ∞ RESEARCH PROJECTS STATISTICAL ANALYSIS ANIMALS GS . VERTEBRATES SYSTEMS ENGINEERING MAMMALS . . . MARINE MAMMALS MANATEES MANAGEMENT ANALYSIS RETROROCKET ENGINES

SYSTEMS ∞ ANALYZING COST ANALYSIS MANDELSTAM REPRESENTATION MAN POWERED AIRCRAFT RT ∞AIRCRAFT GERT MODELS
... MATHEMATICAL MODELS
... MANDELSTAM REPRESENTATION
ELEMENTARY PARTICLE INTERACTIONS
INELASTIC SCATTERING
LORENTZ TRANSFORMATIONS
NUCLEAR SCATTERING PERT **TRADEOFFS** HANG GLIDERS SOARING ULTRALIGHT AIRCRAFT MANAGEMENT INFORMATION SYSTEMS
GS INFORMATION SYSTEMS ∞ WINGED VEHICLES MANAGEMENT INFORMATION
SYSTEMS
MANAGEMENT SYSTEMS
MANAGEMENT INFORMATION QUANTUM THEORY MAN-COMPUTER INTERFACE
UF HUMAN-COMPUTER INTERFACE SCATTERING AMPLITUDE USER-COMPUTER INTERFACE MAN MACHINE SYSTEMS MANDRELS
RT CORES
MACHINE TOOLS SYSTEMS
COMPUTER TECHNIQUES
DATA BASE MANAGEMENT SYSTEMS
DATA RETRIEVAL GS . MAN-COMPUTER INTERFACE
COMMAND LANGUAGES RT RT COMPUTER AIDED DESIGN
DATA PROCESSING TERMINALS SHAFTS (MACHINE ELEMENTS) DATA STORAGE DISPLAY DEVICES
HUMAN FACTORS ENGINEERING
QUERY LANGUAGES
USER REQUIREMENTS DATA SYSTEMS MANEUVERABILITY
RT AIR SLEW MISSILES
AIRCRAFT CONTROL
AIRCRAFT MANEUVERS
AIRCRAFT PERFORMANCE
CONTROLLABILITY
FLIGHT CHARACTERISTICS
FLIGHT CONTROL
FLIGHT ENVELOPES
HELICOPTER PERFORMANCE
MANFLIVERS INFORMATION RETRIEVAL INFORMATION THEORY ∞ SYSTEMS MANAGEMENT METHODS

GS MANAGEMENT METHODS

DELPHI METHOD (FORECASTING)
PATTERN METHOD (FORECASTING)
PROBE METHOD (FORECASTING)
PROFILE METHOD (FORECASTING)
COMPUTER TECHNIQUES
COST REDUCTION
CRITICAL PART METHOD MANAGEMENT ADMINISTRATION MANAGEMENT ĞS. MANAGEMENT
CONFIGURATION MANAGEMENT
CONTRACT MANAGEMENT
DATA MANAGEMENT
ENVIRONMENT MANAGEMENT
FINANCIAL MANAGEMENT
INDUSTRIAL MANAGEMENT
ENGINEERING MANAGEMENT
INVENTORY MANAGEMENT
INVENTORY MANAGEMENT
INVENTORY MANAGEMENT MANEUVERS SPACECRAFT MANEUVERS

CRITICAL PATH METHOD DECISION MAKING

ESTIMATES FORECASTING

GERT INCENTIVES

MANEUVERABLE REENTRY BODIES

REENTRY VEHICLES

MANEUVERABLE REENTRY BODIES
LIFTING REENTRY VEHICLES
L. FDL-5 REENTRY VEHICLE

. INVENTORY CONTROLS
PERSONNEL MANAGEMENT

INFORMATION MANAGEMENT

# MANNED REENTRY

RT	VERABLE REENTRY BODIES-(CONT.)  HL-10 REENTRY VEHICLE  HLD-35 REENTRY VEHICLE  JANUS SPACECRAFT  M-2 LIFTING BODY  M-2F2 LIFTING BODY  X-20 AIRCRAFT  X-24 AIRCRAFT	MANGANESE ISOTOPES  UF MANGANESE 53  MANGANESE 54  MANGANESE 56  GS CHEMICAL ELEMENTS  . MANGANESE  . MANGANESE  . MANGANESE		CITIÉS . MANITOU (CO) COLORADO HITNEY-WILCOXON U TEST
MANEU	HLD-35 REENTRY VEHICLE JANUS SPACECRAFT M-2 LIFTING BODY M-2F2 LIFTING BODY X-20 AIRCRAFT X-24 AIRCRAFT	MANGANESE 54  MANGANESE 56 GS CHEMICAL ELEMENTS . MANGANESE . MANGANESE ISOTOPES	RT Mann-w	. MANITOU (CO) COLORADO HITNEY-WILCOXON U TEST
MANEU	JANUS SPACECRAFT M-2 LIFTING BODY M-2F2 LIFTING BODY X-20 AIRCRAFT X-24 AIRCRAFT	MANGANESE 56 GS CHEMICAL ELEMENTS . MANGANESE . MANGANESE ISOTOPES	MANN-W	COLORADO HITNEY-WILCOXON U TEST
MANEU	M-2 LIFTING BODY M-2F2 LIFTING BODY X-20 AIRCRAFT X-24 AIRCRAFT	. MANGANESE <b>Manganese isotopes</b>		
MANEU	X-20 AIRCRAFT X-24 AIRCRAFT	MANGANESE ISOTOPES		
MANEU	X-24 AIRCRAFT		CC	
MANEU			GS	STATISTICAL ANALYSIS
MANEU		. NUCLIDES ISOTOPES		. STATISTICAL TESTS
		MANGANESE ISOTOPES	RT	MANN-WHITNEY-WILCOXON U TEST QUALITY CONTROL
		METALS	N1	GOALITY CONTROL
GS	VERABLE SPACECRAFT	. TRANSITION METALS	MANNED	AERODYNAMIC REUSABLE SPACESHIP
	MANEUVERABLE SPACECRAFT . AEROSPACE PLANES	MANGANESE	USE	MARS (MANNED REUSABLE
	. HOTOL LAUNCH VEHICLE	MANGANESE ISOTOPES		SPACECRAFT)
	X-30 VEHICLE	MANGANESE OXIDES		
	. APOLLO SPACECRAFT	GS CHALCOGENIDES		LUNAR SURFACE VEHICLES
	APOLLO LUNAR EXPERIMENT MODULE	OXIDES	GS	SURFACE VEHICLES
	. ASTRO VEHICLE	METAL OXIDES		. LUNAR SURFACE VEHICLES LUNAR ROVING VEHICLES
	. EVASIVE SATELLITES	MANGANESE OXIDES		MANNED LUNAR SURFACE
	. FERRY SPACECRAFT	HOPCALITE (TRADEMARK) MANGANESE COMPOUNDS		VEHICLES
	. JANUS SPACECRAFT	. MANGANESE OXIDES	RT	CRAWLER TRACTORS
	. RENDEZVOUS SPACECRAFT . X-20 AIRCRAFT	HOPCALITE (TRADEMARK)		LUNAR LOGISTICS
RT	ARTIFICIAL SATELLITES			LUNAR MOBILE LABORATORIES SURFACES
	INTERPLANETARY SPACECRAFT	MANGANESE PHOSPHIDES		VEHICLES
	LANDING MODULES	GS MANGANESE COMPOUNDS	-	WALKING MACHINES
	LUNAR LANDING MODULES	. MANGANESE PHOSPHIDES PHOSPHORUS COMPOUNDS		
	LUNAR PROBES LUNAR SATELLITES	. PHOSPHIDES		MANEUVERING UNITS
	MANNED SPACECRAFT	MANGANESE PHOSPHIDES	GS	EXTRAVEHICULAR MOBILITY UNITS
	MARS (MANNED REUSABLE			. ASTRONAUT MANEUVERING
	SPACECRAFT)	MANGANESE 53		EQUIPMENT MANNED MANEUVERING UNITS
	RECOVERABLE SPACECRAFT	USE MANGANESE ISOTOPES	RT	ASTRONAUT LOCOMOTION
	REENTRY VEHICLES			EXTRAVEHICULAR ACTIVITY
	SPACE PROBES ∞ SPACECRAFT	MANGANESE 54		LIFE SUPPORT SYSTEMS
	SPACECRAFT MANEUVERS	USE MANGANESE ISOTOPES		ORBITAL SERVICING
	THRUST VECTOR CONTROL			SELF MANEUVERING UNITS SPACE SUITS
		MANGANESE 56		SPACE SUITS
MANEU	VEDS	USE MANGANESE ISOTOPES	MANNED	MARS MISSIONS
GS	MANEUVERS	MANGANIN (TRADEMARK)		SPACE MISSIONS
	. AIRCRAFT MANEUVERS	GS ALLOYS		. MANNED MARS MISSIONS
	. EVASIVE ACTIONS	. COPPER ALLOYS		INTERPLANETARY FLIGHT
	. HOVERING	MANGANIN (TRADEMARK)		INTERPLANETARY SPACECRAFT
	. ORBITAL RENDEZVOUS EARTH ORBITAL RENDEZVOUS	. MANGANESE ALLOYS		LONG DURATION SPACE FLIGHT MANNED SPACECRAFT
	. LUNAR ORBITAL RENDEZVOUS	MANGANIN (TRADEMARK) RT ELECTRICAL RESISTANCE		MARS (PLANET)
	. SIDESLIP	RT ELECTRICAL RESISTANCE THERMOCOUPLES		NASA SPACE PROGRAMS
	. SPACECRAFT DOCKING	THE MICOSOF EES		RETURN TO EARTH SPACE FLIGHT
	. SPACECRAFT MANEUVERS	MANIFOLDS		SPACE EXPLORATION
RT	ORBITAL MANEUVERS ACROBATICS	RT AIR INTAKES		
	AIRCRAFT SPIN	EXHAUST SYSTEMS		ORBITAL LABORATORIES
	FLIGHT CONTROL	FUEL SYSTEMS		MOL (ORBITAL LABORATORIES) MORL
	LANDING	INTAKE SYSTEMS PIPES (TUBES)		LABORATORIES
	MANEUVERABILITY	PLENUM CHAMBERS		. SPACE LABORATORIES
	MINOR CIRCLE TURNING FLIGHT SELF MANEUVERING UNITS	∞TUBES		MANNED ORBITAL LABORATORIES
	TAKEOFF	∞WATER INTAKES		SKYLAB 1
	TURNING FLIGHT			SKYLAB 2
		MANIFOLDS (MATHEMATICS)		SKYLAB 4
MANGAN	NESE	GS MANIFOLDS (MATHEMATICS) . RIEMANN MANIFOLD		SPACELAB
GS	CHEMICAL ELEMENTS	RT COORDINATES		MANNED SPACECRAFT
	. MANGANESE	CURVES (GEOMETRY)		. MANNED ORBITAL LABORATORIES SKYLAB 1
	MANGANESE ISOTOPES	FIBERS (MATHEMATICS)		SKYLAB 2
	METALS . TRANSITION METALS	FIXED POINTS (MATHEMATICS)		SKYLAB 3
	MANGANESE	TOPOLOGY		SKYLAB 4
	MANGANESE ISOTOPES	MANIPULATION		SPACELAB
RT	STRATEGIC MATERIALS	USE MANIPULATORS		APOLLO SPACECRAFT COLUMBUS SPACE STATION
		OOL WAR OBTIONS		ORBITAL WORKSHOPS
MANGAP	NESE ALLOYS	MANIPULATORS		RECONNAISSANCE SPACECRAFT
GS	ALLOYS	SN (LIMITED TO MECHANICAL DEVICES FOR		SPACE STATIONS
	MANGANESE ALLOYS	REMOTE HANDLING)		SPACECRAFT
	MANGANIN (TRADEMARK)	UF MANIPULATION GS MANIPULATORS		TITAN 3 LAUNCH VEHICLE
		GS MANIPULATORS . REMOTE MANIPULATOR SYSTEM	MANNED	ORBITAL SPACE STATIONS
	NESE COMPOUNDS	RT CONTROL EQUIPMENT		SPACE STATIONS
GS	MANGANESE COMPOUNDS	END EFFECTORS		
	. MANGANESE OXIDES HOPCALITE (TRADEMARK)	PAYLOAD DEPLOYMENT & RETRIEVAL		ORBITAL TELESCOPES
	. MANGANESE PHOSPHIDES	SYSTEM PENOTE CONTROL		MOT (ORBITAL TELESCOPES)
	. PERMANGANATES	REMOTE CONTROL REMOTE HANDLING		TELESCOPES
	∞CHEMICAL COMPOUNDS	ROBOTICS		. MANNED ORBITAL TELESCOPES APOLLO TELESCOPE MOUNT
	∞GROUP 7B COMPOUNDS	SERVOCONTROL		OAO
٥	BALLAL COMPOUNDS	SHIELDING		
٥	∞ METAL COMPOUNDS			
0		TELEOPERATORS	MANNED	REENTRY
MANGAN	NESE IONS	TELEOPERATORS	GS	ATMOSPHERIC ENTRY
0	NESE IONS IONS	TELEOPERATORS  MANITOBA	GS	ATMOSPHERIC ENTRY . REENTRY
MANGAN	NESE IONS	TELEOPERATORS	GS	ATMOSPHERIC ENTRY

# MANNED SPACE FLIGHT

	(CONT.)		SPACE FLIGHT-(CONT.)	MANNED	SPACECRAFT-(CONT.)
MANNED	REENTRY-(CONT.) MANNED REENTRY	MANNED	SPACE COMMUNICATION	MANNED	APOLLO 17 FLIGHT
RT	DESCENT TRAJECTORIES		SPACE EXPLORATION		APPROACH AND LANDING TESTS (STS)
	ENVIRONMENTAL CONTROL		SPACE FLIGHT STRESS		ARTIFICIAL SATELLITES BIOSATELLITES
	LIFTING REENTRY VEHICLES		SPACE LOGISTICS SPACE PROGRAMS		BOOSTGLIDE VEHICLES
	REENTRY COMMUNICATION SPACECRAFT REENTRY		SPACE PSYCHOLOGY		COMMAND SERVICE MODULES
	of According to Meeting		SPACE SHUTTLE ORBITERS		ENVIRONMENTAL CONTROL
MANNED	SPACE FLIGHT		SPACE SHUTTLES SPACECREW TRANSFER		GRAVITY GRADIENT SATELLITES INTERPLANETARY SPACECRAFT
GS	SPACE FLIGHT		SUBORBITAL FLIGHT		LANDING MODULES
	. MANNED SPACE FLIGHT APOLLO FLIGHTS				LIFTING REENTRY VEHICLES
	APOLLO 5 FLIGHT	MANNED	SPACE FLIGHT NETWORK		LUNAR LANDING MODULES LUNAR SATELLITES
	APOLLO 6 FLIGHT	GS	TRACKING NETWORKS		LUNAR SPACECRAFT
	APOLLO 7 FLIGHT APOLLO 8 FLIGHT		. MANNED SPACE FLIGHT NETWORK ADVANCED RANGE INSTRUMENTATION		MANEUVERABLE SPACECRAFT
	APOLLO 9 FLIGHT	RT	SHIP		MANNED MARS MISSIONS MERCURY FLIGHTS
	APOLLO 10 FLIGHT		UNIFIED S BAND		MERCURY PROJECT
	APOLLO 11 FLIGHT APOLLO 12 FLIGHT				MILITARY SPACECRAFT
	APOLLO 12 FLIGHT	MANNED	SPACECRAFT		RECONNAISSANCE SPACECRAFT
	APOLLO 14 FLIGHT	GS	MANNED SPACECRAFT		RECOVERABLE SPACECRAFT RENDEZVOUS SPACECRAFT
	APOLLO 15 FLIGHT		. AEROSPACE PLANES HOTOL LAUNCH VEHICLE		REUSABLE SPACECRAFT
	APOLLO 16 FLIGHT APOLLO 17 FLIGHT		. X-30 VEHICLE		SHUTTLE DERIVED VEHICLES
	. GEMINI FLIGHTS		. APOLLO SPACECRAFT		SPACE CAPSULES SPACE NAVIGATION
	GEMINI 3 FLIGHT		APOLLO LUNAR EXPERIMENT MODULE		SPACE SHUTTLE BOOSTERS
	GEMINI 4 FLIGHT GEMINI 5 FLIGHT		. ASTRO VEHICLE		SPACE STATIONS
	GEMINI 6 FLIGHT		. COLUMBUS SPACE STATION	00	SPACECRAFT SPACECRAFT CABIN SIMULATORS
	GEMINI 7 FLIGHT		. FERRY SPACECRAFT		UNMANNED SPACECRAFT
	GEMINI 8 FLIGHT		. GEMINI B SPACECRAFT . GEMINI SPACECRAFT		X-20 AIRCRAFT
	GEMINI 9 FLIGHT		GEMINI (GT-1) SPACECRAFT		
	GEMINI 11 FLIGHT		GEMINI 2 SPACECRAFT		G THEORY
	GEMINI 12 FLIGHT		. JANUS SPACECRAFT . LUNAR MODULE	RT ~	FLUID FLOW THEORIES
	MANNED REENTRY MERCURY FLIGHTS		APOLLO LUNAR EXPERIMENT	_	WALL FLOW
	MERCURY MA-1 FLIGHT		MODULE		
	MERCURY MA-2 FLIGHT		LSSM LUNAR MODULE 5	MANNITO GS	OL ORGANIC COMPOUNDS
	MERCURY MA-3 FLIGHT MERCURY MA-4 FLIGHT		LUNAR MODULE 7	do	CARBOHYDRATES
	MERCURY MA-5 FLIGHT		. MANNED ORBITAL LABORATORIES		SUGARS
	MERCURY MA-6 FLIGHT		SKYLAB 1 SKYLAB 2		MANNITOL
	MERCURY MA-7 FLIGHT MERCURY MA-8 FLIGHT		SKYLAB 2 SKYLAB 3	MANOME	TERS
	MERCURY MA-9 FLIGHT		SKYLAB 4	UF	MICROMANOMETERS
	MERCURY MR-1 FLIGHT		. , SPACELAB		U TUBES
	MERCURY MR-2 FLIGHT MERCURY MR-3 FLIGHT		. MARS (MANNED REUSABLE SPACECRAFT)	GS	MEASURING INSTRUMENTS . PRESSURE GAGES
	MERCURY MR-4 FLIGHT		. MERCURY SPACECRAFT		MANOMETERS
	SPACE SHUTTLE MISSIONS		AURORA 7	RT	BAROMETERS
	SPACE SHUTTLE MISSION 31-A SPACE SHUTTLE MISSION 31-B		FAITH 7 FRIENDSHIP 7		BLOOD PRESSURE FLAME PROBES
	SPACE SHUTTLE MISSION 31-D		SIGMA 7		PRESSURE DISTRIBUTION
	SPACE SHUTTLE MISSION 31-D		. MIR SPACE STATION		PRESSURE MEASUREMENT
	SPACE SHUTTLE MISSION 41-A		. ORBITAL WORKSHOPS SATURN WORKSHOPS		VACUUM GAGES
	SPACE SHUTTLE MISSION 41-B SPACE SHUTTLE MISSION 41-C		SATURN 1 WORKSHOP	MANPOV	VED
	SPACE SHUTTLE MISSION 41-D		SATURN 5 WORKSHOP	GS	MANPOWER
	SPACE SHUTTLE MISSION 41-G		. SKYLAB 1 . SKYLAB 2		. SCIENTISTS
	SPACE SHUTTLE MISSION 51-A SPACE SHUTTLE MISSION 51-B		. SKYLAB 3	RT	ENGINEERING MANAGEMENT HUMAN RESOURCES
	SPACE SHUTTLE MISSION 51-C		SKYLAB 4		LABOR
	SPACE SHUTTLE MISSION 51-D		. SALYUT SPACE STATION . SOYUZ SPACECRAFT		PERSONNEL
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RT	AEROSPACE ENVIRONMENTS		VOSKHOD 1 SPACECRAFT	RT	MANUAL CONTROL
	APOLLO EXTENSION SYSTEM ATLANTIS (ORBITER)		. VOSKHOD 2 SPACECRAFT . VOSTOK SPACECRAFT		MANUALS
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#### MARINE CHEMISTRY

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MELTS (CRYSTAL GROWTH)
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. USER MANUALS (COMPUTER PROGRAMS) FLUX MAPPING MAPPING GS CADASTRAL MAPPING COMPUTER AIDED MAPPING SPACE PROCESSING DIRECTORIES HANDBOOKS ICE MAPPING PHOTOMAPPING RT PLANETARY MAPPING SOIL MAPPING THEMATIC MAPPING THERMAL MAPPING MAINTENANCE ∞ MANUAL MARBORE 2 ENGINE J-69-T-25 ENGINE USE TEXTBOOKS MARECS MARITIME SATELLITES ASTROGRAPHY BONNE PROJECTION MANUFACTURING RT ARTIFICIAL SATELLITES
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PROCESSING
PRODUCTION MANAGEMENT MARGINS BORDERS PHOTOGRAPHY SCALE (RATIO)
SPOT (FRENCH SATELLITE) **EDGES PRODUCTS** SPACE INDUSTRIALIZATION TECHNOLOGIES SURVEYS TERRAIN ANALYSIS TECHNOLOGY ASSESSMENT TECHNOLOGY UTILIZATION MARIA TOPOGRAPHY MARIA GS . LUNAR MARIA LAVA TOPOLOGY TRIANGULATION MANURES METEORITE CRATERS TOPOGRAPHY WASTES GS . MANURES
BIOMASS ENERGY PRODUCTION MAPS MAPS METABOLIC WASTES WASTE DISPOSAL WASTE UTILIZATION ASTRONOMICAL MAPS
. PLANISPHERES MARIJUANA GS DRUGS LUNAR MAPS
METEOROLOGICAL CHARTS
PHOTOMAPS . PSYCHOTROPIC DRUGS MANY BODY PROBLEM
UF MANY PARTICLE THEORY ALKALOIDS PHOTOMAPS
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PERTURBATION THEORY MAPPING MERCATOR PROJECTION SCIENCE SEA GRASSES PROBLEMS
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THREE BODY PROBLEM
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. MARINE CHEMISTRY ELECTRON SCATTERING ELECTRON STATES MAPPING REMOTE SENSING BIOCHEMISTRY FLECTRON TRANSITIONS STEREOPHOTOGRAPHY ∞ CHEMISTRY GEOCHEMISTRY MANY PARTICLE THEORY MARAGING HYDROLOGY MANY BODY PROBLEM HARDENING (MATERIALS) LIMNOLOGY PRECIPITATION HARDENING . MARAGING OCEAN BOTTOM MAP (PROGRAMMING LANGUAGE) ∞ SCIENCE

HEAT TREATMENT

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SEDIMENTS

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. HYDROMETEOROLOGY
. MARINE METEOROLOGY FRONTS (METEOROLOGY)
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USE SURFACE NAVIGATION MARINE PROPULSION
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. EARTH RESOURCES
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GS INTERPLANETARY SPACECRAFT GRAND TOURS MARINER JUPITER-SATURN FLYBY MARINER SPACECRAFT
. MARINER VENUS 67 SPACECRAFT INTERPLANETARY FLIGHT ∞ MISSIONS UNMANNED SPACECRAFT . SPACE PROBES SPACE FLIGHT MARINER SPACECRAFT
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GS INTERPLANETARY SPACECRAFT
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. MARINER 2 SPACE PROBE UNMANNED SPACECRAFT
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GS

MARINE TRANSPORTATION

TRANSPORTATION
. MARINE TRANSPORTATION

AIR TRANSPORTATION

MARK 11 REENTRY BODY MARINER 4 SPACE PROBE-(CONT.) MARINER 11 SPACE PROBE-(CONT.) REENTRY VEHICLES
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UF MARITIME COMMUNICATION SATELLITE VENUS PROBES MARK 4 REENTRY BODY
GS REENTRY VEHICLES MARINER 10 SPACE PROBE (ESA)
MARITIME ORBITAL TEST SATELLITE UNMANNED SPACECRAFT . MARK 4 REENTRY BODY
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MARINER 11 SPACE PROBE

GS

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GS

RT

BEENTRY VEHICLES

MARK 6 REENTRY BODY

INTERCONTINENTAL BALLISTIC MISSILES

ESA SPACECRAFT. ESA SATELLITES

.. MAROTS (ESA) EUROPEAN SPACE AGENCY MARISAT SATELLITES

# MARQUARDT R4D ENGINE

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GS MODULES
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VIKING 1 SPACECRAFT
. VIKING LANDER 1
. VIKING ORBITER 1
VIKING 2 SPACECRAFT © REACTION CONTROL
SATELLITE ATTITUDE CONTROL
SPACECRAFT CONTROL MARS EXCURSION MODULE MARS GEOSCIENCE CLIMATOLOGY ORBITER
USE MARS OBSERVER ∞ MARS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS VIKING 2 SPACECRAP
VIKING LANDER 2
VIKING ORBITER 2
ZOND 2 SPACE PROBE
MARINER PROGRAM MARS LANDING GS LANDING LISTED BELOW)
MARS (MANNED REUSABLE SPACECRAFT) SPACECRAFT LANDING
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MARS (MANNED REUSABLE UF MGCO DEIMOS PHOBOS INTERPLANETARY SPACECRAFT GS GS MARS PROBES
. MARS OBSERVER SPACECRAFT)
REENTRY VEHICLES
RECOVERABLE SPACECRAFT
REUSABLE SPACECRAFT
MARS (MANNED REUSABLE
SPACECRAFT) MARS SURFACE
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. MARS PHOTOGRAPHS METEORITE CRATERS PLANETARY CRATERS MANEUVERABLE SPACECRAFT GS ∞ MARS **PHOTOGRAPHY** ∞ SURFACES SATELLITE-BORNE PHOTOGRAPHY TOPOGRAPHY MARS (PLANET)
GS CELESTIAL BODIES SPACEBORNE PHOTOGRAPHY MARS SURFACE SAMPLES . PLANETS . PLANETS
.. TERRESTRIAL PLANETS
... MARS (PLANET)
AMOR ASTEROID
APOLLO ASTEROIDS MARS PROBES SAMPLES INTERPLANETARY SPACECRAFT
, MARS PROBES MARS SURFACE SAMPLES RT ASSAYING ADVANCED RECONN ELECTRIC SPACECRAFT CHEMICAL ANALYSIS SPECIMENS DEIMOS DUST STORMS SPACECRAFT
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MARINER 7 SPACE PROBE
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MARS ENVIRONMENT MARS VOLCANOES MARS SURFACE MARS VOLCANOES GEOLOGY . VOLCANOES MARS OBSERVER
MARS 1 SPACECRAFT
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... MARS ATMOSPHERE
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AEROSPACE ENVIRONMENTS . VIKING LANDER 2
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VIKING 1 SPACECRAFT
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VIKING ORBITER 1
VIKING ORBITER 1
VIKING ASPACECRAFT
. VIKING ASPACECRAFT LAVA MARS (PLANET) MARS ATMOSPHERE
MARS ENVIRONMENT RT MARS (PLANET) MARS SURFACE MOUNTAINS MARS VOLCANOES
PLANETARY IONOSPHERES
PLANETARY METEOROLOGY OROGRAPHY PALEOMAGNETISM PETROLOGY ROUSE BELTS VOLCANOLOGY MARS CRATERS . VIKING LANDER 2
. VIKING ORBITER 2
VIKING 75 ENTRY VEHICLE
ZOND 2 SPACE PROBE CRATERS PLANETARY CRATERS MARS CRATERS MARS 1 SPACECRAFT
GS INTERPLANETARY SPACECRAFT CRATERING RT UNMANNED SPACECRAFT **EJECTA** SPACE PROBES
. MARS PROBES MARS PROBES IMPACT DAMAGE MARS PROBES
ADVANCED RECONN ELECTRIC
SPACECRAFT
MARINER 3 SPACE PROBE
MARINER 4 SPACE PROBE
MARINER 6 SPACE PROBE
MARINER 7 SPACE PROBE
MARINER 8 SPACE PROBE
MARINER 9 SPACE PROBE
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MARINER 9 SPACE PROBE MARS 1 SPACECRAFT METEORITE CRATERS METEORITIC DAMAGE SOVIET SPACECRAFT . MARS 1 SPACECRAFT UNMANNED SPACECRAFT . SPACE PROBES MARS ENVIRONMENT ENVIRONMENTS ... MARS PROBES EXTRATERRESTRIAL ENVIRONMENTS
. PLANETARY ENVIRONMENTS
. . MARS ENVIRONMENT U.S.S.R. SPACE PROGRAM MARS OBSERVER
MARS 1 SPACECRAFT
MARS 2 SPACECRAFT
MARS 3 SPACECRAFT ... MARS ATMOSPHERE
DUST STORMS MARS 2 SPACECRAFT
GS INTERPLANETARY SPACECRAFT
. MARS PROBES RT

MARS (PLANET) MARS VOLCANOES

MARS 2 SPACECRAFT-(CONT.)	MADO			
MARS 2 SPACECHAFT-100/V1./	CHAM	71 PROJECT-(CONT.)	MASCO	ns- <i>(CONT.)</i>
. MARS 2 SPACECRAF		SPACE EXPLORATION	RT	CENTER OF MASS
SOVIET SPACECRAFT				GRAVITY ANOMALIES
. MARS 2 SPACECRAFT	MARSH	IES		MASS
UNMANNED SPACECRAF	T USE	MARSHLANDS		WEIGHT (MASS)
. SPACE PROBES				•
MARS PROBES	MARSH	ILANDS		OUTPUTS
MARS 2 SPACECRA		BOGS	GS	OUTPUT
RT U.S.S.R. SPACE PROGRA	·M	COASTAL MARSHLANDS		MASER OUTPUTS
		MARSHES	RT a	∞ COHERENCE
MARS 3 SPACECRAFT		SWAMPS		DIFFRACTION RADIATION
GS INTERPLANETARY SPACE	ECRAFT GS	LAND		LASER OUTPUTS PULSE DURATION
. MARS PROBES	- 57	. MARSHLANDS BAYOUS		RADIANT FLUX DENSITY
MARS 3 SPACECRAFT	T RT	EARTH RESOURCES		WATER MASERS
SOVIET SPACECRAFT . MARS 3 SPACECRAFT		EARTH SURFACE		WAVELENGTHS
UNMANNED SPACECRAF		FLATS (LANDFORMS)		WW. CEENGTHS
. SPACE PROBES	•	MUSKEGS	MASER	RESONATORS
MARS PROBES		OCEANOGRAPHY	USE	MASERS
MARS 3 SPACECRA	FT	TIDAL FLATS		
RT U.S.S.R. SPACE PROGRA		WATERFOWL	MASERS	<b>i</b>
		WETLANDS	UF	MASER RESONATORS
MARS 4 SPACECRAFT				PARAMAGNETIC AMPLIFIERS
GS INTERPLANETARY SPACE	ECRAFT MARTE	NSITE		RASERS
. MARS PROBES	RT	AUSTENITE	GS	STIMULATED EMISSION DEVICES
MARS 4 SPACECRAF	Τ	HARDENING (MATERIALS)	,	. MASERS
SOVIET SPACECRAFT		HEAT TREATMENT		GAS MASERS
MARS 4 SPACECRAFT		IRON ALLOYS		HYDROGEN MASERS
UNMANNED SPACECRAF	T	MARTENSITIC STAINLESS STEELS		INTERSTELLAR MASERS
. SPACE PROBES		MICROSTRUCTURE		PROTON MASERS
MARS PROBES	ET	PHASE TRANSFORMATIONS STEELS		TRAVELING WAVE MASERS
RT U.S.S.R. SPACE PROGRA		SIEELS	RT	WATER MASERS AMPLIFIERS
RT U.S.S.R. SPACE PROGRA		NSITIC STAINLESS STEELS	n.	ATOMIC CLOCKS
MARS 5 SPACECRAFT	GS GS	ALLOYS		COHERENT ELECTROMAGNETIC
GS INTERPLANETARY SPACE		. IRON ALLOYS		RADIATION
. MARS PROBES	ECHAFT	STEELS		CROSS RELAXATION
. MARS 5 SPACECRAFT	т	STAINLESS STEELS		DIFFRACTION RADIATION
SOVIET SPACECRAFT	•	MARTENSITIC STAINLESS STEELS		FREQUENCY STANDARDS
. MARS 5 SPACECRAFT	BT	AUSTENITIC STAINLESS STEELS		KRYPTON FLUORIDE LASERS
UNMANNED SPACECRAF		MARAGING STEELS		LASERS
. SPACE PROBES	•	MARTENSITE		MICROWAVE AMPLIFIERS
MARS PROBES				MOLECULAR OSCILLATORS
MARS 5 SPACECRA	FT MARTE	NSITIC TRANSFORMATION		RESONATORS
RT U.S.S.R. SPACE PROGRA		PHASE TRANSFORMATIONS		STIMULATED EMISSION
		MARTENSITIC TRANSFORMATION		TRANSIENT OSCILLATIONS
MARS 6 SPACECRAFT	RT	AUSTENITE		TWO-WAVELENGTH LASERS
GS INTERPLANETARY SPACE	CRAFT			ULTRAVIOLET LASERS
. MARS PROBES	MARTI	N AIRCRAFT		
MARS 6 SPACECRAFT		MARTIN AIRCRAFT	MASKIN	
SOVIET SPACECRAFT		. B-26 AIRCRAFT	GS	MASKING
MARS 6 SPACECRAFT		. B-57 AIRCRAFT		TARGET MASKING
UNMANNED SPACECRAF	T RT	∞ AIRCRAFT	RT	AUDIOMETRY
SPACE PROBES				CHEMISORPTION
MARS PROBES	MARTII	NGALES		COVERINGS
MARS 6 SPACECRA		DECISION THEORY		PHOTOMASKS
RT U.S.S.R. SPACE PROGRA	М	GAME THEORY		
		∞ MATHEMATICS	MASKS	
MARS 7 SPACECRAFT				
		PROBABILITY THEORY	GS	MASKS
GS INTERPLANETARY SPACE	CRAFT		GS	. OXYGEN MASKS
GS INTERPLANETARY SPACE . MARS PROBES	<del>-</del>	PROBABILITY THEORY STOCHASTIC PROCESSES		. OXYGEN MASKS CHEMICAL DEFENSE
GS INTERPLANETARY SPACE . MARS PROBES MARS 7 SPACECRAFT	T MARTIN	PROBABILITY THEORY STOCHASTIC PROCESSES	GS	. OXYGEN MASKS
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# MASS BALANCE

MASS-(CONT.)
RT CENTER OF GRAVITY DE BROGLIE WAVELENGTHS INERTIA MASCONS
MASS TO LIGHT RATIOS
MOMENTS OF INERTIA
RELATIVISTIC EFFECTS WEIGHT (MASS)

∞ MASS BALANCE

SN

RT

LIANCE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

BALANCE MASS DISTRIBUTION MATERIAL BALANCE VARIABLE MASS SYSTEMS

MASS DISTRIBUTION

GS DISTRIBUTION (PROPERTY) IN MASS DISTRIBUTION
AERODYNAMIC BALANCE
AERODYNAMIC STABILITY
ANGULAR DISTRIBUTION RT BALLAST (MASS) CHARGE DISTRIBUTION COSMOLOGY COUNTERBALANCES DENSITY WAVE MODEL

DISTRIBUTION FLUX DENSITY FORCE DISTRIBUTION GALACTIC MASS INTERGALACTIC MEDIA INTERPLANETARY MEDIUM INTERSTELLAR MATTER LOADING MOMENTS LOADS (FORCES)

MASS BALANCE

MASS TO LIGHT RATIOS

METEOROID CONCENTRATION

MISSING MASS (ASTROPHYSICS)
MOMENT DISTRIBUTION MOMENTS OF INERTIA
PRESSURE DISTRIBUTION
SIZE DISTRIBUTION
STAR DISTRIBUTION STATIC LOADS STRUCTURAL DESIGN CRITERIA VARIABLE MASS SYSTEMS

MASS DRIVERS (PAYLOAD DELIVERY)

PROPULSION
SPACECRAFT PROPULSION . ELECTROMAGNETIC PROPULSION
. MASS DRIVERS (PAYLOAD

DELIVERY)
MAGNETIC LEVITATION VEHICLES
MOON-EARTH TRAJECTORIES
REMOTE MANIPULATOR SYSTEM

MASS FILTERS USE FLUID FILTERS

MASS FLOW

FLUID FLOW MASS FLOW RT CROCCO-LEE THEORY ∞ FLOW FLOW
FLOW THEORY
GAS FLOW
KELVIN-HELMHOLTZ INSTABILITY
KINETIC THEORY
LAMINAR FLOW
LEWIS NUMBERS LIQUID FLOW
MOLECULAR INTERACTIONS MULTIPHASE FLOW PIPE FLOW SEDIMENT TRANSPORT SINGLE-PHASE FLOW SLIDING SLUMPING SCUMPING SOLIDS FLOW STEADY FLOW STEAM FLOW TURBULENT FLOW

MASS FLOW FACTORS

DISCHARGE COEFFICIENT FLOW COEFFICIENTS

UNIFORM FLOW UNSTEADY FLOW

MASS FLOW FACTORS-(CONT.)
HEAT TRANSFER COEFFICIENTS
HEAT TRANSMISSION NOZZLE GEOMETRY

MASS FLOW RATE

RATES (PER TIME) CONVECTIVE FLOW DIFFUSION COEFFICIENT FLOW VELOCITY
PNEUMATIC PROBES SPECIFIC IMPULSE
TRANSIENT PRESSURES

MASS RATIOS

RATIOS . MASS RATIOS

MASS TO LIGHT RATIOS PAYLOAD MASS RATIO

. . PROPELLANT MASS RATIO METALLICITY

RT PRESSURE RATIO STRUCTURAL WEIGHT THRUST-WEIGHT RATIO

MASS SPECTRA

SPECTRA MASS SPECTRA ENERGY SPECTRA
MOLECULAR SPECTRA RADIATION SPECTRA

MASS SPECTROMETERS
UF ION SPECTROMETERS

ION SPECTHOMETERS
RETARDING ION MASS
SPECTROMETERS
MEASURING INSTRUMENTS
. SPECTROMETERS GS .. MASS SPECTROMETERS CHEMICAL ANALYSIS GAS ANALYSIS MICROANALYSIS NEUTRON ACTIVATION ANALYSIS QUALITATIVE ANALYSIS

MASS SPECTROMETRY
USE MASS SPECTROSCOPY

MASS SPECTROSCOPY

MASS SPECTROMETRY SPECTROSCOPY GS MASS SPECTROSCOPY
CHEMICAL ANALYSIS
GAS SPECTROSCOPY
MAGNETIC SPECTROSCOPY RT NUCLEAR RADIATION SPECTROSCOPY SPECTROSCOPIC ANALYSIS VACUUM SPECTROSCOPY

MASS TO LIGHT RATIOS

RATIOS . MASS RATIOS

STELLAR MASS

TRANSPIRATION

.. MASS TO LIGHT RATIOS ASTRONOMY RT ASTROPHYSICS
GALACTIC RADIATION INDEXES (RATIOS) LUMINOUS INTENSITY MASS MASS DISTRIBUTION MISSING MASS (ASTROPHYSICS)
RADIANT FLUX DENSITY
STELLAR LUMINOSITY

MASS TRANSFER

ABLATION
CHARGE TRANSFER
CONVECTIVE FLOW
CONVECTIVE HEAT TRANSFER ENERGY TRANSFER GAS TRANSPORT GAS-LIQUID INTERACTIONS
HEAT TRANSFER LEWIS NUMBERS POROUS BOUNDARY LAYER CONTROL SEDIMENT TRANSPORT TRANSFERRING

MASSACHUSETTS NATIONS MASSACHUSETTS-(CONT.)
. UNITED STATES MASSACHUSETTS

MASSAGING

THERAPY GS MASSAGING FATIGUE (BIOLOGY)
RELAXATION (PHYSIOLOGY) RT

MASSIFS

LANDFORMS MASSIFS EARTH CRUST GEOLOGICAL FAULTS GEOLOGY MOUNTAINS

MAST SHOCK TUBES

MAGNETIC ANNULAR SHOCK TUBES

MASTICATION UF RT

CHEWING DIGESTING EATING TEETH

MASTOIDS

ANATOMY GS HEAD (ANATOMY)
. SKULL .. MASTOIDS
MUSCULOSKELETAL SYSTEM . . BONES . . . SKULI .... MASTOIDS FAR

MATCHED FILTERS

GS ELECTROMAGNETIC WAVE FILTERS . MATCHED FILTERS
COMMUNICATION EQUIPMENT DEMODULATORS ~FILTERS MODULATORS SIGNAL TO NOISE RATIOS

MATCHING

ADJUSTING COMPARISON FITTING HOMOLOGY IMAGE RESOLUTION
IMPEDANCE MATCHING
MISMATCH (ELECTRICAL) PATTERN REGISTRATION

MATERIAL ABSORPTION

ABSORBENTS
ABSORBERS (EQUIPMENT) ∞ ABSORPTION
ASSIMILATION EXTRACTION
HYGROSCOPICITY
RADIATION ABSORPTION SORPTION WATER TREATMENT

MATERIAL BALANCE

MATERIAL BALANCE . WATER BALANCE BALANCE HEAT BALANCE ∞ MASS BALANCE STOICHIOMETRY

MATERIAL REMOVAL (MACHINING)
USE MACHINING

MATERIAL STRENGTH
USE MECHANICAL PROPERTIES

∞ MATERIALS

LLS
(USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS
LISTED BELOW) SUBSTANCES
ABLATIVE MATERIALS RT ABSORBENTS ABSORBERS (MATERIALS) ACCEPTOR MATERIALS AGING (MATERIALS)

# **MATHEMATICAL MODELS**

MATERIALS-(CONT.)	MATERIALS HANDLING-(CONT.)	MATERIALS TESTING REACTORS
AIRCRAFT CONSTRUCTION MATERIALS	CHEMICAL ENGINEERING	USE NUCLEAR RESEARCH AND TEST
AIRFRAME MATERIALS	CHUTES	REACTORS
AMORPHOUS MATERIALS	∞ CONTAINERS	
ANISOTROPIC MEDIA	CONTINGENCY	∞ MATERIALS TESTS
BINARY SYSTEMS (MATERIALS)	CONVEYORS	SN (USE OF A MORE SPECIFIC TERM IS
BINDERS (MATERIALS)	CRANES	RECOMMENDEDCONSULT THE TERMS
BITUMENS	DELIVERY DISPENSERS	LISTED BELOW)
BORON REINFORCED MATERIALS BORSIC (TRADENAME)	DISPOSAL	RT BEND TESTS
BRITTLE MATERIALS	DISTRIBUTING	BURST TESTS
CARBONACEOUS MATERIALS	∞ DISTRIBUTION	CHARPY IMPACT TEST
COMPOSITE MATERIALS	DISTRIBUTORS	CHEMICAL ANALYSIS COMPRESSION TESTS
CONCRETE STRUCTURES	DOLLIES	CORROSION TESTS
∞ CONSTRUCTION MATERIALS	DUMPING	DESTRUCTIVE TESTS
CONTAMINANTS	EJECTION	ELECTROPHOTOMETRY
CORK (MATERIALS)	EJECTORS	ENVIRONMENTAL TESTS
CURL (MATERIALS)	EMPTYING	FATIGUE TESTS
DISLOCATIONS (MATERIALS)	ENCAPSULATING	FUEL TESTS
DONOR MATERIALS	EXCAVATION	GAS ANALYSIS
DREDGED MATERIALS	FEEDERS	HARDNESS TESTS
ELECTRIC FURNACES	FEEDING (SUPPLYING)	HIGH TEMPERATURE TESTS
ELECTRONS	FLUID FLOW	IMPACT TESTS
EPOXY MATRIX COMPOSITES	FUEL PUMPS	LUBRICANT TESTS
FATIGUE (MATERIALS)	HAULING HEAVY LIFT AIRSHIPS	MAGNETIC MEASUREMENT
FERRIMAGNETIC MATERIALS	HOPPERS	∞ MATERIALS
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GS FREQUENCIES

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. DC 10 AIRCRAFT
. F-101 AIRCRAFT
. PHANTOM AIRCRAFT
. F-4 AIRCRAFT
. RF-4 AIRCRAFT
BT MAIRCRAFT

MCDONNELL DOUGLAS AIRCRAFT
GS MCDONNELL DOUGLAS AIRCRAFT
DOUGLAS AIRCRAFT
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HAPLOSCOPES		DRAG MEASUREMENT
INFRARED SPECTROMETERS	RADIATION COUNTERS	
FILTER WHEEL INFRARED	CERENKOV COUNTERS	DUOCHROMATORS ELECTRIC BRIDGES
SPECTROMETERS	ELECTRON COUNTERS	
LIGHT SCATTERING METERS	GEIGER COUNTERS	ELECTRICAL MEASUREMENT
MICRODENSITOMETERS	NEUTRON COUNTERS	FLIGHT INSTRUMENTS FOREST FIRE DETECTION
NEPHELOMETERS	NEUTRON SPECTROMETERS	
OCULOMETERS	PARTICLE TELESCOPES	FRAUNHOFER LINE DISCRIMINATORS
OPTICAL PYROMETERS	PROPORTIONAL COUNTERS	IMBLMS INSTRUMENT RECEIVERS
OPTICAL RANGE FINDERS	QUANTUM COUNTERS	INSTRUMENT TRANSMITTERS
LASER RANGE FINDERS	SCINTILLATION COUNTERS SPARK CHAMBERS	∞INSTRUMENTS
PHOTOGONIOMETERS	RADIATION DETECTORS	INTERNATIONAL SYSTEM OF UNITS
. PHOTOMETERS	DOSIMETERS	LABORATORY EQUIPMENT
ELECTROPHOTOMETERS	THRESHOLD DETECTORS	LANDING INSTRUMENTS
ULTRAVIOLET SPECTROMETERS ULTRAVIOLET	(DOSIMETERS)	LARGE APERTURE SEISMIC ARRAY
SPECTROPHOTOMETERS	GOLAY DETECTOR CELLS	LOCAL SCIENTIFIC SURVEY MODULE
POLARIMETERS	SILICON RADIATION DETECTORS	LUNAR RANGEFINDING
REFLECTOMETERS	RIOMETERS	∞ MEASUREMENT
MICROWAVE REFLECTOMETERS	. RATIOMETERS	METROLOGY
REFRACTOMETERS	. RESONANCE PROBES	MICROINSTRUMENTATION
SEXTANTS	. RESPIROMETERS	MONITORS
SPECTROPHOTOMETERS	. SATELLITE-BORNE INSTRUMENTS	NAVIGATION INSTRUMENTS
INFRARED SPECTROPHOTOMETERS	AMPS (SATELLITE PAYLOAD)	∞ PROBES
ULTRAVIOLET	. SCATTEROMETERS	PROPELLANT ACTUATED INSTRUMENTS
SPECTROPHOTOMETERS	. SHOCK MEASURING INSTRUMENTS	RADIO PROBING
TRANSITS	. SONDES	RADIO TELEMETRY
THEODOLITES	DROPSONDES	RAPID BALLISTICS IDENTIFICATION
CINETHEODOLITES	JUDI-DART ROCKET	RECORDING INSTRUMENTS
TRANSMISSOMETERS	RADIOSONDES	REMOTE SENSORS
. OSCILLOGRAPHS	ENDORADIOSONDES	ROCKET-BORNE INSTRUMENTS
. OXYGEN ANALYZERS	IONOSONDES	RONCHI TEST
. PENETROMETERS	RAWINSONDES	SATELLITE INSTRUMENTS
. PLASMA PROBES	. SPECTROMETERS	∞ SENSORS
ELECTROSTATIC PROBES	EBERT SPECTROMETERS	SODAR
. POLARISCOPES	FABRY-PEROT SPECTROMETERS	SOUND DETECTING AND RANGING
SENARMONT POLARISCOPES	GAMMA RAY SPECTROMETERS	SPACECRAFT INSTRUMENTS
. POTENTIOMETERS (INSTRUMENTS)	IMAGING SPECTROMETERS	SYNCHROSCOPES
. PRESSURE GAGES	INFRARED SPECTROMETERS	TELEMETRY
BAROMETERS	FILTER WHEEL INFRARED	∞TEST EQUIPMENT
MANOMETERS	SPECTROMETERS	TRANSDUCERS
OSMOMETERS	LASER SPECTROMETERS	ULTRASONIC SCANNERS
PIEZOELECTRIC GAGES	MASS SPECTROMETERS	VENTURI TUBES
PIEZOMETERS	MICROWAVE SPECTROMETERS	WHEATSTONE BRIDGES
VACUUM GAGES	NEUTRON SPECTROMETERS	WIND TUNNEL CALIBRATION
IONIZATION GAGES	SOLAR BACKSCATTER UV	
ALPHATRONS	SPECTROMETER	MECAMYLAMINE
BAYARD-ALPERT IONIZATION	SOLAR SPECTROMETERS	GS AMINES
GAGES	SPECTROHELIOGRAPHS	. MECAMYLAMINE
PENNING GAGES	TIME OF FLIGHT SPECTROMETERS	TERPENES
PHILIPS IONIZATION GAGES KNUDSEN GAGES	ULTRAVIOLET SPECTROMETERS HIGH DISPERSION	. MECAMYLAMINE
MCLEOD GAGES	SPECTROGRAPHS	
PIRANI GAGES	. SPUTTERING GAGES	MECHANICAL DEVICES
, PROFILOMETERS	. STRAIN GAGES	RT CAMS
. PROTRACTORS	. TEMPERATURE MEASURING	CLAMPS
. RADIATION MEASURING INSTRUMENTS	INSTRUMENTS	CLIPS
ACTINOMETERS	BATHYTHERMOGRAPHS	CLUTCHES
INFRARED SPECTROMETERS	OPTICAL PYROMETERS	∞ DEVICES
PYRANOMETERS	PYROMETERS	∞ EQUIPMENT HOLDERS
RADIOMETERS	RADIATION PYROMETERS	JIGS
DICKE RADIOMETERS	THERMOCOUPLE PYROMETERS	LEVERS
INFRARED DETECTORS	TEMPERATURE PROBES	LINKAGES
INFRARED SCANNERS	PNEUMATIC PROBES	MACHINE TOOLS
MICROWAVE RADIOMETERS	THERMOMETERS	∞ MECHANISM
PASSIVE L-BAND RADIOMETERS	RESISTANCE THERMOMETERS	MECHANIZATION
PRESSURE MODULATOR	. TENSIOMETERS	TOOLS
RADIOMETERS	. TENSOMETERS . THERMAL CONDUCTIVITY GAGES	
SPECTRORADIOMETERS		MECHANICAL DRAWINGS
SOLAR SPECTROMETERS	. TILTMETERS	USE ENGINEERING DRAWINGS
SPECTROHELIOGRAPHS	. TIME MEASURING INSTRUMENTS	OSE ENGINEEMING BRAWINGS
SPECTROPHOTOMETERS INFRARED	. CLOCKS . ATOMIC CLOCKS	
SPECTROPHOTOMETERS	AUTONOMOUS SPACECRAFT	MECHANICAL DRIVES  UF ROTARY DRIVES
ULTRAVIOLET	CLOCKS	
SPECTROPHOTOMETERS	CHRONOMETERS	
ULTRAVIOLET DETECTORS	TIMING DEVICES	. MAGNETIC TAPE TRANSPORTS . PROPELLER DRIVE
ULTRAVIOLET SPECTROMETERS	. TITRIMETERS	HELICOPTER PROPELLER DRIVE
ULTRAVIOLET	TORQUEMETERS	. TRANSMISSIONS (MACHINE ELEMENTS)
SPECTROPHOTOMETERS	. TURBULENCE METERS	RT CLUTCHES
BOLOMETERS	. VIBRATION METERS	COUNTER-ROTATING WHEELS
EBERT SPECTROMETERS	SEISMOGRAPHS	COUPLING
ELECTROSTATIC PROBES	LUNAR SEISMOGRAPHS	COUPLINGS
. FABRY-PEROT SPECTROMETERS	VISCOMETERS	∞ DRIVES
HODOSCOPES	VOLTMETERS	∞ GEAR
INFRARED INSTRUMENTS	MILLIVOLTMETERS	GEAR TEETH
INFRARED DETECTORS	WATTMETERS	GEARS
FLIR DETECTORS	RT AIRCRAFT INSTRUMENTS	MAGNETOELECTRIC MEDIA
INFRARED SCANNERS	AUTOMATIC CONTROL	∞ POWER TRANSMISSION
INFRARED SPECTROMETERS	AUTOMATIC TEST EQUIPMENT	SHAFTS (MACHINE ELEMENTS)
INFRARED SPECTROPHOTOMETERS	BIOINSTRUMENTATION	VEHICLE WHEELS
PHOTOMETERS	CALIBRATING	WIND TUNNEL DRIVES
ELECTROPHOTOMETERS	CIRCUMSOLAR TELESCOPES	WINDMILLS (WINDPOWERED MACHINES)

#### **MECHANICAL ENGINEERING**

MECHANICAL PROPERTIES-(CONT.) MECHANICAL ENGINEERING

RT AERONAUTICAL ENGINEERING

AEROSPACE ENGINEERING

∞ ENGINEERING MECHANICAL PROPERTIES-(CONT.) AEROELASTICITY
AEROTHERMOELASTICITY ROUGHNESS RUGGEDNESS SHEAR STRAIN
SHEAR STRESS
SHOCK RESISTANCE
SOLID MECHANICS
SPECIFICATIONS ANELASTICITY ELASTOPLASTICITY FLUID FLOW FLYWHEELS HYDROELASTICITY HYPOELASTICITY FURNACES
HEAT TRANSFER
MACHINE TOOLS

MACHINERY MAGNETOSTRICTION
MODULUS OF ELASTICITY
DYNAMIC MODULUS OF ELASTICITY
PHOTOELASTICITY SPECIMEN GEOMETRY STRAIN RATE STRAIN HATE STRENGTH STRESS CONCENTRATION MAINTENANCE MATERIALS HANDLING PHOTOELASTICITY
PHOTOVISCOELASTICITY
PROPORTIONAL LIMIT
THERMOELASTICITY
. AEROTHERMOELASTICITY STRESS CONCENTRATI STRESSES STRUCTURAL FAILURE SUPERCOOLING SURFACE DEFECTS STRESS ANALYSIS
THERMODYNAMICS VIBRATION TESTS VISCOELASTICITY
. PHOTOVISCOELASTICITY SURFACE PROPERTIES SURFACE ROUGHNESS MECHANICAL FINGERS
USE END EFFECTORS . THERMOVISCOELASTICITY ELECTROSTRICTION TEMPERATURE INVERSIONS FATIGUE LIFE FIBER STRENGTH MECHANICAL HANDS TEXTURES
TOLERANCES (MECHANICS) END EFFECTORS FLEXIBILITY
FRACTURE STRENGTH TRIAXIAL STRESSES
TRIBOLUMINESCENCE HARDNESS
. KNOOP HARDNESS
. MICROHARDNESS
. ROCKWELL HARDNESS MECHANICAL IMPEDANCE WEATHERING IMPEDANCE GS . MECHANICAL IMPEDANCE ATTENUATION RT MECHANICAL RESONANCE HIGH STRENGTH DAMPING RESONANT VIBRATION FRICTION MALLEABILITY
MODULAR RATIOS
NOTCH STRENGTH
PIEZOELECTRICITY IMPEDANCE MEASUREMENT MECHANICAL SHOCK JARRING MECHANICAL SHOCK MECHANICAL MEASUREMENT
SN (MEASUREMENT OF MECHANICAL PROPERTIES, QUANTITIES OR GS . HYDRAULIC SHOCK ACCELERATION (PHYSICS) PLASTIC PROPERTIES
. ELASTOPLASTICITY RT CONDITIONS) HIGH ACCELERATION
HYPERVELOCITY IMPACT MECHANICAL MEASUREMENT
. DISPLACEMENT MEASUREMENT
. DRAG MEASUREMENT
. FLOW MEASUREMENT PHOTOPLASTICITY SUPERPLASTICITY GS IMPACT IMPACT ACCELERATION . SUPERPLASTICITY
. THERMOPLASTICITY
. VISCOPLASTICITY
. YIELD POINT
POISSON RATIO SHOCK FRICTION MEASUREMENT PRESSURE MEASUREMENT SHOCK ABSORBERS SHOCK RESISTANCE SHOCK SPECTRA SHOCK WAVES STRESS MEASUREMENT
. X RAY STRESS MEASUREMENT
THRUST MEASUREMENT
VELOCITY MEASUREMENT RESILIENCE SHEAR PROPERTIES VIBRATION SHEAR PROPERTIES
. SHEAR STRENGTH
STIFFNESS
STRESS CYCLES
STRESS RATIO
STRESS RELAXATION VELOCITY MEASUREMENT

WIND VELOCITY MEASUREMENT

VIBRATION MEASUREMENT

WIND MEASUREMENT

WIND VELOCITY MEASUREMENT

ACCELEROMETERS

ACOUSTIC MEASUREMENT MECHANICAL TWINNING TWINNING . MECHANICAL TWINNING CRYSTAL DEFECTS
CRYSTAL GROWTH
CRYSTAL STRUCTURE RT TENSILE PROPERTIES TENSILE STRENGTH RT DEFORMETERS
DENSITY MEASUREMENT
DEPTH MEASUREMENT
DYNAMOMETERS THERMAL RESISTANCE TOUGHNESS WORK HARDENING . NOTCH SENSITIVITY WEAR RESISTANCE ∞ MECHANICS (PHYSICS)
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS
LISTED BELOW) EXTENSOMETERS FLOWMETERS . ABRASION RESISTANCE WELD STRENGTH ∞ MEASUREMENT STRAIN GAGES YIELD STRENGTH
. MICROYIELD STRENGTH CELESTIAL MECHANICS CLASSICAL MECHANICS TENSIOMETERS TORQUEMETERS ACOUSTIC PROPERTIES AGING (MATERIALS) CONTINUUM MECHANICS ANISOTROPY BUOYANCY WEIGHT INDICATORS ELECTROMECHANICS
FLIGHT MECHANICS
FLUID DYNAMICS
FLUID MECHANICS MECHANICAL OSCILLATORS CAST ALLOYS COEFFICIENTS OSCILLATORS
. MECHANICAL OSCILLATORS COMPRESSING COMPRESSION LOADS FRACTURE MECHANICS
GAS DYNAMICS PENDULUMS
. GYROSCOPIC PENDULUMS DEFORMATION DURABILITY ∞ HYDRAULICS HYDRODYNAMICS ELECTRIC CHOPPERS HARMONIC OSCILLATORS RT ELONGATION
FATIGUE (MATERIALS)
FERRITIC STAINLESS STEELS
FIBER ORIENTATION KINEMATICS KINETICS RECIPROCATION RESONANT VIBRATION LOADS (FORCES) VIBRATION FLATNESS

∞ HIGH RESISTANCE
HYSTERESIS
IMPEDANCE MECHANISM ORBITAL MECHANICS MECHANICAL PROPERTIES ∞ PHYSICS MATERIAL STRENGTH
METEORITE COMPRESSION TESTS
STRENGTH OF MATERIALS
MECHANICAL PROPERTIES QUANTUM MECHANICS SCIENCE INTERFACIAL TENSION SOLID MECHANICS GS INTERNAL FRICTION
ISOTROPY
JINTEGRAL

LOW RESISTANCE
MATERIALS
MATERIAL STATICS BRITTLENESS BULK MODULUS STATISTICAL MECHANICS VIRIAL THEOREM BULK MODULUS
COLD STRENGTH
COMPRESSIBILITY
COMPRESSIBLITY
COMPRESSIBLE
CREEP PROPERTIES
. SHEAR CREEP
. STEADY STATE CREEP
. TENSILE CREEP
CREEP RUPTURE STRENGTH
CREEP RUPTURE STRENGTH WIGNER COEFFICIENT ∞ MECHANISM (USE OF A MORE SPECIFIC TERM IS ∞ METALLURGY
MICROMECHANICS RECOMMENDED -- CONSULT THE TERMS MICROPOROSITY PEELING PERMEABILITY LISTED BELOW! ∞ MACHINERY
MECHANICAL DEVICES CREEP STRENGTH
DIMENSIONAL STABILITY ∞ MECHANICS (PHYSICS) ∞ METHODOLOGY PHYSICAL PROPERTIES
PROPELLANT PROPERTIES STRUCTURAL STABILITY
. SHELL STABILITY PROPERTIES RADIATION EFFECTS MECHANIZATION DUCTILITY

RELIABILITY

∞ RIGIDITY

∞ AUTOMATION DATA PROCESSING

EARTHQUAKE RESISTANCE

ELASTIC PROPERTIES

# **MELT SPINNING**

MECHA	INIZATION-(CONT.)	MEDICA	L EQUIPMENT-(CONT.)	∞ MEDICI	AIP
MECHA	DEPERSONALIZATION	MEDICA	. RESPIRATORS	∞ MEDICI	(USE OF A MORE SPECIFIC TERM IS
	∞ MACHINERY		. STETHOSCOPES	314	RECOMMENDED-CONSULT THE TERMS
	MAN MACHINE SYSTEMS		. STRETCHERS		LISTED BELOW)
	MECHANICAL DEVICES		. SURGICAL INSTRUMENTS	RT	AEROSPACE MEDICINE
	∞ OPERATIONS		. SYRINGES		CLINICAL MEDICINE
	SYSTEMS ENGINEERING		. TOURNIQUETS		MEDICAL EQUIPMENT
	TOOLING		. X RAY APPARATUS		MEDICAL PERSONNEL
	TOOLS		LIXISCOPES		MEDICAL SCIENCE
			X RAY TUBES		NEUROPSYCHIATRY
MECHA	NOGRAMS	RT	CARDIOGRAPHY		PHARMACOLOGY
GS	MEASURING INSTRUMENTS		DENTISTRY		PSYCHOPHARMACOLOGY
	. MECHANOGRAMS		DIAGNOSIS		RADIOBIOLOGY
	MEDICAL EQUIPMENT		ECHOENCEPHALOGRAPHY		RADIOLOGY
	. MECHANOGRAMS		ELECTROENCEPHALOGRAPHY		VETERINARY MEDICINE
	RECORDING INSTRUMENTS		EMERGENCY LIFE SUSTAINING SYSTEMS		
	MECHANOGRAMS		© EQUIPMENT		RRANEAN SEA
RT	MUSCULAR FUNCTION		FIRST AID	GS	SEAS
			FLUOROSCOPY		MEDITERRANEAN SEA
	NORECEPTORS		HOSPITALS	DT	ADRIATIC SEA MALTA
GS	ANATOMY		IMBLMS	RT	RHONE DELTA (FRANCE)
	. SENSE ORGANS		. MEDICINE		SICILY
	MECHANORECEPTORS		MICROTOMY		SIGILI
	RECEPTORS (PHYSIOLOGY)		MOBILE QUARANTINE FACILITY	MEDILIA	A DOAL E INTEGRATION
DT	. MECHANORECEPTORS		THERAPY		SCALE INTEGRATION
RT	SENSITOMETRY			GS	CIRCUITS
					. INTEGRATED CIRCUITS MEDIUM SCALE INTEGRATION
MECLIZ			PERSONNEL		MICROELECTRONICS
GS	HALOGEN COMPOUNDS	GS	PERSONNEL		. MEDIUM SCALE INTEGRATION
	. CHLORINE COMPOUNDS		MEDICAL PERSONNEL	RT	ELECTRONIC PACKAGING
	MECLIZINE		FLIGHT NURSES	***	LARGE SCALE INTEGRATION
	ORGANIC COMPOUNDS		PHYSICIANS		MOLECULAR ELECTRONICS
	. CYCLIC COMPOUNDS		SURGEONS		PRINTED CIRCUITS
	HETEROCYCLIC COMPOUNDS		FLIGHT SURGEONS		PRINTED CIRCUITS
	AZINES	RT 。	MEDICINE	******	
	MECLIZINE			MEETIN	
	PYRAZINES			USE	CONFERENCES
	. AZINES <b>Meclizine</b>		- PHENOMENA		
	MEGLIZINE	RT	DIVING (UNDERWATER)		OPOLISES
			PHENOMENOLOGY	RT	CITIES
MEDIA					COMMUNITIES
SN	(EXCLUDES COMMUNICATION				DEMOGRAPHY
	TECHNIQUES)		. SCIENCE		INDUSTRIAL AREAS
GS	MEDIA	GS	MEDICAL SCIENCE		REGIONAL PLANNING
	. ANISOTROPIC MEDIA		. ANESTHESIOLOGY		RESIDENTIAL AREAS
	ANISOTROPIC FLUIDS		DENTISTRY		RURAL AREAS
	. ELASTIC MEDIA		. DERMATOLOGY		SUBURBAN AREAS
	. INTERGALACTIC MEDIA		. ENDOCRINOLOGY		URBAN DEVELOPMENT
	. INTERPLANETARY MEDIUM		. EPIDEMIOLOGY		URBAN TRANSPORTATION
	INTERPLANETARY DUST		. GERIATRICS		
	METEOROID DUST CLOUDS		. GYNECOLOGY	MEGAM	ECHANICS
	ZODIACAL DUST		. HISTOLOGY	RT	LARGE SPACE STRUCTURES
	INTERPLANETARY GAS		. IMMUNOLOGY		STRUCTURAL ANALYSIS
RT (	∞ CHANNELS		. NEUROLOGY		STRUCTURAL ENGINEERING
			. NEUROPSYCHIATRY		TRUSSES
MEDIAN	(STATISTICS)		. NUCLEAR MEDICINE		
RT	AVERAGE		RADIOBIOLOGY	MEISSN	ER EFFECT
	DISTRIBUTION MOMENTS		. OPHTHALMOLOGY	USE	DIAMAGNETISM
	ERRORS		. ORTHOPEDICS		SUPERCONDUCTIVITY
	MEAN		. OTOLARYNGOLOGY		
	MODE (STATISTICS)		. OTOLOGY . PATHOLOGY	MELAMI	NE
	NORMALITY		HUMAN PATHOLOGY	GS	AMINES
	NORMS		. PSYCHIATRY		. MELAMINE
	QUALITY CONTROL		. SOCIAL PSYCHIATRY	RT	RESINS
	STATISTICAL ANALYSIS		. RADIOLOGY		
	∞TESTS		. RADIOPATHOLOGY	MELANI	N
			. SYMPTOMOLOGY	GS	BIOPOLYMERS
MEDIAS			. TOOTH DISEASES		. PROTEINS
RT	SEPTUM		. UROLOGY		MELANIN
	TISSUES (BIOLOGY)	RT	AEROSPACE MEDICINE		ORGANIC COMPOUNDS
,,,					. PROTEINS
.11		~	BIOLOGY		
MEDIAT	ION	α	BIOLOGY CLINICAL MEDICINE		MELANIN
	ION LABOR	α	CLINICAL MEDICINE		PIGMENTS
MEDIAT		α	CLINICAL MEDICINE DIAGNOSIS		PIGMENTS . MELANIN
MEDIAT	LABOR	α	CLINICAL MEDICINE DIAGNOSIS DISEASES	AT	PIGMENTS . MELANIN DOPA
MEDIATI RT	LABOR MANAGEMENT PLANNING L ELECTRONICS		CLINICAL MEDICINE DIAGNOSIS	RT	PIGMENTS . MELANIN
MEDIATI RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY		CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID		PIGMENTS . MELANIN DOPA SKIN (ANATOMY)
MEDIATI RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY		CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE	MELANC	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)
MEDIATI RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY		CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY		PIGMENTS . MELANIN DOPA SKIN (ANATOMY) DIDIN ACIDS
MEDIATI RT MEDICAI RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROENCEPHALOGRAPHY ELECTROMYOGRAPHY		CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY	MELANC	PIGMENTS . MELANIN DOPA SKIN (ANATOMY) DIDIN ACIDS . AMINO ACIDS
MEDIATI RT MEDICAI RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROENCEPHALOGRAPHY ELECTROMYOGRAPHY ELECTROMYOGRAPHY		CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX	MELANC	PIGMENTS . MELANIN DOPA SKIN (ANATOMY) DIDIN ACIDS . AMINO ACIDS . MELANOIDIN
MEDIATI RT MEDICAI RT	LABOR MANAGEMENT PLANNING  L ELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROENCEPHALOGRAPHY ELECTROMYOGRAPHY ELECTROMYOGRAPHY ELECTRONICS ELECTROPLETHYSMOGRAPHY	α	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSVCHOPHARMACOLOGY RADIATION THERAPY SCIENCE	MELANC	PIGMENTS . MELANIN DOPA SKIN (ANATOMY) DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS
MEDIATI RT MEDICAI RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROENCEPHALOGRAPHY ELECTROMYOGRAPHY ELECTROMYOGRAPHY	α	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE	MELANC	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROENCEPHALOGRAPHY ELECTROMYOGRAPHY  SELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY	α	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSVCHOPHARMACOLOGY RADIATION THERAPY SCIENCE	MELANC	PIGMENTS . MELANIN DOPA SKIN (ANATOMY) DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROCARDIOGRAPHY ELECTROMYOGRAPHY ELECTRONICS ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY	α	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE	MELANC GS	PIGMENTS . MELANIN DOPA SKIN (ANATOMY) DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . MELANOIDIN
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROMYOGRAPHY ELECTROMYOGRAPHY ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY	oc oc	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE TRANSFUSION	MELANC GS MELLIN	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . MELANOIDIN TRANSFORMS
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  LELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROCARDIOGRAPHY ELECTRONICS ELECTRONICS ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTRORETINOGRAPHY  LEQUIPMENT MEDICAL EQUIPMENT . ARTIFICIAL CARDIAC PACEMAKER	« « MEDICAL	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE TRANSFUSION  SERVICES	MELANC GS	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . AMINO ACIDS . TELANOIDIN TRANSFORMS FUNCTIONS (MATHEMATICS)
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  L ELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROCARDIOGRAPHY ELECTRONICS ELECTRONICS ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ARTIFICIAL EQUIPMENT ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES	oc oc	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE TRANSFUSION  SERVICES SERVICES SERVICES	MELANC GS MELLIN GS	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . MELANOIDIN  TRANSFORMS FUNCTIONS (MATHEMATICS) . MELLIN TRANSFORMS
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  L ELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROCACEPHALOGRAPHY ELECTROMYOGRAPHY ELECTROMYOGRAPHY ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTRORETINOGRAPHY  L EQUIPMENT MEDICAL EQUIPMENT . ARTIFICIAL CARDIAC PACEMAKER . ARTIFICIAL HEART VALVES . BLOOD PUMPS	MEDICAL GS	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE TRANSFUSION  SERVICES SERVICES SERVICES MEDICAL SERVICES	MELANC GS MELLIN	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . MELANOIDIN TRANSFORMS FUNCTIONS (MATHEMATICS) . MELLIN TRANSFORMS INTEGRAL EQUATIONS
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  L ELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROCARDIOGRAPHY ELECTRONICS ELECTRONICS ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY  L EQUIPMENT MEDICAL EQUIPMENT  ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD PUMPS CARDIOTACHOMETERS	« « MEDICAL	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE TRANSFUSION  SERVICES SERVICES MEDICAL SERVICES AMBULANCES	MELANC GS MELLIN GS	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . MELANOIDIN  TRANSFORMS FUNCTIONS (MATHEMATICS) . MELLIN TRANSFORMS
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  L ELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROCARDIOGRAPHY ELECTRONICS ELECTRONICS ELECTRONICS ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY  L EQUIPMENT MEDICAL EQUIPMENT ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD PUMPS CARDIOTACHOMETERS ENDOSCOPES	MEDICAL GS	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE TRANSFUSION  SERVICES SERVICES SERVICES AMBULANCES FIRST AID	MELANC GS MELLIN GS RT	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . MELANOIDIN TRANSFORMS FUNCTIONS (MATHEMATICS) . MELLIN TRANSFORMS INTEGRAL EQUATIONS KERNEL FUNCTIONS
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  L ELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROMYOGRAPHY ELECTROMYOGRAPHY ELECTRONICS ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPETHINOGRAPHY LECUIPMENT MEDICAL EQUIPMENT ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD PUMPS CARDIOTACHOMETERS ENDOSCOPES MECHANOGRAMS	MEDICAL GS	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE TRANSFUSION  SERVICES SERVICES SERVICES AMBULANCES FIRST AID INTRAVENOUS PROCEDURES	MELANC GS MELLIN GS RT MELT SI	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . MELANOIDIN TRANSFORMS FUNCTIONS (MATHEMATICS) . MELLIN TRANSFORMS INTEGRAL EQUATIONS KERNEL FUNCTIONS
MEDICA RT MEDICA RT	LABOR MANAGEMENT PLANNING  L ELECTRONICS ECHOENCEPHALOGRAPHY ELECTROCARDIOGRAPHY ELECTROCARDIOGRAPHY ELECTRONICS ELECTRONICS ELECTRONICS ELECTRONICS ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY ELECTROPLETHYSMOGRAPHY  L EQUIPMENT MEDICAL EQUIPMENT ARTIFICIAL CARDIAC PACEMAKER ARTIFICIAL HEART VALVES BLOOD PUMPS CARDIOTACHOMETERS ENDOSCOPES	MEDICAL GS	CLINICAL MEDICINE DIAGNOSIS DISEASES FIRST AID MEDICINE OPTOMETRY PHARMACOLOGY PNEUMOTHORAX PSYCHOPHARMACOLOGY RADIATION THERAPY SCIENCE SPORTS MEDICINE TRANSFUSION  SERVICES SERVICES SERVICES AMBULANCES FIRST AID	MELANC GS MELLIN GS RT	PIGMENTS . MELANIN DOPA SKIN (ANATOMY)  DIDIN ACIDS . AMINO ACIDS . MELANOIDIN ORGANIC COMPOUNDS . AMINO ACIDS . MELANOIDIN TRANSFORMS FUNCTIONS (MATHEMATICS) . MELLIN TRANSFORMS INTEGRAL EQUATIONS KERNEL FUNCTIONS

#### MELTING

MEMBRANE STRUCTURES-(CONT.)
... SKIN (STRUCTURAL MEMBER)
STRUCTURAL MEMBERS MENDELEVIUM ISOTOPES-(CONT.)
... MENDELEVIUM ISOTOPES MELT SPINNING-(CONT.) MELTS (CRYSTAL GROWTH)
, MELT SPINNING MENDELEVIUM . MEMBRANE STRUCTURES
. . SKIN (STRUCTURAL MEMBER)
DIAPHRAGMS (MECHANICS) SOLIDIFICATION MELT SPINNING MENINGITIS DISEASES RT METALLURGY
PHASE TRANSFORMATIONS GS . INFECTIOUS DISEASES . . MENINGITIS METAL SHELLS PERFORATED SHELLS BACTERIAL DISEASES VIRAL DISEASES SCOTCHLITE (TRADEMARK) RT MELTING SCOTCHETTE (THADEMARN)
SCHEETS
SHELLS (STRUCTURAL FORMS)
STRUCTURES
THIN WALLED SHELLS
WEBS (SUPPORTS) REMELTING UE THAWING
PHASE TRANSFORMATIONS MENISCI GS MELTING
. ARC MELTING
. FUSION (MELTING)
. LEVITATION MELTING
. VACUUM MELTING LIQUID SURFACES GS . MENISCI CURVES (GEOMETRY) RT MEMBRANE THEORY
USE STRUCTURAL ANALYSIS LIQUID-GAS MIXTURES
LIQUID-SOLID INTERFACES ABLATION LIQUID-VAPOR INTERFACES RT AUFEIS (ICE) BURNTHROUGH (FAILURE) ∞ SURFACES **MEMBRANES** WEBS (MEMBRANES)
MEMBRANES
. CELL MEMBRANES (BIOLOGY) CASTING COAL LIQUEFACTION GS MENSTRUATION
GS PHYSIOLOGY
. MENSTRUATION CELL MEMBRANES (BIOLOGY)
CHOROID MEMBRANES
CONJUNCTIVA
EPICARDIUM
ION EXCHANGE MEMBRANE
ELECTROLYTES
MEMBRANE STRUCTURES
. SKIN (STRUCTURAL MEMBER)
PERITONEUM COAL LIQUEFACTION
CONTAINERLESS MELTS
COOLING
DEFROSTING
DEICING
DROP TRANSFER
EXTRACTION FEMALES OVARIES RT MENTAL HEALTH HEALTH FREEZING FURNACES . MENTAL HEALTH HUMAN PERFORMANCE RT HEAT OF FUSION HEATING PLEURAE INTELLIGENCE ∞ DIAPHRAGMS
DIAPHRAGMS (MECHANICS) HEATING
ICE PREVENTION
IMPACT MELTS
INDUCTION HEATING
INJECTION MOLDING NEUROPSYCHIATRY PSYCHOTHERAPY ∞ FILMS

JET MEMBRANE PROCESS BORSCHACH TESTS SCHIZOPHRENIA ∞ LAYERS OSMOSIS REVERSE OSMOSIS LIQUEFACTION LIQUID METALS MENTAL PERFORMANCE
RT COGNITIVE PSYCHOLOGY LIQUID METALS LIQUID-SOLID INTERFACES MELTS (CRYSTAL GROWTH) METAL CUTTING METAL FOAMS CONSCIOUSNESS HUMAN PERFORMANCE SHEETS SHELLS (STRUCTURAL FORMS) **HYPERNEA** SKIN (ANATOMY) INSPIRATION METALLURGY
MOLDS
PHASE CHANGE MATERIALS
PSEUDOPOTENTIALS ∞WEBS INTELLECT INTELLIGENCE WEBS (SHEETS) WEBS (SUPPORTS) IRRATIONALITY ∞ SEPARATION MEMORY SMELTING SOLAR FURNACES OPERATOR PERFORMANCE (LIMITED TO SENTIENT ORGANISMS--EXCLUDES COMPUTER STORAGE DEVICES AND PLASTIC OPERATOR PERFORMANCE

∞ PERFORMANCE
PSYCHOMOTOR PERFORMANCE
STRESS (PSYCHOLOGY)
WORKLOADS (PSYCHOPHYSIOLOGY) SPIKING ZONE MELTING MEMORY) EDUCATION RT MELTING POINTS
UF FREEZING POINTS
GS THERMODYNAMIC PROPERTIES LEARNING MNEMONICS MENTAL STRESS STRESS (PSYCHOLOGY) RECOGNITION THERMOPHYSICAL PROPERTIES RETENTION (PSYCHOLOGY) MENTHOL

GS ORGANIC COMPOUNDS

CYCLIC COMPOUNDS

CYCLIC HYDROCARBONS . MELTING POINTS
HIGH TEMPERATURE TESTS
LIQUID PHASES RT MEMORY (COMPUTERS) ARCHITECTURE (COMPUTERS)
COMPUTER DESIGN LIQUIDUS LOW TEMPERATURE TESTS COMPUTER STORAGE DEVICES MENTHOL HYDROCARBONS PHASE DIAGRAMS
REACTION BONDING COMPUTERS HOLE BURNING MAGNETIC DISKS . . CYCLIC HYDROCARBONS . . . MENTHOL SOLID SOLUTIONS SOLID STATE TERPENES . MENTHOL VIDEO DISKS SOLIDIFICATION SOLIDIFIED GASES MENDELEVIUM SPECIFIC HEAT TEMPERATURE CHEMICAL ELEMENTS MEPROBAMATE ACTINIDE SERIES . TRANSURANIUM ELEMENTS TRANSITION TEMPERATURE MEPROBAMATE MENDELEVIUM MELTS (CRYSTAL GROWTH)
GS MELTS (CRYSTAL GROWTH)
. CONTAINERLESS MELTS NUCLIDES MERCAPTAN ISOTOPES THIOLS . RADIOACTIVE ISOTOPES USE IMPACT MELTS MELT SPINNING TRANSURANIUM ELEMENTS MENDELEVIUM MERCAPTO COMPOUNDS ATOMIC STRUCTURE CRYSTAL GROWTH RT METALS . ACTINIDE SERIES
... TRANSURANIUM ELEMENTS CRYSTALLIZATION FLOAT ZONES ... MENDELEVIUM
MENDELEVIUM ISOTOPES MERCATOR PROJECTION MARANGONI CONVECTION GEOMETRY RT EUCLIDEAN GEOMETRY
. ANALYTIC GEOMETRY MELTING SEMICONDUCTORS (MATERIALS) MENDELEVIUM ISOTOPES . MERCATOR PROJECTION PROJECTIVE GEOMETRY CHEMICAL ELEMENTS
. ACTINIDE SERIES
... TRANSURANIUM ELEMENTS MEM (EXCURSION MODULE)
USE MARS EXCURSION MODULE MERCATOR PROJECTION MAPS MENDELEVIUM ISOTOPES MEMBRANE ANALOGY
USE MEMBRANE STRUCTURES
STRUCTURAL ANALYSIS NUCLIDES MERCURE AIRCRAFT
GS TRANSPORT AIRCRAFT
. SHORT HAUL AIRCRAFT
. MERCURE AIRCRAFT . RADIOACTIVE ISOTOPES
. . TRANSURANIUM ELEMENTS
. . . MENDELEVIUM ISOTOPES MEMBRANE STRUCTURES METALS
. ACTINIDE SERIES
. TRANSURANIUM ELEMENTS ∞ AIRCRAFT MEMBRANE ANALOGY MEMBRANES CARGO AIRCRAFT

PASSENGER AIRCRAFT

GS

MEMBRANE STRUCTURES

# MERCURY SURFACE

	URY (METAL)	MERCU	RY ION ENGINES-(CONT.)	MERCUI	RY MA-9 FLIGHT-(CONT.)
UF GS	LIQUID MERCURY		ION ENGINES		MERCURY FLIGHTS
GS	CHEMICAL ELEMENTS . MERCURY (METAL)	RT	ELECTROSTATIC ENGINES	RT	ATLAS LAUNCH VEHICLES
	MERCURY ISOTOPES	***	NUCLEAR PROPULSION		FAITH 7
	MERCURY VAPOR		NUCLEAR ROCKET ENGINES		
	LIQUIDS . LIQUID METALS		PLASMA ENGINES		RY MR-1 FLIGHT
	MERCURY (METAL)	MERCU	RY ISOTOPES	GS	SPACE FLIGHT
	MERCURY VAPOR	GS	CHEMICAL ELEMENTS		. MANNED SPACE FLIGHT MERCURY FLIGHTS
	METALS		. MERCURY (METAL)		MERCURY MR-1 FLIGHT
	. LIQUID METALS MERCURY (METAL)		MERCURY ISOTOPES . NUCLIDES		
	MERCURY VAPOR		ISOTOPES		RY MR-2 FLIGHT
			MERCURY ISOTOPES	GS	SPACE FLIGHT . MANNED SPACE FLIGHT
	URY (PLANET)				. MERCURY FLIGHTS
GS	CELESTIAL BODIES . PLANETS	MERCU GS	RY LAMPS LIGHTING EQUIPMENT		MERCURY MR-2 FLIGHT
	TERRESTRIAL PLANETS	GO	. LUMINAIRES		
	MERCURY (PLANET)		MERCURY LAMPS		RY MR-3 FLIGHT
RŤ	MERCURY ATMOSPHERE MERCURY SURFACE	RT	LIGHT SOURCES PHOSPHORS	UF GS	MR-3 FLIGHT SPACE FLIGHT
	PLANETARY CRATERS		STERILIZATION	GO	MANNED SPACE FLIGHT
			XENON LAMPS		MERCURY FLIGHTS
	URY ALLOYS				MERCURY MR-3 FLIGHT
GS	ALLOYS	GS GS	RY MA-1 FLIGHT SPACE FLIGHT		
	. MERCURY ALLOYS MERCURY AMALGAMS	45	. MANNED SPACE FLIGHT	MERCUF GS	RY MR-4 FLIGHT SPACE FLIGHT
			MERCURY FLIGHTS	GO	MANNED SPACE FLIGHT
MERC	URY AMALGAMS	ОТ	MERCURY MA-1 FLIGHT		MERCURY FLIGHTS
UF	AMALGAMS	RT	ATLAS LAUNCH VEHICLES		MERCURY MR-4 FLIGHT
GS	ALLOYS . MERCURY ALLOYS	MERCU	RY MA-2 FLIGHT		W OVIDEO
	. MERCURY AMALGAMS	UF	MA-2 MISSION	MERCUF GS	RY OXIDES CHALCOGENIDES
		GS	SPACE FLIGHT . MANNED SPACE FLIGHT	40	. OXIDES
	JRY ARCS		. MERCURY FLIGHTS		METAL OXIDES
GS	ELECTRIC CURRENT		MERCURY MA-2 FLIGHT		MERCURY OXIDES
	. ELECTRIC DISCHARGES ELECTRIC ARCS	RT	ATLAS LAUNCH VEHICLES		MERCURY COMPOUNDS . MERCURY OXIDES
	MERCURY ARCS		FAITH 7		· manosin oxiozo
RT	ARC LAMPS	MERCUI	RY MA-3 FLIGHT	MERCUF	RY PROJECT
	METALLIC PLASMAS RECTIFIERS	UF	MA-3 FLIGHT	GS	PROGRAMS
	TIEOTII IETO	GS	SPACE FLIGHT		. NASA PROGRAMS NASA SPACE PROGRAMS
MERCI	JRY ATMOSPHERE		. MANNED SPACE FLIGHT MERCURY FLIGHTS		MERCURY PROJECT
GS	ENVIRONMENTS		MERCURY MA-3 FLIGHT		. PROJECTS
	. EXTRATERRESTRIAL ENVIRONMENTS PLANETARY ENVIRONMENTS	RT	ATLAS LAUNCH VEHICLES		MERCURY PROJECT
	PLANETARY ATMOSPHERES	MEDOLU	DV MA 4 FLIGHT		. SPACE PROGRAMS NASA SPACE PROGRAMS
	MERCURY ATMOSPHERE	UF	RY MA-4 FLIGHT MA-4 FLIGHT		MERCURY PROJECT
AT	MERCURY (PLANET)	GS	SPACE FLIGHT	RT	APOLLO PROJECT
	MERCURY SURFACE PLANETARY METEOROLOGY		. MANNED SPACE FLIGHT		ATLAS LAUNCH VEHICLES GEMINI PROJECT
			MERCURY FLIGHTS		LITTLE JOE 2 LAUNCH VEHICLE
	JRY CADMIUM TELLURIDES	RT	ATLAS LAUNCH VEHICLES		MANNED SPACE FLIGHT
UF	CADMIUM MERCURY TELLURIDES				MANNED SPACECRAFT
AT	INFRARED DETECTORS PHOTOCONDUCTIVITY		RY MA-5 FLIGHT	MEDCHE	RY SPACECRAFT
	PHOTOCONDUCTORS	UF GS	MA-5 FLIGHT SPACE FLIGHT	GS	MANNED SPACECRAFT
	PHOTODIODES	40	. MANNED SPACE FLIGHT		. MERCURY SPACECRAFT
MERCI	JRY COMPOUNDS		MERCURY FLIGHTS		AURORA 7 FAITH 7
GS	MERCURY COMPOUNDS	RT	MERCURY MA-5 FLIGHT ATLAS LAUNCH VEHICLES		. FRIENDSHIP 7
	. MERCURY OXIDES		777.00 2 1077.077 72770220		SIGMA 7
рτ	. MERCURY TELLURIDES	MERCU	RY MA-6 FLIGHT		REENTRY VEHICLES . RECOVERABLE SPACECRAFT
•••	∞CHEMICAL COMPOUNDS  ∞GROUP 2B COMPOUNDS	GS	SPACE FLIGHT		. MERCURY SPACECRAFT
	∞METAL COMPOUNDS		. MANNED SPACE FLIGHT MERCURY FLIGHTS		AURORA 7
			MERCURY MA-6 FLIGHT		FAITH 7
MERCU GS	IRY FLIGHTS SPACE FLIGHT	RT	ATLAS LAUNCH VEHICLES		FRIENDSHIP 7 SIGMA 7
us	. MANNED SPACE FLIGHT		FRIENDSHIP 7		SOFT LANDING SPACECRAFT
	MERCURY FLIGHTS	MEDCHI	RY MA-7 FLIGHT		. MERCURY SPACECRAFT
	MERCURY MA-1 FLIGHT	GS	SPACE FLIGHT		AURORA 7 FAITH 7
	MERCURY MA-2 FLIGHT MERCURY MA-3 FLIGHT		. MANNED SPACE FLIGHT		. FRIENDSHIP 7
	MERCURY MA-4 FLIGHT		. MERCURY FLIGHTS		SIGMA 7
	MERCURY MA-5 FLIGHT	RT	MERCURY MA-7 FLIGHT ATLAS LAUNCH VEHICLES		SPACE CAPSULES
	MERCURY MA-6 FLIGHT MERCURY MA-7 FLIGHT	,	AURORA 7		. MERCURY SPACECRAFT AURORA 7
	MERCURY MA-8 FLIGHT				FAITH 7
	MERCURY MA-9 FLIGHT		RY MA-8 FLIGHT		FRIENDSHIP 7
	MERCURY MR-1 FLIGHT MERCURY MR-2 FLIGHT	UF GS	MA-8 FLIGHT SPACE FLIGHT		SIGMA 7
	MERCURY MR-2 FLIGHT	43	. MANNED SPACE FLIGHT	MERCHE	RY SURFACE
	MERCURY MR-4 FLIGHT		MERCURY FLIGHTS	GS	PLANETARY SURFACES
RT	ATLAS LAUNCH VEHICLES	DT	MERCURY MA-8 FLIGHT		. MERCURY SURFACE
	MANNED SPACECRAFT SPACE CAPSULES	RT	ATLAS LAUNCH VEHICLES SIGMA 7	RT	EXTRATERRESTRIAL ENVIRONMENTS
	OF ACE CAPOLES				MERCURY (PLANET) MERCURY ATMOSPHERE
MERCU	IRY ION ENGINES	MERCU	RY MA-9 FLIGHT		PLANETARY CRATERS
GS	ENGINES	UF	MA-9 FLIGHT		SATELLITE SURFACES
	. ROCKET ENGINES ELECTRIC ROCKET ENGINES	GS	SPACE FLIGHT . MANNED SPACE FLIGHT		SOLAR SYSTEM TERRESTRIAL PLANETS
	Laconino noonel Litaliteo		OF ACE TENTIL		LINEOTHER I LAME TO

#### **MERCURY TELLURIDES**

MESONS-(CONT.) MESH (MATHEMATICS) MERCURY TELLURIDES Y TELLURIDES
CHALCOGENIDES
TELLURIDES
. MERCURY TELLURIDES
MERCURY TELLURIDES
MERCURY TELLURIDES
TELLURIUM COMPOUNDS COMPUTATIONAL GRIDS MUONIUM POMERANCHUK THEOREM STRANGENESS ORGANIC COMPOUNDS MESOPAUSE HYDROCARBONS MESITYLENE (ALTITUDE APPROXIMATELY 90 KM) EARTH ATMOSPHERE TELLURIDES
. MERCURY TELLURIDES MIDDLE ATMOSPHERE MESOMETEOROLOGY METEOROLOGY
. MESOMETEOROLOGY MESOPAUSE MERCURY VAPOR
GS CHEMICAL ELEMENTS RT RT AERONOMY MERCURY (METAL)
. MERCURY VAPOR LOWER ATMOSPHERE MESOPHILES MICROMETEOROLOGY MICROORGANISMS PSYCHROPHILES LIQUIDS . LIQUID METALS MESON RESONANCE THERMOPHILES MERCURY (METAL)
MERCURY VAPOR PARTICLES ELEMENTARY PARTICLES MESOSCALE PHENOMENA METALS ROSONS . LIQUID METALS MESOSCALE PHENOMENA
. JET STREAMS (METEOROLOGY) MESONS MERCURY (METAL)
MERCURY VAPOR MESON RESONANCE ARC CLOUDS . X MESONS METAL VAPORS
MERCURY VAPOR METEOROLOGY PHENOMENOLOGY WIND (METEOROLOGY) . . MESON RESONANCE NUCLEAR PARTICLES VAPORS . METAL VAPORS BOSONS .. MERCURY VAPOR CESIUM VAPOR SODIUM VAPOR MESOSPHERE MESONS (ALTITUDE RANGE BETWEEN APPROXIMATELY 45 AND 90 KM) EARTH ATMOSPHERE RT MESON RESONANCE X MESONS RESONANCE GS MESON RESONANCE
. X MESONS MIDDLE ATMOSPHERE MERGING ROUTINES COMPUTER PROGRAMS
. MERGING ROUTINES . . . MESOPAUSE CHEMOSPHERE RT BARYONS ∞ ROUTINES HYPERONS RT EARTH IONOSPHERE MERIDIONAL FLOW HOMOSPHERE MESON-MESON INTERACTIONS
GS PARTICLE INTERACTIONS
. ELEMENTARY PARTICLE SOLAR MESOSPHERE EXPLORER STRATOPAUSE FLUID FLOW . GAS FLOW . . AIR FLOW INTERACTIONS
MESON-MESON INTERACTIONS .. AIR FLOW
.. AIR CURRENTS
... MERIDIONAL FLOW
ATMOSPHERIC CIRCULATION
FLOW GEOMETRY MESSAGE PROCESSING COMMUNICATING ELECTROMAGNETIC INTERACTIONS

SINTERACTIONS COMMUNICATION RT CRYPTOGRAPHY INFORMATION FLOW WIND (METEOROLOGY)
WIND DIRECTION MESON-NUCLEON INTERACTIONS
GS PARTICLE INTERACTIONS MESSAGES
PACKET TRANSMISSION
PROCESSING ZONAL FLOW (METEOROLOGY) . ELEMENTARY PARTICLE INTERACTIONS SEMANTICS MEROMORPHIC FUNCTIONS
GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. MEROMORPHIC FUNCTIONS .. MESON-NUCLEON INTERACTIONS CHARGED PARTICLES SIGNAL PROCESSING SIGNAL TRANSMISSION SYMBOLS RT ∞ INTERACTIONS MESONS YUKAWA POTENTIAL ELLIPTIC FUNCTIONS RATIONAL FUNCTIONS MESSAGES COMMUNICATING FUNCTIONS (MATHEMATICS)
MEROMORPHIC FUNCTIONS MESONS INFORMATION DISSEMINATION ... MESSAGES PARTICLES
. ELEMENTARY PARTICLES ELLIPTIC FUNCTIONS RATIONAL FUNCTIONS COMMUNICATION THEORY BOSONS . MESONS INTELLIGIBILITY
MESSAGE PROCESSING ETA-MESONS KAONS MERRITT ISLAND (FL) LANDFORMS SEMANTICS MESON RESONANCE . X MESONS ISLANDS . MERRITT ISLAND (FL) SENTENCES SIGNAL TRANSMISSION MUONS RT SIGNALS SYLLABLES PIONS VECTOR MESONS MERWINITE SYMBOLS VOCODERS RHO-MESONS CALCIUM COMPOUNDS SIGMA-MESONS . MERWINITE
MAGNESIUM COMPOUNDS WORDS (LANGUAGE) HADRONS MESONS . MERWINITE MINERALS MESSERSCHMITT ME P-160 AIRCRAFT USE P-160 AIRCRAFT KAONS MUONS MERWINITE OMEGA-MESONS VECTOR MESONS SILICON COMPOUNDS . SILICATES MESSERSCHMITT ME P-308 AIRCRAFT USE P-308 AIRCRAFT RHO-MESONS .... SIGMA-MESONS NUCLEAR PARTICLES BOSONS METABOLIC DISEASES MESAS LANDFORMS GS DISEASES MESONS
. ETA-MESONS
. KAONS
. MESON RESONANCE TERRACES (LANDFORMS) METABOLIC DISEASES PLATFAUS METABOLISM MESAS ... BUTTES FLATS (LANDFORMS) . X MESONS METABOLIC WASTES RT HIGHLANDS MOUNTAINS METABOLIC WASTES PIONS VECTOR MESONS HUMAN WASTES RHO-MESONS SIGMA-MESONS . FECES ... URINE ACTIVATED SLUDGE MESFETS FIELD EFFECT TRANSISTORS BARYONS BOSON FIELDS RT RT AIR POLLUTION
CARBON DIOXIDE CHARGED PARTICLES
CORPUSCULAR RADIATION MESH COMPOSTING ENVIRONMENT EFFECTS FABRICS COSMIC RAYS ∞ GRIDS ENVIRONMENT POLLUTION STRANDS GLUONS

MESON-NUCLEON INTERACTIONS

**ENVIRONMENTAL SURVEYS** 

EXPIRED AIR

WEBBING

### METAL FIBERS

METAL COATINGS-(CONT.)
... ZINC COATINGS
RT ANODIC STRIPPING
ANTIRADAR COATINGS METAL COMPOUNDS-(CONT.)
RHENIUM COMPOUNDS
RUBIDIUM COMPOUNDS
RUTHENIUM COMPOUNDS METABOLIC WASTES-(CONT.) LIQUID WASTES MANURES METABOLITES CERAMIC COATINGS CLADDING SAMARIUM COMPOUNDS SCANDIUM COMPOUNDS ORGANIC WASTES (FUEL CONVERSION) SCANDIUM COMPOUNDS
SILVER COMPOUNDS
SODIUM COMPOUNDS
STRONTIUM COMPOUNDS
TANTALUM COMPOUNDS
TECHNETIUM COMPOUNDS
THALLIUM COMPOUNDS
THORIUM COMPOUNDS
THULIUM COMPOUNDS
TIN COMPOUNDS
TITANIUM COMPOUNDS
TURGSTEN COMPOUNDS
URANIUM COMPOUNDS
URANIUM COMPOUNDS
URANIUM COMPOUNDS
VANADIUM COMPOUNDS POLLUTION CORROSION CORROSION PREVENTION SEWERS SOLID WASTES WASTE DISPOSAL DEPOSITION
ELECTROLESS DEPOSITION HOT CORROSION METABOLISM METABOLISM

ADRENAL METABOLISM

ASCORBIC ACID METABOLISM

CALCIUM METABOLISM

CARBOHYDRATE METABOLISM

. HYPERGLYCEMIA LACQUERS
MAGNETRON SPUTTERING METALLIZING METALLURGY METALS OXIDES - CARBORTION TO METABOLISM
- HYPERGLYCEMIA
- HYPOGLYCEMIA
- CATABOLISM
- ELECTROLYTE METABOLISM
- ENZYME ACTIVITY
- FERMENTATION
- HORMONE METABOLISMS
- HYDROGEN METABOLISM
- MINERAL METABOLISM
- NITROGEN METABOLISM
OXYGEN METABOLISM
- PHOSPHORUS METABOLISM
- PHOSPHORUS METABOLISM
- PHOSPHORUS METABOLISM
- PHOSPHORUS METABOLISM
- LIPID METABOLISM
- LIPID METABOLISM
- LIPID METABOLISM
- CALORIC REQUIREMENTS
- ENZYMOLOGY
- HETEROTROPHS VANADIUM COMPOUNDS VANADYL COMPOUNDS YTTERBIUM COMPOUNDS YTTRIUM COMPOUNDS PAINTS ~ PLATES PLATING PRIMERS (COATINGS) PROTECTIVE COATINGS SPRAYED COATINGS ZINC COMPOUNDS ZIRCONIUM COMPOUNDS METAL CORROSION METAL COMBUSTION
GS COMBUSTION CORROSION . METAL COMBUSTION FUEL COMBUSTION GAS-METAL INTERACTIONS METAL CRYSTALS CRYSTALS
. METAL CRYSTALS METALS CRYSTAL LATTICES CRYSTAL STRUCTURE OXIDATION ВT PROPELLANT COMBUSTION
PYROPHORIC MATERIALS
SOLID PROPELLANT COMBUSTION ΩŦ METALLOGRAPHY HETEROTROPHS HOMEOSTASIS METALS SOLID PROPELLANT IGNITION KREBS CYCLE METABOLIC DISEASES METABOLITES METAL CUTTING CUTTING ∞ METAL COMPOUNDS SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS GS CUITING
.METAL CUTTING
COUNTERSINKING
GRINDING (MATERIAL REMOVAL)
KNURLING
LASER CUTTING
MACHINE TOOLS OBESITY
OSTEOPOROSIS
OXYGEN CONSUMPTION
RESPIRATION LISTED BELOW)

∞ALKALI METAL COMPOUNDS

ALUMINUM COMPOUNDS AMMINES SECRETIONS ANTIMONY COMPOUNDS BARIUM COMPOUNDS MACHINING THERMOREGULATION MELTING MILLING (MACHINING)
PERFORATING BARIUM COMPOUNDS
BERYLLIUM COMPOUNDS
BISMUTH COMPOUNDS
CADMIUM COMPOUNDS
CALCIUM COMPOUNDS METABOLITES RT BIOCHEMISTRY PLANING PLASMA ARC CUTTING BIOSYNTHESIS METABOLIC WASTES CALCIUM COMPOUNDS
CERIUM COMPOUNDS
CESIUM COMPOUNDS
CHEMICAL COMPOUNDS
CHROMIUM COMPOUNDS
COBALT COMPOUNDS
COPPER COMPOUNDS SCARFING SHEARING METABOLISM ORGANIC COMPOUNDS SLICING SPARK MACHINING METAGALAXY SPIKING UNIVERSE COPPER COMPOUNDS
DYSPROSIUM COMPOUNDS
ERBIUM COMPOUNDS
EUROPIUM COMPOUNDS
GALLIUM COMPOUNDS
GERMANIUM COMPOUNDS
HAFRIUM COMPOUNDS
IRON COMPOUNDS
IRON COMPOUNDS METAL DRAWING METAL AIR BATTERIES
GS ELECTRIC GENERATORS
. DIRECT POWER GENERATORS
. . PRIMARY BATTERIES FORMING TECHNIQUES
. METAL DRAWING METAL WORKING
. METAL DRAWING . METAL DRAWING BULGING BUNDLE DRAWING COLD DRAWING COLD WORKING DRAWING ... METAL AIR BATTERIES
.... ZINC-OXYGEN BATTERIES
ELECTROCHEMICAL CELLS INDIUM COMPOUNDS
IRON COMPOUNDS
LEAD COMPOUNDS
LEAD COMPOUNDS
LEAD ORGANIC COMPOUNDS
LITHIUM COMPOUNDS
LITHIUM COMPOUNDS
LITHIUM COMPOUNDS
LITHIUM COMPOUNDS
MAGNESIUM COMPOUNDS
MAGNESIUM COMPOUNDS
MERCURY COMPOUNDS
METAL FLUORIDES
METAL HALIDES
METAL HALIDES
METAL HYDRIDES
METALS
MOLYBDENUM COMPOUNDS
NEODYMIUM COMPOUNDS
NEODYMIUM COMPOUNDS
NICKEL COMPOUNDS
NICKEL COMPOUNDS
NICKEL COMPOUNDS
ORGANIC ALUMINUM COMPOUNDS
ORGANIC GERMANIUM COMPOUNDS
ORGANIC GERMANIUM COMPOUNDS
ORGANIC TIN COMPOUNDS
ORGANIC MEMBERS
ORGANIC SERMANIUM COMPOUNDS
ORGANIC MEMBERS
ORGANIC TIN COMPOUNDS
ORGANIC MEMBERS
ORGANIC MEMB ELECTRIC BATTERIES
PRIMARY BATTERIES
... METAL AIR BATTERIES
... ZINC-OXYGEN BATTERIES DUCTILITY HOT WORKING DRY CELLS
STORAGE BATTERIES MAGNETIC FORMING STRETCH FORMING RT FATIGUE
FATIGUE (MATERIALS)
METAL FATIGUE
BENDING FATIGUE
COFFIN-MANSON LAW
CRACK CLOSURE
CRACK INITIATION
CRACK PROPAGATION
ENACT PROPAGATION METAL BONDING METAL BONDING GS METAL BONDING
. METAL-METAL BONDING ADHESION ADHESIVE BONDING RT **BIMETALS** BRAZING DIFFUSION WELDING EXPLOSIVE WELDING FRACTURING GRAIN SIZE HEAT AFFECTED ZONE JOINTS (JUNCTIONS) INELASTIC STRESS RETIREMENT FOR CAUSE RUPTURING S-N DIAGRAMS LAMINATES RESIN BONDING SEGRE CHARACTERISTIC
SHORT CRACKS
STRESS CORROSION
STRESS CORROSION CRACKING SOLDERING WELDING OSMIUM COMPOUNDS
PLATINUM COMPOUNDS
PLUTONIUM COMPOUNDS
POTASSIUM COMPOUNDS METAL COATINGS THERMAL FATIGUE
TRANSGRANULAR CORROSION (COATINGS CONSISTING OF METAL) GS COATINGS

PROTACTINIUM COMPOUNDS RARE EARTH COMPOUNDS REFRACTORY MATERIALS

. METAL COATINGS

ALUMINUM COATINGS GOLD COATINGS

NICKEL COATINGS

METAL FIBERS **FIBERS** 

METAL FIBERS

#### **METAL FILMS**

METAL FUELS-(CONT.)
SLURRY PROPELLANTS
SOLID PROPELLANTS METAL JOINTS-(CONT.) METAL FIBERS-(CONT.)
RT BORSIC (TRADENAME)
FIBER COMPOSITES
FILAMENT WINDING EXPLOSIVE WELDING LAP JOINTS RIVETED JOINTS SEAMS (JOINTS) REINFORCING FIBERS METAL GRINDING GRINDING (MATERIAL REMOVAL) METAL MATRIX COMPOSITES
GS COMPOSITE MATERIALS
. METAL MATRIX COMPOSITES
. ALUMINUM BORON COMPOSITES
. ALUMINUM GRAPHITE COMPOSITES
. BORSIC (TRADENAME) METAL GRINDING METAL FILMS COATINGS ∞FILMS FORMING TECHNIQUES GRINDING MACHINES METALLIZING SURFACE FINISHING METALS NICKEL COATINGS PICKLING (METALLURGY) SPUTTERING GAGES METAL HALIDES

GS HALOGEN COMPOUNDS
. HALIDES .. EUTECTIC COMPOSITES BORON FIBERS RT ELECTRODEPOSITION
FIBER COMPOSITES METAL HALIDES THIN FILMS ALKALI HALIDES
. CESIUM HALIDES
. CESIUM BROMIDES
. CESIUM FLUORIDES FIBERS ∞MATERIALS METAL FINISHING

GS METAL FINISHING ∞ MATRICES MATRIX MATERIALS . ELECTROPOLISHING . PEENING . SHOT PEENING CLEANING CESIUM FLUORIDES
CESIUM IODIDES
POTASSIUM IODIDES
SODIUM BROMIDES
SODIUM CHLORIDES
SODIUM FLUORIDES
SODIUM IODIDES
ALUMINUM CHLORIDES
BARIUM FLUORIDES
BERYLLIUM CHLORIDES
BERYLLIUM CHLORIDES
CADMILIM CHLORIDES MONOTECTIC ALLOYS PLASMA SPRAYING RT POWDER METALLURGY REINFORCING FIBERS COATINGS RESIN MATRIX COMPOSITES WHISKER COMPOSITES DESCALING PICKLING (METALLURGY) SURFACE FINISHING METAL NITRIDES NITROGEN COMPOUNDS . NITRIDES CADMIUM CHLORIDES CALCIUM CHLORIDES METAL FLUORIDES
GS HALOGEN COMPOUNDS METAL NITRIDES
ALUMINUM NITRIDES
BERYLLIUM NITRIDES
GALLIUM NITRIDES CHROMIUM BROMIDES
COPPER CHLORIDES
HAFNIUM IODIDES
IRON CHLORIDES FLUORINE COMPOUNDS FLUORIDES LUORIDES
METAL FLUORIDES
ALUMINUM FLUORIDES
BERYLLIUM FLUORIDES
CADMIUM FLUORIDES
CALCIUM FLUORIDES
CESIUM FLUORIDES
CHROMIUM FLUORIDES
COBALT FLUORIDES
COPPER FLUORIDES
LANTHANIM FLUORIDES LANTHANUM CHLORIDES LEAD CHLORIDES TANTALUM NITRIDES
TITANIUM NITRIDES LEAD CHLORIDES LITHIUM CHLORIDES MAGNESIUM BROMIDES NIOBIUM IODIDES POTASSIUM BROMIDES POTASSIUM CHLORIDES ... ZIRCONIUM NITRIDES TRANSITION METALS RT OXIDE SEMICONDUCTORS
MOS (SEMICONDUCTORS)
ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES METAL UF SILVER HALIDES GS SILVER BROMIDES SILVER CHLORIDES LANTHANUM FLUORIDES LITHIUM FLUORIDES
MAGNESIUM FLUORIDES
NICKEL FLUORIDES
PLUTONIUM FLUORIDES SEMICONDUCTOR DEVICES
. METAL OXIDE SEMICONDUCTORS SILVER IODIDES
STRONTIUM BROMIDES
TECHNETIUM FLUORIDES
TITANIUM CHLORIDES CMOS ITO (SEMICONDUCTORS) PROTACTINIUM FLUORIDES
SODIUM FLUORIDES
STRONTIUM FLUORIDES
THORIUM FLUORIDES SOS (SEMICONDUCTORS)
SEMICONDUCTORS (MATERIALS TUNGSTEN HALIDES
TUNGSTEN CHLORIDES
TUNGSTEN FLUORIDES
ZINC CHLORIDES METAL OXIDE SEMICONDUCTORS **CMOS** TUNGSTEN FLUORIDES URANIUM FLUORIDES ITO (SEMICONDUCTORS)
SOS (SEMICONDUCTORS) ZIRCONIUM IODIDES

METAL COMPOUNDS .... ZINC FLUORIDES 

METAL COMPOUNDS CAPACITANCE-VOLTAGE CHARACTERISTICS RT METAL HARDENING
USE HARDENING (MATERIALS) ION IMPLANTATION RECTIFIERS METAL FOAMS SOI (SEMICONDUCTORS) GS METAL FOAMS METAL HYDRIDES PLUMBANE RT BUBBLES METAL OXIDES
GS CHALCOGENIDES HYDROGEN COMPOUNDS FOAMING GS LOW GRAVITY MANUFACTURING

MATERIALS SCIENCE

MELTING OXIDES METAL HYDRIDES
ALUMINUM HYDRIDES
ALUMINUM BOROHYDRIDES
BERYLLIUM HYDRIDES METAL OXIDES ALKALINE EARTH OXIDES
BARIUM OXIDES ∞ METALLURGY SPACE PROCESSING APPLICATIONS BERYLLIUM OXIDES
CALCIUM OXIDES CESIUM HYDRIDES LITHIUM HYDRIDES ROCKET **AKERMANITE** . LITHIUM ALUMINUM HYDRIDES POTASSIUM HYDRIDES MAGNESIUM OXIDES METAL FOILS FOILS (MATERIALS)
. METAL FOILS AKERMANITE PERICLASE ... SODIUM HYDRIDES 

METAL COMPOUNDS HONEYCOMB STRUCTURES METALS ALUMINUM OXIDES SAPPHIRE
BISMUTH OXIDES
CERIUM OXIDES
CESIUM OXIDES
CHROMIUM OXIDES
COBALT OXIDES
COPPER OXIDES METAL INSULATOR SEMICONDUCTORS
USE MIS (SEMICONDUCTORS) MULTILAYER INSULATION ∞SHEETS METAL FORGING
USE FORGING METAL IONS GS METAL IONS
. FERRIC IONS
. MANGANESE IONS GALLIUM OXIDES HAFNIUM OXIDES METAL FORMING FORMING TECHNIQUES USE IRON OXIDES BARIUM ION CLOUDS RT METAL WORKING CATIONS ION IMPLANTATION ILMENITE METAL FUELS MAGNETITE ION PLATING GS **FUELS** FUELS
. CHEMICAL FUELS
. METAL FUELS
ALUMINUM COMPOUNDS
BERYLLIUM COMPOUNDS
BORON COMPOUNDS
CESIUM COMPOUNDS
GELLED PROPELLANTS LANTHANUM OXIDES POSITIVE IONS LEAD OXIDES MANGANESE OXIDES . HOPCALITE (TRADEMARK) METAL JOINTS JOINTS (JUNCTIONS) MERCURY OXIDES
MIXED OXIDES METAL JOINTS SOLDERED JOINTS MOLYBDENUM OXIDES NICKEL OXIDES WELDED JOINTS HYBRID PROPELLANTS

SPOT WELDS

NIOBIUM OXIDES

BUTT JOINTS

RT

LITHIUM COMPOUNDS

METALS

# METAL-INSULATOR-METAL SEMICONDUCTORS

METAL OXIDES-(CONT.)
PLATINUM OXIDES
PLUTONIUM OXIDES METAL VAPORS-(CONT.) METAL PROPELLANTS VAPORS **PROPELLANTS** . METAL VAPORS
. MERCURY VAPOR
. SODIUM VAPOR
ALKALI METALS PROPELLANTS
ROCKET PROPELLANTS
SOLID ROCKET PROPELLANTS
METAL PROPELLANTS
SOLID PROPELLANTS POTASSIUM OXIDES SCANDIUM OXIDES SILVER OXIDES
SODIUM PEROXIDES
TANTALUM OXIDES
THORIUM OXIDES RT SOLID PROPELLANTS
METAL PROPELLANTS ALKALI VAPOR LAMPS GAS-METAL INTERACTIONS ALUMINUM COMPOUNDS
BERYLLIUM COMPOUNDS HEAT TRANSFER TIN OXIDES
TITANIUM OXIDES BORON COMPOUNDS GELLED PROPELLANTS VAPOR DEPOSITION ANATASE ILMENITE GELLED ROCKET PROPELLANTS
HYBRID PROPELLANTS METAL WHISKER REINFORCEMENT USE WHISKER COMPOSITES . RUTILE TUNGSTEN OXIDES MONOPROPELLANTS SLURRY PROPELLANTS . SCHEELITE
URANIUM OXIDES
VANADIUM OXIDES
YTTRIUM OXIDES METAL WORKING METAL DEFORMATION FOR CHANGING SHAPE AND FOR PROPERTIES-EXCLUDES CASTING, CUTTING, DEPOSITION PROCESS AND METAL SHEETS
UF SHEET METAL ZINC OXIDES
ZIRCONIUM OXIDES PLATES (STRUCTURAL MEMBERS) ∞ SHEETS MACHINING)
MACHINING)
METAL FORMING
METAL WORKING
. AUSFORMING
. BULGING
. CLADDING CATHODIC COATINGS HIGH TEMPERATURE RT UF METAL SHELLS ĞS SUPERCONDUCTORS ∞ METAL COMPOUNDS SHELLS (STRUCTURAL FORMS) GS SHELLS (STRUCTURES)

METAL SHELLS

CIRCULAR SHELLS

CYLINDRICAL SHELLS

HULLS (STRUCTURES)

MEMBRANE STRUCTURES OXIDE FILMS VANADATES COINING EXPLOSIVE FORMING EXPLOSIVE FORMING FORGING HYDROFORMING MAGNETIC FORMING METAL DRAWING METAL SPINNING HYDROSPINNING METAL PARTICLES PARTICLES
PARTICLES
METAL PARTICLES
METAL POWDER
PLATINUM BLACK ORTHOTROPIC SHELLS REINFORCED SHELLS SKIN (STRUCTURAL MEMBER) SPHERICAL SHELLS POWDERED ALUMINUM
. SINTERED ALUMINUM POWDER THIN WALLED SHELLS TOROIDAL SHELLS BREAKDOWN

BREAKDOWN POWDER METALLURGY SCRAP METAL SPINNING
UF SPIN FORGING CASTING
COLD PRESSING
COLD ROLLING
COLD WORKING
DECARBURIZATION
DEEP DRAWING SPUTTERING SPINNING (METALLURGY) FORMING TECHNIQUES GS METAL PLATES PLATE (METAL)
STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS)
. METAL PLATES METAL SPINNING
. HYDROSPINNING GS METAL WORKING
. METAL SPINNING DIMPLING
ELECTROHYDRAULIC FORMING
ELECTROMAGNETIC HAMMERS
EXPLOSIVE WELDING . . HYDROSPINNING SPIN BOILER PLATE ARMOR RT METAL SPINNING BARS BILLETS EXTRUDING FLATTENING HYDROSPINNING COLD WORKING EXTRUDING RT FORMING TECHNIQUES
HARDENING (MATERIALS)
HOT ISOSTATIC PRESSING
HOT PRESSING FLANGES FLAT PLATES HOT WORKING GIRDER WEBS PARALLEL PLATES HOT WORKING
LASER APPLICATIONS
LEVELING
MACHINING METAL SPRAYING ∞ PLATES SPRAYING
. METAL SPRAYING RECTANGULAR PLATES SLABS THICK PLATES ARC SPRAYING COATING RT MALLEABILITY METALLURGY THIN PLATES COATINGS FLAME SPRAYING PEENING PERFORATING METAL POLISHING
UF POLISHED METALS
GS POLISHING METALLIZING SURFACE FINISHING PIERCING PLASMA ARC CUTTING METAL POLISHING . ELECTROPOLISHING PRESSING (FORMING)
PYROMETALLURGY METAL STRIPS BILLETS CLEANING SURFACE FINISHING RT ∞ REDUCTION ROLL FORMING RIBBONS STRAKES ROLL FORMING

∞ ROLLING

SHEARING

SHOT PEENING

STAMPING

STRETCH FORMING

STRETCHING ~STRIP METAL POWDER METAL SURFACES
RT CRACK INITIATION
CRYSTAL SURFACES
EROSION POWDERED METALS PARTICLES . METAL PARTICLES METAL POWDER . METAL POWDER
. PLATINUM BLACK
. POWDERED ALUMINUM
. SINTERED ALUMINUM POWDER
POWDER (PARTICLES)
. METAL POWDER
. PLATINUM BLACK
. POWDERED ALUMINUM
. SINTERED ALUMINUM POWDER GAS-SOLID INTERFACES LIQUID-SOLID INTERFACES OXIDE FILMS SOLID SURFACES SWAGING TEMPERING WINDING WORK HARDENING SURFACE FINISHING SURFACE PROPERTIES METAL-BARRIER-METAL JUNCTIONS
USE MBM JUNCTIONS SURFACE REACTIONS ∞ SURFACES ATOMIZING RT METAL-GAS SYSTEMS BEARING ALLOYS
COMMINUTION
COMPRESSIBILITY
COMPRESSING METAL VAPOR LASERS
GS STIMULATED EMISSION DEVICES GAS LUBRICANTS
GAS-METAL INTERACTIONS LASERS GASES METAL VAPOR LASERS METALS ELECTRODEPOSITION RT LASER MATERIALS ∞ SYSTEMS VAPOR PHASES LASER MICROSCOPY FLAKES METALS OPTICAL PUMPING MIXING METAL-INSULATOR-METAL DIODES POROUS MATERIALS POWDER METALLURGY REDUCTION (CHEMISTRY) METAL VAPORS MIM DIODES METALS

. METAL VAPORS

MERCURY VAPOR SODIUM VAPOR

SINTERING

SIZE SEPARATION

METAL-INSULATOR-METAL SEMICONDUCTORS
USE MIM (SEMICONDUCTORS)

# **METAL-METAL BONDING**

METALLICITY-(CONT.) METALLORGANIC COMPOUNDS METAL-METAL BONDING ORGANOMETALLIC COMPOUNDS CHEMICAL ANALYSIS
CHEMICAL COMPOSITION BONDING METAL BONDING
. METAL-METAL BONDING GALACTIC CLUSTERS METALLOSILOXANE POLYMER ADHESIVE BONDING ADHESIVES GALAXIES ORGANOMETALLIC COMPOUNDS ∞ POLYMERS RT GLOBULAR CLUSTERS HYDROGEN DIFFUSION WELDING EXPLOSIVE WELDING INTERSTELLAR MATTER METALLOXANE POLYMER
GS ORGANOMETALLIC COMPOUNDS
. METALLOXANE POLYMER HEAT AFFECTED ZONE INERTIA BONDING MASS BATIOS METALLIC STARS RESIN BONDING SOLDERING METALS ВT ∞ POLYMERS SPECTROSCOPIC ANALYSIS STAR CLUSTERS WELDING ∞ METALLURGY STARS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS METAL-NITRIDE-OXIDE-SEMICONDUCTORS ELECTRONIC EQUIPMENT . SOLID STATE DEVICES LISTED BELOW)
ALLOYING METALLIZING RT COATING METAL-NITRIDE-OXIDE-SEMICONDUCT ALLOYS BENEFICIATION . METALLIZING COATINGS ORS SEMICONDUCTORS (MATERIALS)
METAL-NITRIDE-OXIDE-SEMICONDUCT CASTING METALLIZING ORS
CHIPS (MEMORY DEVICES) RT **CLADDING** COATINGS CORROSION ELECTROPLATING FINISHES CRYSTALLOGRAPHY DUPLEX OPERATION FERROUS METALS FLAME SPRAYING LAMINATES METAL-NITRIDE-OXIDE-SILICON MNOS
SEMICONDUCTORS (MATERIALS)
METAL-NITRIDE-OXIDE-SILICON METAL COATINGS METAL FILMS GS **FOUNDRIES** FRACTOGRAPHY FURNACES METAL SPRAYING PLATING FURNACES
HARDENING (MATERIALS)
HEAT AFFECTED ZONE
HEAT TREATMENT
HYDROMETALLURGY
LEVITATION MELTING
LIGHT ALLOYS METAL-OXIDE-METAL SEMICONDUCTORS SPRAYING MOM (SEMICONDUCTORS) SUBSTRATES VAPOR DEPOSITION METAL-SEMICONDUCTOR-METAL METAL-SEMICONDUCTORS

USE MSM (SEMICONDUCTORS) METALLOGRAPHY RT ABRASION LIGHT ALLOYS
MECHANICAL PROPERTIES
MELT SPINNING
MELTING
METAL COATINGS
METAL FOAMS
METAL WORKING
METALLOGRAPHY
METALS METAL-WATER REACTIONS ALLOYS ANISOTROPY CRYSTAL LATTICES CHEMICAL REACTIONS
. METAL-WATER REACTIONS CORROSION CRYSTALLOGRAPHY ELECTROPOLISHING ELECTROCHEMICAL CORROSION ETCHING FERROGRAPHY PITTING METALS NONFERROUS METALS
PHYSICAL SCIENCES RUSTING INCLUSIONS ISOTROPY SURFACE REACTIONS POWDER METALLURGY PYROMETALLURGY ∞ MATERIALS TESTS METAL CRYSTALS

METALLURGY

METALS

MICROPOROSITY

MICROSCOPES METALLIC GLASSES RAPID QUENCHING (METALLURGY) RECRYSTALLIZATION METALLIC GLASSES GLASS COATINGS GLASS FIBERS SMELTING THERMOMECHANICAL TREATMENT OPTICAL PROPERTIES MICROSTRUCTURE MUSHY ZONES ORDER-DISORDER TRANSFORMATIONS PHOTOMICROGRAPHY SILICON DIOXIDE METALS VITREOUS MATERIALS MAGNETIC METALS METALS
. ACTINIDE SERIES POLISHING GS RADIOGRAPHY METALLIC HYDROGEN ACTINIUM RADIUM REPLICAS CHEMICAL ELEMENTS
. HYDROGEN
.. HYDROGEN ISOTOPES
... METALLIC HYDROGEN SOLID SUSPENSIONS
TIME TEMPERATURE PARAMETER
VIBRATORY POLISHING
WIDMANSTATTEN STRUCTURE RADIUM ISOTOPES . RADIUM 226 THORIUM ISOTOPES HYDROGEN X RAY DIFFRACTION TRANSURANIUM ELEMENTS
. AMERICIUM . . HYDROGEN ISOTOPES . . . METALLIC HYDROGEN AMERICIUM ISOTOPES
. AMERICIUM 241 CRITICAL TEMPERATURE SOLID PHASES METALLOIDS RT SEMIMETALS CHEMICAL ELEMENTS GS BERKELIUM SOLID STATE METALLOIDS . ANTIMONY CALIFORNIUM SOLIDIFIED GASES CALIFORNIUM ISOTOPES SOLIDS ANTIMONY ISOTOPES CURIUM CURIUM ISOTOPES ARSENIC METALLIC PLASMAS
GS PARTICLES . . CURIUM 242 . . CURIUM 244 EINSTEINIUM ARSENIC ISOTOPES BORON CHARGED PARTICLES
. ENERGETIC PARTICLES BORON ISOTOPES BORON 10 PLASMAS (PHYSICS)
METALLIC PLASMAS GERMANIUM . GERMANIUM ISOTOPES LAWRENCIUM MENDELEVIUM .... CESIUM PLASMA ELECTRON PLASMA MENDELEVIUM ISOTOPES NEPTUNIUM POLONIUM SOTOPES RT MERCURY ARCS PLASMA SHEATHS POLONIUM 208 POLONIUM 209 NEPTUNIUM ISOTOPES NOBELIUM PLUTONIUM . PLUTONIUM ISOTOPES POLONIUM 210 METALLIC STARS SILICON AMORPHOUS SILICON SILICON ISOTOPES CELESTIAL BODIES PLUTONIUM 238 PLUTONIUM 239 . STARS METALLIC STARS TELLURIUM . TELLURIUM ISOTOPES PLUTONIUM 240 PLUTONIUM 241 BT ABUNDANCE CHEMICAL COMPOSITION METALLICITY ALLOYS
ARSENIC ALLOYS
BORON ALLOYS .. PLUTONIUM 244 SERGENIUM STELLAR ATMOSPHERES STELLAR STRUCTURE URANIUM . URANIUM ISOTOPES INTERMETALLICS URANIUM 232 URANIUM 233 METALS

ORGANOMETALLIC COMPOUNDS

SEMICONDUCTORS (MATERIALS)

**URANIUM 234** 

METALLICITY

ABUNDANCE

METALS-(CONT.)	METALS- <i>(CONT.)</i>	METALS-(CONT.)
URANIUM 235	LANTHANUM ISOTOPES	TECHNETIUM ISOTOPES
URANIUM 238 . ALKALI METALS	LUTETIUM LUTETIUM ISOTOPES	TITANIUM TITANIUM ISOTOPES
CESIUM	NEODYMIUM	TUNGSTEN
CESIUM ISOTOPES	NEODYMIUM ISOTOPES	TUNGSTEN ISOTOPES
CESIUM 133	PRASEODYMIUM	VANADIUM
CESIUM 134	PRASEODYMIUM ISOTOPES	VANADIUM ISOTOPES
CESIUM 137 CESIUM 144	PROMETHIUM PROMETHIUM ISOTOPES	YTTRIUM YTTRIUM ISOTOPES
CESIUM VAPOR	SAMARIUM	ZINC
FRANCIUM	SAMARIUM ISOTOPES	ZINC ISOTOPES
Lithium	SCANDIUM	ZIRCONIUM
LIQUID LITHIUM	SCANDIUM ISOTOPES	ZIRCONIUM ISOTOPES
LITHIUM ISOTOPES	TERBIUM TERBIUM ISOTOPES	ZIRCONIUM 95
POTASSIUM LIQUID POTASSIUM	THULIUM	. ULTRAPURE METALS . URANIUM PLASMAS
POTASSIUM ISOTOPES	THULIUM ISOTOPES	RT ALLOYS
POTASSIUM 38	YTTERBIUM	ANTIMONY
POTASSIUM 39	YTTERBIUM ISOTOPES	ARSENIC
POTASSIUM 40	YTTRIUM	ARSENIC ISOTOPES
RUBIDIUM RUBIDIUM ISOTOPES	YTTRIUM ISOTOPES . REFRACTORY METALS	BIMETALS BORSIC (TRADENAME)
RUBIDIUM 86	CHROMIUM	BORSIC (TRADENAME) CERMETS
SODIUM	CHROMIUM ISOTOPES	CHEMICAL ELEMENTS
LIQUID SODIUM	IRIDIUM	COMPOSITE MATERIALS
SODIUM ISOTOPES	IRIDIUM ISOTOPES	CONDUCTORS
SODIUM 22	MOLYBDENUM	EUTECTIC COMPOSITES
SODIUM 24 SODIUM VAPOR	NIOBIUM NIOBIUM ISOTOPES	GADOLINIUM ALLOYS INTERMETALLICS
. ALKALINE EARTH METALS	NIOBIUM 95	ISOTOPES
BARIUM ISOTOPES	OSMIUM	LIGHT ALLOYS
. ALUMINUM	OSMIUM ISOTOPES	LIQUID ALLOYS
ALUMINUM ISOTOPES	RHENIUM	METAL COATINGS
ALUMINUM 26	RHENIUM ISOTOPES	METAL COMBUSTION
ALUMINUM 27 . ANTIMONY ISOTOPES	TANTALUM TANTALUM ISOTOPES	∞ METAL COMPOUNDS
. ASTATINE	TUNGSTEN	METAL CRYSTALS METAL FILMS
. ASTATINE ISOTOPES	TUNGSTEN ISOTOPES	METAL FOILS
. BARIUM	. STRONTIUM	METAL FUELS
BARIUM ISOTOPES	STRONTIUM ISOTOPES	METAL IONS
. BERYLLIUM	STRONTIUM 85	METAL POWDER
BERYLLIUM ISOTOPES	STRONTIUM 87	METAL-GAS SYSTEMS
BERYLLIUM 7 BERYLLIUM 9	STRONTIUM 89 STRONTIUM 90	METALLOCRAPHY
BERYLLIUM 10	. THALLIUM	METALLOGRAPHY METALLOIDS
. BISMUTH	THALLIUM ISOTOPES	∞ METALLURGY
BISMUTH ISOTOPES	. TIN	MONOTECTIC ALLOYS
. CALCIUM	TIN ISOTOPES	PALLADIUM COMPOUNDS
CALCIUM ISOTOPES	. TRANSITION METALS	POLONIUM
. COPPER ISOTOPES . FERROUS METALS	CADMIUM	POLONIUM ISOTOPES
. GALLIUM	CADMIUM ISOTOPES CHROMIUM	POLONIUM 208 POLONIUM 209
GALLIUM ISOTOPES	CHROMIUM ISOTOPES	POLONIUM 210
. INDIUM	COBALT	STRATEGIC MATERIALS
. INDIUM ISOTOPES	COBALT ISOTOPES	SYNTECTIC ALLOYS
. LEAD (METAL)	COBALT 58	
LEAD ISOTOPES . LIQUID METALS	COBALT 60	METAMORPHIC ROCKS
. LIQUID LITHIUM	GOLD GOLD ISOTOPES	GS ROCKS
, LIQUID POTASSIUM	GOLD 198	. METAMORPHIC ROCKS
LIQUID SODIUM	HAFNIUM	QUARTZITE
MERCURY (METAL)	HAFNIUM ISOTOPES	RT METAMORPHISM (GEOLOGY)
MERCURY VAPOR	IRIDIUM	
. MAGNESIUM MAGNESIUM ISOTOPES	IRIDIUM ISOTOPES IRON	METAMORPHISM (GEOLOGY) RT CONTACTS (GEOLOGY)
. METAL VAPORS	IRON ISOTOPES	METAMORPHIC ROCKS
MERCURY VAPOR	IRON 57	PHASE TRANSFORMATIONS
SODIUM VAPOR	IRON 58	ROCKS
. NOBLE METALS	IRON 59	
GOLD GOLD (SOTOPES	. MANGANESE MANGANESE ISOTOPES	METASTABILITY
GOLD 198	MOLYBDENUM	USE METASTABLE STATE
RUTHENIUM	NICKEL	
RUTHENIUM ISOTOPES	NICKEL ISOTOPES	METASTABLE ATOMS
SILVER	NIOBIUM	GS ATOMS
SILVER ISOTOPES	NIOBIUM ISOTOPES	. METASTABLE ATOMS
. NONFERROUS METALS . PROTACTINIUM	NIOBIUM 95	RT PENNING EFFECT
PROTACTINIUM ISOTOPES	. OSMIUM OSMIUM ISOTOPES	
RARE EARTH ELEMENTS	PALLADIUM	METASTABLE STATE
CERIUM	PLATINUM	UF METASTABILITY RT EXCITATION
CERIUM ISOTOPES	PLATINUM ISOTOPES	RADIATION TRAPPING
CERIUM 137	RHENIUM	STABILITY
CERIUM 144 DYSPROSIUM	RHENIUM ISOTOPES	STEADY STATE
DYSPROSIUM ISOTOPES	RHODIUM RHODIUM ISOTOPES	UNSTEADY STATE
ERBIUM	RHODIUM ISOTOPES RUTHENIUM	
ERBIUM ISOTOPES	RUTHENIUM ISOTOPES	METATHESIS
EUROPIUM	SCANDIUM	GS CHEMICAL REACTIONS
EUROPIUM ISOTOPES	SCANDIUM ISOTOPES	. METATHESIS
GADOLINIUM	SILVER	RT ELECTROLYSIS ION EXCHANGING
GADOLINIUM ISOTOPES HOLMIUM	SILVER ISOTOPES TANTALUM	ION EVOLUNGING
HOLMIUM ISOTOPES	TANTALUM ISOTOPES	METAZOA
LANTHANUM	TECHNETIUM	<b>METAZOA</b> USE ANIMALS
		7.11.11.12.120

# **METEOR BURSTS**

METEOR CRATERS

METEOR BURSTS
USE METEOROID SHOWERS

METEOR HAZARDS
USE METEOROID HAZARDS

METEOR TRAILS
UF METEORITIC IONIZATION RT BOLIDES EARTH ATMOSPHERE
METEOROID SHOWERS METEOROIDS MICROMETEOROIDS ∞ PATHS PRIBRAM METEORITE RADIO METEORS SCATTER PROPAGATION SPORADIC METEOROIDS ∞ TRACKS UPPER ATMOSPHERE METEOR 1 ROCKET VEHICLE

GS ROCKET VEHICLES

. METEOR 1 ROCKET VEHICLE LIQUID PROPELLANT ROCKET ENGINES
RAMJET ENGINES SOLID PROPELLANT ROCKET ENGINES METEORITE COLLISIONS COLLISIONS METEORITE COLLISIONS HYPERVELOCITY IMPACT METEORITIC DAMAGE METEOROID HAZARDS SHATTER CONES RT METEORITE COMPRESSION TESTS
USE COMPRESSION TESTS
MECHANICAL PROPERTIES METEORITE CRATERS FOSSIL METEORITE CRATERS
METEORID CRATERS CRATERS
METEORITE CRATERS GS CANADIAN SHIELD CRATERING EJECTA LUNAR CRATERS LUNAR RAYS MARIA MARS CRATERS MARS SURFACE MARS SURFACE
METEORITES
METEORITIC DAMAGE
PLANETARY CRATERS
PROJECTILE CRATERING
PTOLEMAEUS CRATER SHATTER CONES TUNGUSK METEORITE TYCHO CRATER METEORITES (LIMITED TO METEOROIDS WHICH HAVE REACHED THE SURFACE OF AN ASTEROID, NATURAL SATELLITE OR PLANET)
METEORITE COMPRESSION TESTS
CELESTIAL BODIES GS. METEORITES
. HARLETON METEORITE
. IRON METEORITES
. AROOS METEORITE ODESSA METEORITE SIKHOTE-ALIN METEORITE LAZAREV METEORITE
MICROMETEORITES
OKHANSK METEORITE
STONY METEORITES . . ACHONDRITES
. . . BONDOC METEORITE
. . . KAPOETA ACHONDRITE
. . . NORTON COUNTY ACHONDRITE CHONDRITES
. BRUDERHEIM METEORITE CARBONACEOUS CHONDRITES
. ALLENDE METEORITE . MURCHISON METEORITE CARBONACEOUS METEORITES ALAIS METEORITE
COLD BOKKEVELD METEORITE

GS COMPOSITION (PROPERTY)

. METEORITIC COMPOSITION

RT CARBONACEOUS METEORITES
COSMOCHEMISTRY
IRON METEORITES
KAMACITE
METEORITES
SCHREIBERSITE
STONY METEORITES
TEKTITES
THOILITE

METEORITIC DAMAGE
GS DAMAGE
. IMPACT DAMAGE
RT ∞ BOMBARDMENT
CRATERING
EJECTA
HYPERVELOCITY IMPACT
MARS CRATERS
METEORITE COLLISIONS
METEORITE CRATERS
METEORITE CRATERS
METEORID HAZARDS
METEOROD PROTECTION
PROJECTILE CRATERING

METEORITIC DIAMONDS
GS DIAMONDS
. METEORITIC DIAMONDS

METEORITIC DUST
USE MICROMETEOROIDS

METEORITIC IONIZATION

USE ATMOSPHERIC IONIZATION

METEOR TRAILS

METEORITIC MICROSTRUCTURES

GS MICROSTRUCTURE
. METEORITIC MICROSTRUCTURES
RT CHONDRULE
IRON METEORITES
METEORITES
STONY METEORITES
TEKTITES
WIDMANSTATTEN STRUCTURE

METEOROID CONCENTRATION
GS COMPOSITION (PROPERTY)
. CONCENTRATION (COMPOSITION)
. METEOROID CONCENTRATION
DENSITY (NUMBER/VOLUME)
. METEOROID CONCENTRATION
RT FLUX DENSITY
MASS DISTRIBUTION
SPATIAL DISTRIBUTION

SPORADIC METEOROIDS

METEOROID CRATERS
USE METEORITE CRATERS

METEOROID DUST CLOUDS
GS CELESTIAL BODIES
. METEOROIDS
. MICROMETEOROIDS
. MICROMETEOROIDS
. METEOROID DUST CLOUDS
. ZODIACAL DUST

METEOROID DUST CLOUDS-(CONT.)

MEDIA

INTERPLANETARY MEDIUM

INTERPLANETARY DUST

METEOROID DUST CLOUDS

ZODIACAL DUST

PARTICLES

DUST

COSMIC DUST

INTERPLANETARY DUST

METEOROID DUST CLOUDS

ZODIACAL DUST

TERPLANETARY DUST

COSMIC DUST

COSMIC DUST

COSMIC DUST

TERPLANETARY DUST

METEOROID DUST CLOUDS

EXPLORER SATELLITES

TERRESTRIAL DUST BELT

METEOROID HAZARDS

UF METEOR HAZARDS
GS HAZARDS
FLIGHT HAZARDS
. METEOROID HAZARDS

RT METEORITE COLLISIONS
METEORITE DAMAGE
METEOROIDS
OPERATIONAL HAZARDS
PROJECTILE CRATERING

METEOROID PROTECTION
GS PROTECTION
. METEOROID PROTECTION
RT BUMPERS
IMPACT DAMAGE
METEORITIC DAMAGE
SPACECRAFT SHIELDING
SPACECRAFT STRUCTURES

METEOROID SHOWERS

UF METEOR BURSTS
GS CELESTIAL BODIES

. METEOROID SHOWERS

. AQUARID METEOROIDS

ARIETID METEOROIDS

. CYRILLID METEOROIDS

. DRACONID METEOROIDS

. GEMINID METEOROIDS

. LEONID METEOROIDS

. DRACONID METEOROIDS

. PERSEID METEOROIDS

. OUNDID METEOROIDS

. TAURID METEOROIDS

. TAURID METEOROIDS

RT ASTRONOMY
BOLIDES

COMETS

METEORITES

METEORITES

METEORITES

METEORIDS

. SHOWERS

METEOROID TECHNOLOGY SATELLITE
USE EXPLORER 46 SATELLITE

METEOROIDS

SN (LIMITED TO SOLID OBJECTS IN SPACE, MUCH SMALLER THAN AN ASTEROID AND MUCH LARGER THAN A MOLECULE)

UF METEORS

GS CELESTIAL BODIES

. METEOROIDS
. AQUARID METEOROIDS
. ARIETIO METEOROIDS
. DRACONID METEOROIDS
. CYRILLID METEOROIDS
. DRACONID METEOROIDS
. LEONID METEOROIDS
. LEONID METEOROIDS
. MICROMETEOROIDS
. MICROMETEOROIDS
. MICROMETEOROIDS
. TORINID METEOROIDS
. PERSEID METEOROIDS
. PERSEID METEOROIDS
. PERSEID METEOROIDS
. RADIO METEOROIS
. TAURID METEOROIDS
.

INTERPLANETARY MEDIUM METEOR TRAILS

# METEOROLOGY

METEO	ROIDS-(CONT.)	METEC	PROLOGICAL PARAMETERS-(CONT.)	METEO	PROLOGICAL SATELLITES-(CONT.)
METEO	METEORITES	RT	AEROLOGY	METEC	NOAA 6 SATELLITE
		n i			
	METEOROID HAZARDS		AGROCLIMATOLOGY		NOAA 7 SATELLITE
	METEOROID SHOWERS		ANNUAL VARIATIONS		NOAA 8 SATELLITE
	MICROMETEORITES		ATMOSPHERIC & OCEANOGRAPHIC		SAN MARCO SATELLITES
	NATURAL SATELLITES		INFORM SYS		SAN MARCO 1 SATELLITE
	PARTICLE TRACKS		ATMOSPHERIC CLOUD PHYSICS LAB		SAN MARCO 2 SATELLITE
	RADIATION METEOROID SPACECRAFT		(SPACELAB)		SAN MARCO 3 SATELLITE
	SOLAR SYSTEM		ATMOSPHERIĆ TURBULENCE		SEOCS (SATELLITE)
	SPACE DEBRIS		AVIATION METEOROLOGY		SIRS B SATELLITE
	TEMPEL 2 COMET		CEILINGS (METEOROLOGY)		SPUTNIK 1 SATELLITE
	TORO ASTEROID		CLOUD COVER		SPUTNIK 2 SATELLITE
	VESTA ASTEROID		COLD FRONTS		SPUTNIK 3 SATELLITE
			EQUATORIAL ATMOSPHERE		SRET SATELLITES
METEO	ROLOGICAL BALLOONS		FRONTS (METEOROLOGY)		SRET 1 SATELLITE
GS	EXPANDABLE STRUCTURES		HUMIDITY		SRET 2 SATELLITE
GS			HYDROLOGY		SYNCHRONOUS EARTH
	. INFLATABLE STRUCTURES		ISOTHERMS		
	BALLOONS				OBSERVATORY SATELLITE
	METEOROLOGICAL BALLOONS		MOISTURE		SMS 1
	JIMSPHERE BALLOONS		OCEAN DATA ACQUISITIONS SYSTEMS		SMS 2
	ROBIN BALLOONS		OCEANOGRAPHIC PARAMETERS		SYNCHRONOUS METEOROLOGICAL
RT	DROPSONDES		PRECIPITATION (METEOROLOGY)		SATELLITE
	HIGH ALTITUDE BALLOONS		STORMS (METEOROLOGY)		SMS 1
			TELECONNECTIONS (METEOROLOGY)		SMS 2
	RADIOSONDES		TEMPERATURE INVERSIONS		TIROS SATELLITES
	RAWINSONDES		TROPICAL METEOROLOGY		
	ROCKOONS				IMPROVED TIROS OPERATIONAL
	SKYHOOK BALLOONS		WARM FRONTS		SATELLITES
	SOUNDING		WEATHER		ITOS 1
	SUPERPRESSURE BALLOONS		WIND MEASUREMENT		ITOS 2
	TETHERED BALLOONS				ITOS 3
		METEC	ROLOGICAL PROBES		ITOS 4
	UPPER ATMOSPHERE				ITOS SATELLITES
	WEATHER FORECASTING	USE	SONDES		
					ITOS 1
METEO	ROLOGICAL CHARTS	METEC	ROLOGICAL RADAR		ITOS 2
UF	WEATHER CHARTS	UF	WEATHER RADAR		ITOS 3
UF		GS	RADAR		ITOS 4
	WEATHER MAPS	uo	. METEOROLOGICAL RADAR		TIROS M
GS	CHARTS	D.T.			TIROS N SERIES SATELLITES
	. METEOROLOGICAL CHARTS	RT	PRECIPITATION PARTICLE		TIROS 1 SATELLITE
	MAPS		MEASUREMENT		
	. METEOROLOGICAL CHARTS		PULSE RADAR		TIROS 2 SATELLITE
RT	ISOBARS (PRESSURE)		RADAR SCANNING		TIROS 3 SATELLITE
111			RADAR TRACKING		TIROS 4 SATELLITE
	RADAR MAPS		RADIO METEOROLOGY		TIROS 5 SATELLITE
	SYNOPTIC METEOROLOGY				TIROS 6 SATELLITE
			SURVEILLANCE RADAR		TIROS 7 SATELLITE
METEO	ROLOGICAL FLIGHT		WEATHER FORECASTING		
					TIROS 8 SATELLITE
RT	AERIAL RECONNAISSANCE	METEO	ROLOGICAL RESEARCH AIRCRAFT		TIROS 9 SATELLITE
	BALLOON FLIGHT		∞ AIRCRAFT		TIROS 10 SATELLITE
	∞ FLIGHT	n:			VANGUARD 2 SATELLITE
	ICE REPORTING		DATA ACQUISITION	RT	AGRISTARS PROJECT
	ROCKET FLIGHT		RESEARCH AIRCRAFT	***	ATS
	SIRS B SATELLITE				
	SOUNDING	METEO	DOLOCIONI DOOKETO		CLOUD PHOTOGRAPHY
			ROLOGICAL ROCKETS		GEOPHYSICAL SATELLITES
	SPACE FLIGHT	USE	SOUNDING ROCKETS		GOES 1
	WEATHER FORECASTING				GOES 2
		METEO	ROLOGICAL SATELLITES		GOES 3
METEOR	ROLOGICAL INSTRUMENTS		ARTIFICIAL SATELLITES		GOES 4
GS	MEASURING INSTRUMENTS	GS			
us			. METEOROLOGICAL SATELLITES		GOES 5
	. METEOROLOGICAL INSTRUMENTS		AEROS SATELLITE		INFRARED PHOTOGRAPHY
	BAROMETERS		COSMOS 144 SATELLITE		JAPANESE SPACE PROGRAM
	CLOUD HEIGHT INDICATORS		D-2 SATELLITES		METEOROLOGY
	DROPSONDES		DMSP SATELLITES		MILITARY SPACECRAFT
	RADIOMETEOROGRAPHS		ELEKTRON SATELLITES		NAVIGATION SATELLITES
	RADIOSONDES		ELEKTRON 1 SATELLITE		NIMBUS PROJECT
	ENDORADIOSONDES				NOESS
			ELEKTRON 2 SATELLITE		
	IONOSONDES		ELEKTRON 4 SATELLITE		SATELLITE OBSERVATION
	RAWINSONDES		EOLE SATELLITES		SATELLITE SOUNDING
	RAIN GAGES		ESSA SATELLITES		SATELLITE TELEVISION
	WEATHER DATA RECORDERS		ESSA 1 SATELLITE		SOUNDING ROCKETS
	WIND VANES		ESSA 2 SATELLITE		SPACE PROBES
RT	ANEMOMETERS		ESSA 3 SATELLITE		TIROS PROJECT
	BALLOON-BORNE INSTRUMENTS		ESSA 4 SATELLITE		UNMANNED SPACECRAFT
	HOT-FILM ANEMOMETERS				VANGUARD SATELLITES
			ESSA 5 SATELLITE		
	HOT-WIRE ANEMOMETERS		ESSA 6 SATELLITE		WEATHER FORECASTING
	HUMIDITY MEASUREMENT		ESSA 7 SATELLITE		WEATHER STATIONS
	HYGROMETERS		ESSA 8 SATELLITE		
	HYPSOMETERS		ESSA 9 SATELLITE	METEO	ROLOGICAL SERVICES
	∞ INSTRUMENTS		EXPLORER 9 SATELLITE		
`	LIGHT SCATTERING METERS		. EXPLORER 17 SATELLITE	GS	SERVICES . METEOROLOGICAL SERVICES
	METEOROLOGY				
	NEPHANALYSIS		EXPLORER 19 SATELLITE	RT	AUTOMATIC WEATHER STATIONS
			GEOLE SATELLITES		AVIATION METEOROLOGY
	PSYCHROMETERS		GOES 6		FLIGHT CONDITIONS
	RECORDING INSTRUMENTS		METEOSAT SATELLITE		WEATHER FORECASTING
	ROCKET-BORNE INSTRUMENTS		NIMBUS SATELLITES		WEATHER STATIONS
	SIRS B SATELLITE		NIMBUS 1 SATELLITE		HEATHER STATIONS
	SODAR				
	SOUND DETECTING AND RANGING		NIMBUS 2 SATELLITE	METEOI	ROLOGICAL SOLENOIDS
			NIMBUS 3 SATELLITE	RT	BAROCLINITY
	SOUNDING ROCKETS		NIMBUS 4 SATELLITE	, 111	VORTICES
	TRANSDUCERS		NIMBUS 5 SATELLITE		
	WEATHER RECONNAISSANCE AIRCRAFT		NIMBUS 6 SATELLITE		
	WEATHER STATIONS		NIMBUS 7 SATELLITE	METEO	ROLOGICAL STATIONS
			NOAA SATELLITES		WEATHER STATIONS
METEO	ROLOGICAL PARAMETERS				
			NOAA 2 SATELLITE		
GS	CONSTRAINTS		NOAA 3 SATELLITE		ROLOGY
	METEOROLOGICAL PARAMETERS		NOAA 4 SATELLITE	UF	ATMOSPHERIC CONDITIONS
	BRUNT-VAISALA FREQUENCY		NOAA 5 SATELLITE	GS	METEOROLOGY

# **METEORS**

METEO	ROLOGY-(CONT.)	METEO	ROLOGY-(CONT.)	METHOD	OF CHARACTERISTICS-(CONT.)
	. AEROLOGY		TROPICAL REGIONS		METEOROLOGY
	. AGROMETEOROLOGY		TROPICAL STORMS TYPHOONS	٥	PARTIAL DIFFERENTIAL EQUATIONS
	ALPINE METEOROLOGY		WARM FRONTS		PLASTIC PROPERTIES
	. AVIATION METEOROLOGY . BIOMETEOROLOGY		WEATHER		PRANDTL-MEYER EXPANSION
	. HYDROMETEOROLOGY		WIND (METEOROLOGY)		STEADY FLOW
	MARINE METEOROLOGY		WIND MEASUREMENT		UNSTEADY FLOW
	. MESOMETEOROLOGY		WORLD METEOROLOGICAL		
	. MICROMETEOROLOGY		ORGANIZATION ZONAL FLOW (METEOROLOGY)		OF MOMENTS
	MICROBURSTS (METEOROLOGY)		ZUNAL FLOW (METEOROLOGI)	RT	DISTRIBUTION MOMENTS
	. NUCLEAR METEOROLOGY PLANETARY METEOROLOGY	METEO	<b>B</b> S		INTEGRAL EQUATIONS MATHEMATICAL MODELS
	POLAR METEOROLOGY	USE	METEOROIDS		MATRICES (MATHEMATICS)
	RADIO METEOROLOGY				∞ METHODOLOGY
	. SYNOPTIC METEOROLOGY	METEO	SAT SATELLITE		MOMENT DISTRIBUTION
	TROPICAL METEOROLOGY	GS	ARTIFICIAL SATELLITES		MOMENTS
	WEATHER FORECASTING		. ESA SATELLITES		NUMERICAL ANALYSIS
	LONG RANGE WEATHER		METEOSAT SATELLITE . METEOROLOGICAL SATELLITES		
	FORECASTING NOWCASTING		. METEOSAT SATELLITE	∞ METHOE	OOLOGY
	. NUMERICAL WEATHER FORECASTING		ESA SPACECRAFT	SN	(USE OF A MORE SPECIFIC TERM IS
	STATISTICAL WEATHER		. ESA SATELLITES		RECOMMENDED CONSULT THE TERMS
	FORECASTING		METEOSAT SATELLITE	UF	LISTED BELOW) METHODS
RT	ACID RAIN	RT	CLOUD COVER	UF	TECHNIQUES
	ACOUSTIC SOUNDING AERONOMY		CLOUD PHOTOGRAPHY EUROPEAN SPACE AGENCY	RT	APPROXIMATION
	AGROCLIMATOLOGY		EUROPEAN SPACE PROGRAMS		ASYMPTOTIC METHODS
	AIR LAND INTERACTIONS		FRENCH SATELLITES		BIOT METHOD
	AIR MASSES		FRENCH SPACE PROGRAMS		BOUNDARY INTEGRAL METHOD
	ANNUAL VARIATIONS		INFRARED PHOTOGRAPHY		BRIDGMAN METHOD CRITICAL PATH METHOD
	ANTICYCLONES		METEOROLOGY		CROCCO METHOD
	ANVIL CLOUDS		SATELLITE OBSERVATION		CZOCHRALSKI METHOD
	ARC CLOUDS ∞ ATMOSPHERES		WEATHER		DEBYE-SCHERRER METHOD
	ATMOSPHERIC & OCEANOGRAPHIC	METER	•		DELPHI METHOD (FORECASTING)
	INFORM SYS	USE	MEASURING INSTRUMENTS		DIGITAL TECHNIQUES
	ATMOSPHERIC DENSITY	002			EMERGENCY BREATHING TECHNIQUES ENCKE METHOD
	ATMOSPHERIC PHYSICS	METHA	CRYLATE RESINS		ENERGY METHODS
	ATMOSPHERIC TURBULENCE	USE	ACRYLIC RESINS		EQUILIBRIUM METHODS
	BAROCLINIC INSTABILITY BRIGHTNESS TEMPERATURE				ETHICS
	CAP CLOUDS		MPHETAMINE		FINITE ELEMENT METHOD
	CEILINGS (METEOROLOGY)	GS	AMINES		FINITE VOLUME METHOD
	CIRROCUMULUS CLOUDS		. AMPHETAMINES METHAMPHETAMINE		FUJITA METHOD GALERKIN METHOD
	CIRROSTRATUS CLOUDS		DRUGS		GERT METHOD
	CIRRUS SHIELDS		. METHAMPHETAMINE		GLIMM METHOD
	CLIMATE CLIMATOLOGY				HALPHEN METHOD
	CLOUD COVER	METHA	NATION		HARTREE-FOCK-SLATER METHOD
	CLOUDS (METEOROLOGY)	GS	CHEMICAL REACTIONS		HEURISTIC METHODS
	COLD FRONTS		. METHANATION		HILL METHOD
	CONDENSATION NUCLEI	RT	BIOMASS ENERGY PRODUCTION		IMAGING TECHNIQUES  JACOBI MATRIX METHOD
	CONVECTION		COAL GASIFICATION HYDROCARBON FUELS		KJELDAHL METHOD
	CONVECTION CLOUDS CORIOLIS EFFECT		HYDROPYROLYSIS		LATIN SQUARE METHOD
	CYCLONES				LAUE METHOD
	DMSP SATELLITES	METHA	NE .		LEAST SQUARES METHOD
	ENVIRONMENTAL ENGINEERING	GS	ORGANIC COMPOUNDS		LIGHTHILL METHOD
	ENVIRONMENTAL MONITORING		. HYDROCARBONS		MANAGEMENT METHODS MATRIX MANAGEMENT
	FRONTS (METEOROLOGY)		ALIPHATIC HYDROCARBONS		MATRIX METHODS
	GARP ATLANTIC TROPICAL EXPERIMENT GEOLOGY		ALKANES		MAXIMUM ENTROPY METHOD
	GEOLOGY GEOPHYSICS	RT	METHANE BIOCONVERSION		MAXWELL-MOHR METHOD
	GLOBAL ATMOSPHERIC RESEARCH	nı	CHLOROFLUOROMETHANE		∞ MECHANISM
	PROGRAM		COAL DERIVED GASES		METHOD OF CHARACTERISTICS
	HAILSTORMS		HYDROCARBON FUELS		METHOD OF MOMENTS MILNE METHOD
	HUMIDITY		HYDROPYROLYSIS		MILNE-THOMSON METHOD
	HURRICANES HYDROCLIMATOLOGY		LANDFILLS LIQUEFIED NATURAL GAS		MINIMUM ENTROPY METHOD
	HYDRODYNAMIC EQUATIONS		NATURAL GAS		MOIRE EFFECTS
	HYDROGRAPHY		NATURAL GAS EXPLORATION		MONTE CARLO METHOD
	HYDROLOGY		NEPTUNE ATMOSPHERE		NEWTON-RAPHSON METHOD
	INSOLATION		OIL FIELDS		PANEL METHOD (FLUID DYNAMICS) PARTICLE IN CELL TECHNIQUE
	ISOTHERMS		PETROLEUM PRODUCTS		PATTERN METHOD (FORECASTING)
	MESOSCALE PHENOMENA METEOROLOGICAL INSTRUMENTS		SYNTHANE URANUS ATMOSPHERE		PERCUS METHOD
	METEOROLOGICAL SATELLITES		URANUS ATMOSPHENE		POHLHAUSEN METHOD
	METEOSAT SATELLITE	METH	MOI		PROBE METHOD (FORECASTING)
	METHOD OF CHARACTERISTICS	METHA USE	METHYL ALCOHOL		PROBLEM SOLVING
	MOISTURE	OSE	METITE ACCOUNT		PROFILE METHOD (FORECASTING) RAYLEIGH-RITZ METHOD
	NATIONAL SEVERE STORMS PROJECT	METHI	ONINE		RELAXATION METHOD (MATHEMATICS
	NEPHANALYSIS NOESS	GS	ACIDS		RITZ AVERAGING METHOD
	OCEANOGRAPHY		. AMINO ACIDS		RULER METHOD
	∞ PHYSICAL SCIENCES		METHIONINE		RUNGE-KUTTA METHOD
	PRECIPITATION (METEOROLOGY)		ORGANIC COMPOUNDS		SCHMIDT METHOD
	∞ SCIENCE		. AMINO ACIDS		SCHWARTZ METHOD
	SEA BREEZE		. METHIONINE		SIMPLEX METHOD STEEPEST DESCENT METHOD
	SEASONS		DD OF CHARACTERISTICS		STRAIN ENERGY METHODS
	SODAR SOUND DETECTING AND RANGING	METH:	DD OF CHARACTERISTICS CHARACTERISTIC METHOD		TRAVELING SOLVENT METHOD
	STORMS (METEOROLOGY)	RT	∞CHARACTERISTICS		VAN SLYKE METHOD
	TELECONNECTIONS (METEOROLOGY)		COMPRESSIBLE FLUIDS		VON ZEIPEL METHOD
	TEMPERATURE		FLOW DISTRIBUTION		WENTZEL-KRAMER-BRILLOUIN METHO
	TEMPERATURE INVERSIONS		HYPERBOLIC FUNCTIONS		WING FLOW METHOD TESTS

# **MICROBALLOONS**

METHO	ne	METHVI	ENE BLUE-(CONT.)	MICA-	(CONT.)
METHO! USE	METHODOLOGY	MEINT	STAINING	MICAT	FLUOROPHLOGOPITE
USE	PROCEDURES		STAINING		MUSCOVITE
	PHOCEBONES	METUVI	ENE DIAMINE	RT	IGNEOUS ROCKS
METHO	XY SYSTEMS	GS	AMINES	***	VERMICULITE
RT	ALCOHOLS	G5	. METHYLENE DIAMINE		VERMIODENE
	∞CHEMICAL COMPOUNDS		. MCTITICENC DIAMITE	MICAR	RTA
	INDOLES	METHY	HYDRAZINE	GS	COMPOSITE MATERIALS
	ORGANIC CHEMISTRY	GS	HYDRAZINES		. POLYMER MATRIX COMPOSITES
	ORGANIC COMPOUNDS	40	. METHYLHYDRAZINE		REINFORCED PLASTICS
	PYRROLES	RT	DIMETHYLHYDRAZINES		MICARTA
	∞ SYSTEMS				PLASTICS
		METRAZ	OL.		. REINFORCED PLASTICS
METHYL	_ ALCOHOL	GS	DRUGS		MICARTA
UF	METHANOL		METRAZOL		. SYNTHETIC RESINS
GS	HYDROXYL COMPOUNDS				. THERMOSETTING RESINS
	. ALCOHOLS	METRIC	CONVERSION		PHENOLIC RESINS
	METHYL ALCOHOL	USE	METRICATION		MICARTA
RT	KARL FISCHER REAGENT				RESINS
		METRIC	PHOTOGRAPHY		. SYNTHETIC RESINS THERMOSETTING RESINS
	. CHLORIDE	GS	PHOTOGRAPHY		PHENOLIC RESINS
GS	DRUGS		. METRIC PHOTOGRAPHY		MICARTA
	. ANESTHETICS			RT	FABRICS
RT	METHYL CHLORIDE CHLORIDES	METRIC			FIBER COMPOSITES
n i	CHECHIDES	GS	GEOMETRY		INSULATION
AAPTION	OUR OROCH ANEC		. TOPOLOGY		∞ POLYMERS
	CHLOROSILANES		METRIC SPACE		
GS	HYDROGEN COMPOUNDS . HYDRIDES	AT	BANACH SPACE	MICE	
	. SILANES		BIMETRIC THEORIES	GS	ANIMALS
	METHYL CHLOROSILANES				. VERTEBRATES
	METHYL COMPOUNDS		SYSTEM		MAMMALS
	. METHYL CHLOROSILANES	USE	INTERNATIONAL SYSTEM OF UNITS		RODENTS
	SILICON COMPOUNDS				MICE
	. SILANES	METRIC			JERBOAS
	. METHYL CHLOROSILANES	UF	METRIC CONVERSION		POCKET MICE
		RT .	∞ CONVERSION	RT	RATS
METHYL	. COMPOUNDS		INTERNATIONAL SYSTEM OF UNITS		
GS	METHYL COMPOUNDS		METROLOGY	MICHA	EL REACTION
	. ACETONITRILE		STANDARDIZATION	GS	CHEMICAL REACTIONS
	. METHYL CHLOROSILANES		UNITS OF MEASUREMENT		MICHAEL REACTION
	. METHYL NITRATE		***		
	. METHYL POLYSILOXANE	METROL			ELIS THEORY
RT (	∞CHEMICAL COMPOUNDS	RT	INTERNATIONAL SYSTEM OF UNITS	RT	∞ THEORIES
	ORGANIC COMPOUNDS	•	MEASUREMENT		
	TRIMETHYL COMPOUNDS		MEASURING INSTRUMENTS	MICHE	LL THEOREM
			METRICATION	GS	THEOREMS
METHYL	. CYANIDE		STANDARDS UNITS OF MEASUREMENT		. MICHELL THEOREM
USE	ACETONITRILE		UNITS OF MEASUREMENT	RT	STRESS ANALYSIS
		METROS	POLITAN AIRCRAFT		STRUCTURAL ANALYSIS
METHYL	. NITRATE		CV-440 AIRCRAFT		
GS	ALKYL COMPOUNDS	USE	CV-440 AINCHAFT	MICHE	LSON INTERFEROMETERS
	. METHYL NITRATE	METRO	OUTAN ADEAC	GS	MEASURING INSTRUMENTS
	METHYL COMPOUNDS	USE	<b>POLITAN AREAS</b> CITIES		. INTERFEROMETERS
	. METHYL NITRATE	USE	CITIES		MICHELSON INTERFEROMETERS
	NITROGEN COMPOUNDS	MEVIOO		RT	ASTROPHYSICS
	. NITRATES	MEXICO GS			RADIO ASTRONOMY
	METHYL NITRATE	GS	NATIONS		SPECTROMETERS
		RT	. MEXICO		
METHYL	POLYSILOXANE	HI	COLORADO RIVER (NORTH AMERICA) GULF OF CALIFORNIA (MEXICO)	MICHIC	GAN
GS	METHYL COMPOUNDS		GULF OF MEXICO	GS	NATIONS
	METHYL POLYSILOXANE		IMPERIAL VALLEY (CA)		. UNITED STATES
	SILICON POLYMERS		LOWER CALIFORNIA (MEXICO)		MICHIGAN
	. SILICONES		NORTH AMERICA	RT	PONTIAC (MI)
	METHYL POLYSILOXANE		RIO GRANDE (NORTH AMERICA)		SAGINAW BAY (MI)
RT 。	POLYMERS		SAN ANDREAS FAULT		
	SILICON COMPOUNDS		SOUTHERN CALIFORNIA		ANALYSIS
				GS	CHEMICAL TESTS
METHYL		MGCO			. CHEMICAL ANALYSIS
GS	CHEMICAL REACTIONS	USE	MARS OBSERVER		MICROANALYSIS
5-	METHYLATION			RT	ELECTRON MICROSCOPES
RT	ALKYLATION	MH-262	AIRCRAFT		ELECTRON MICROSCOPY
		UF	MAX HOLSTE MH-262 AIRCRAFT		ELECTROPHOTOMETRY
METHYL		<del>-</del> -	NORD 262 AIRCRAFT		MASS SPECTROMETERS
GS	ORGANIC COMPOUNDS	GS	JET AIRCRAFT		∞ MATERIALS TESTS
	. HYDROCARBONS		. TURBOPROP AIRCRAFT		NEUTRON ACTIVATION ANALYSIS
	METHYLENE		MH-262 AIRCRAFT		QUALITATIVE ANALYSIS
RT	DYES		LIGHT AIRCRAFT		QUANTITATIVE ANALYSIS
	STAINING		. MH-262 AIRCRAFT		SPECTROSCOPIC ANALYSIS X RAY ANALYSIS
			MONOPLANES		A HAT ANALTOIS
	ENE BLUE		. MH-262 AIRCRAFT		
GS	DYES		NORD AIRCRAFT		BALANCES
	METHYLENE BLUE		. MH-262 AIRCRAFT	UF	MICROSCALES
	ORGANIC COMPOUNDS		TRANSPORT AIRCRAFT	GS	MEASURING INSTRUMENTS
	. CYCLIC COMPOUNDS		MH-262 AIRCRAFT		. INDICATING INSTRUMENTS
	HETEROCYCLIC COMPOUNDS	RT o	• AIRCRAFT		WEIGHT INDICATORS
	AZINES		CARGO AIRCRAFT		MICROBALANCES
	METHYLENE BLUE		PASSENGER AIRCRAFT		
	PYRAZINES				BALLOONS
	. AZINES	MICA		GS	EXPANDABLE STRUCTURES
6.7	. METHYLENE BLUE	UF	FLUOROMICA		. INFLATABLE STRUCTURES
AT	CHEMICAL ANALYSIS	GS	MINERALS		BALLOONS
	CHEMICAL INDICATORS		. MICA	_	MICROBALLOONS
_	o INDICATORS		BIOTITE	RT	GLOBULES

### MICROBE

MICROBALLOONS-(CONT.)

LASERS SPHERES TARGETS

MICROBE

MICROORGANISMS

**MICROBEAMS** 

BEAMS (RADIATION)
. MICROBEAMS COLLIMATION CRYSTALLOGRAPHY X RAY ANALYSIS

MICROBIOLOGY

MICROBIOLOGY
. BACTERIOLOGY ∞ BIOLOGY CULTURE TECHNIQUES

**GNOTOBIOTICS** 

MICROBURSTS (METEOROLOGY)
SN (EXCLUDES IONOSPHERIC RADIATION MICROBURSTS)
GS METEOROLOGY

MICROMETEOROLOGY
MICROBURSTS (METEOROLOGY)

STORMS
. STORMS (METEOROLOGY)

. MICROBURSTS (METEOROLOGY)
FLIGHT HAZARDS
WIND SHEAR RT

MICROCALORIMETERS
USE CALORIMETERS

MICROCHANNEL PLATES
UF MULTICHANNEL PLATES
RT CHANNEL MULTIPLIERS
INTEGRATED CIRCUITS
MICROCHANNELS
MICROWAVE EQUIPMENT
PHOTOMULTIPLIER TUBES
- DIATES ∞PLATES THIN FILMS

MICROCHANNELS

FREQUENCIES IMAGE CONVERTERS
LIGHT AMPLIFIERS
MICROCHANNEL PLATES
MULTI-ANODE MICROCHANNEL ARRAYS MIGHT VISION
OPTICAL EQUIPMENT
PHOTOCATHODES
ULTRAVIOLET RADIATION

MICROCIRCUITS

MICROELECTRONICS

MICROCLIMATOLOGY

CLIMATOLOGY

MICROCLIMATOLOGY

AGROCLIMATOLOGY GS BIOMETEOROLOGY MICROMETEOROLOGY

MICROCOMPUTERS
GS DATA PROCESSING EQUIPMENT
. COMPUTERS

. DIGITAL COMPUTERS

MICROCOMPUTERS

PERSONAL COMPUTERS MICROPROCESSORS RT MINICOMPUTERS

MICROCRACKS

GS FRACTURES (MATERIALS)
. CRACKS

MICROCRACKS

CRACK CLOSURE CRACK GEOMETRY RT CRACK INITIATION ELBER EQUATION SURFACE CRACKS

MICROCRYSTALS

MICROCRYSTALS CRYSTALLITES SPHERULITES

**MICROCYSTIS** 

PLANTS (BOTANY) ALGAE

. . BLUE GREEN ALGAE MICROCYSTIS

POLLUTION

MICRODENSITOMETERS

MEASURING INSTRUMENTS
. DENSITOMETERS

OPTICAL MEASURING INSTRUMENTS
. MICRODENSITOMETERS
OPTICAL MEASURING INSTRUMENTS
. MICRODENSITOMETERS

OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
MICRODENSITOMETERS
GRAVIMETERS

RT OPTICAL DENSITY
OPTICAL MEASUREMENT **PHOTOMETERS** 

MICROELECTRONICS

MICROCIRCUITS ĞS MICROELECTRONICS

ILARGE SCALE INTEGRATION

MEDIUM SCALE INTEGRATION

VERY LARGE SCALE INTEGRATION

BEAM LEADS

RT CIRCUITS ∞ ELECTRONICS

ELECTHONICS
ENCAPSULATED MICROCIRCUITS
ION IMPLANTATION
LASER MICROSCOPY
MICROINSTRUMENTATION MICROMINIATURIZATION MICROMINIATURIZED ELECTRONIC

DEVICES
MICROMODULES
MOLECULAR ELECTRONICS
PHOTOLITHOGRAPHY PHOTOMASKS SINGLE EVENT UPSETS TRANSISTOR CIRCUITS WAFERS

MICROFIBERS FIBERS GS

MICROFIBERS

MICROFILMS

RT

PHOTOGRAPHIC FILM . MICROFILMS

DATA RETRIEVAL DATA STORAGE

MICROPHOTOGRAPHS READERS

REPRODUCTION (COPYING)

MICROGRAPHY

PHOTOMICROGRAPHY

MICROGRAVITY

REDUCED GRAVITY

MICROGRAVITY APPLICATIONS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED-CONSULT THE TERMS

LISTED BELOW)
BIOPROCESSING COMMERCE LAB ELECTROPHORESIS

ELECTHUPHOHESIS
LOW GRAVITY MANUFACTURING
SPACE COMMERCIALIZATION
SPACE MANUFACTURING
SPACE PROCESSING

MICROHARDNESS

UF MICROINDENTATION
GS MECHANICAL PROPERTIES HARDNESS

MICROHARDNESS RT KNOOP HARDNESS

ROCKWELL HARDNESS

MICROINDENTATION
USE MICROHARDNESS

MICROINSTRUMENTATION
RT MEASURING INSTRUMENTS
MICROELECTRONICS MICROMINIATURIZATION

MICROMANOMETERS

MANOMETERS

MICROMECHANICS

COMPOSITE MATERIALS
CRACK PROPAGATION
FRACTURE MECHANICS
MECHANICAL PROPERTIES MICROSTRUCTURE REINFORCING FIBERS STRESS CONCENTRATION

MICROMETEORITES

GS CELESTIAL BODIES
. METEORITES

.. MICROMETEORITES
COSMIC DUST HYPERVELOCITY PROJECTILES
METEOROIDS MICROMETEOROIDS TEKTITES ZODIACAL DUST

MICROMETEOROID EXPLORER SATELLITES

ARTIFICIAL SATELLITES
SCIENTIFIC SATELLITES
EXPLORER SATELLITES
EXPLORER SATELLITES
EXPLORER SATELLITES SATELLITES

MICROMETEOROIDS

UF METEORITIC DUST
MICROMETEORS CELESTIAL BODIES . METEOROIDS

MICROMETEOROIDS
. METEOROID DUST CLOUDS

... METEOHOLD DUST
... ZODIACAL DUST
COSMIC DUST
EXPLORER SATELLITES
INTERPLANETARY DUST
METEOR TRAILS
METEORITES RT

MICROMETEORITES
POYNTING-ROBERTSON EFFECT SPACE DEBRIS TERRESTRIAL DUST BELT

ZODIACAL LIGHT

MICROMETEOROLOGY

METEOROLOGY . MICROMETEOROLOGY

. . MICROBURSTS (METEOROLOGY)
AGROMETEOROLOGY

RT MESOMETEOROLOGY MICROCLIMATOLOGY TURBULENCE

WICROMETEORS
USE MICROMETEOROIDS

RT

MEASURING INSTRUMENTS GS

RT

MICROMETERS
DIMENSIONAL MEASUREMENT
DISTANCE MEASURING EQUIPMENT

MICROMILLIAMMETERS

MEASURING INSTRUMENTS . AMMETERS

. AMMETERS

. MICROMILLIAMMETERS

ELECTRIC CURRENT

ELECTRICAL MEASUREMENT

GALVANOMETERS

MICROMINIATURIZATION
GS MINIATURIZATION
. MICROMINIATURIZATION

DTL INTEGRATED CIRCUITS
INTEGRATED CIRCUITS
LARGE SCALE INTEGRATION
LINEAR INTEGRATED CIRCUITS

MICROELECTRONICS MICROINSTRUMENTATION MICROMINIATURIZED ELECTRONIC DEVICES

MINIATURE ELECTRONIC EQUIPMENT MOLECULAR ELECTRONICS

SEMICONDUCTOR DEVICES
SUBMINIATURIZATION THICK FILMS

THIN FILMS TTL INTEGRATED CIRCUITS

WAFERS

# **MICROSTRUCTURE**

MICROPHONES-(CONT.)
.. ELECTROACOUSTIC TRANSDUCERS
... MICROPHONES MICROSCOPES-(CONT.) MICROMINIATURIZED ELECTRONIC DEVICES
GS MICROMINIATURIZED ELECTRONIC METALLOGRAPHY MICROSCOPY DEVICES MICROMODULES HYDROPHONES INTERPHONES OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS MICROELECTRONICS
MICROMINIATURIZATION
MINIATURE ELECTRONIC EQUIPMENT RT MAGNETIC TRANSDUCERS MONAURAL SIGNALS PHOTOMICROGRAPHY ULTRAVIOLET MICROSCOPY TRANSMITTERS
ULTRASONIC WAVE TRANSDUCERS MICROMODULES

GS ELECTRONIC EQUIPMENT MICROSCOPY
GS MICROSCOPY ELECTRON MICROSCOPY LASER MICROSCOPY . ELECTRONIC MODULES MICROPHOTOGRAPHS **PHOTOGRAPHS** PHOTOACOUSTIC MICROSCOPY ULTRAVIOLET MICROSCOPY MICROMINIATURIZED ELECTRONIC
DEVICES MICROPHOTOGRAPHS DATA STORAGE MICROFILMS MICROSCOPES MICROTOMY MICROMODULES RT PHOTOGRAPHY MODULES PHASE CONTRAST PHOTOMICROGRAPHY . ELECTRONIC MODULES PHOTOMASKS BEAM LEADS ∞ CONTAINERS SLIDES (MICROSCOPY) MICROPHOTOMETERS
USE PHOTOMETERS ELECTRONIC PACKAGING
MICROELECTRONICS MICROSEISMS ELASTIC WAVES MICROPLASMAS MICROPROCESSORS
MINIATURE ELECTRONIC EQUIPMENT SEISMIC WAVES PARTICLES MICROSEISMS . CHARGED PARTICLES PHOTOLITHOGRAPHY CRUSTAL FRACTURES EARTHQUAKE DAMAGE ENERGETIC PARTICLES
. PLASMAS (PHYSICS) EARTHQUAKES MICROMOTORS MICROPLASMAS (EXCLUDES ROCKET ENGINES) GS MOTORS MICROSONICS ACOUSTICS . MICROSONICS . ELECTRIC MOTORS MICROPOLAR FLUIDS GS INCOMPRESSIBLE FLUIDS
MICROPOLAR FLUIDS ELASTIC PROPERTIES
PIEZOELECTRIC CRYSTALS FLUID MECHANICS MICROORGANISMS ∞FLU!DS SOUND FIELDS MICROBE MICROSTRUCTURE SOUND WAVES SURFACE ACOUSTIC WAVE DEVICES SURFACE WAVES GS MICROORGANISMS BACTERIA . ACTINOMYCETES MICROPOROSITY POROSITY . MICROPOROSITY **ARCHAEBACTERIA** AZOTOBACTER **MICROSPORES** MECHANICAL PROPERTIES METALLOGRAPHY BACILLUS
. STEAROTHERMOPHILUS GS SPORES MICROSPORES MICROSTRUCTURE CLOSTRIDIUM . CLOSTRIDIUM BOTULINUM RT FUNGI MICROORGANISMS MICROPROCESSORS ESCHERICHIA HYDROGENOMONAS PLANTS (BOTANY) PROTOZOA DATA PROCESSING EQUIPMENT . MICROPROCESSORS KLEBSIELLA NITROBACTER PSEUDOMONAS SALMONELLA .. INTEL 8080 MICROPROCESSOR CENTRAL PROCESSING UNITS MICROSTRIP ANTENNAS RT ANTENNAS
. MICROSTRIP ANTENNAS COMPUTER DESIGN
COMPUTER STORAGE DEVICES
COMPUTER TECHNIQUES
DATA PROCESSING SARCINA SERRATIA MICROSTRIP DEVICES

MICROSTRIP ANTENNAS
ANTENNA DESIGN STAPHYLOCOCCUS STREPTOCOCCUS DISTRIBUTED PROCESSING MICROSTRIP TRANSMISSION LINES MICROWAVE ANTENNAS WAVEGUIDE ANTENNAS . STREPTOMYCETES PROTOZOA FIRMWARE INTEGRATED CIRCUITS LARGE SCALE INTEGRATION
MICROCOMPUTERS
MICROMODULES
ONBOARD DATA PROCESSING AMOEBA . PELOMYXA MICROSTRIP DEVICES
GS MICROSTRIP DEVICES
. MICROSTRIP ANTENNAS
. MICROSTRIP TRANSMISSION LINES FLAGELLATA EUGLENA . TRYPANOSOME . PARAMECIA ROTIFERA MICROPROGRAMMING
GS SOFTWARE ENGINEERING
. COMPUTER PROGRAMMING
. MICROPROGRAMMING CIRCUITS
INTEGRATED CIRCUITS VIRUSES MICROWAVE CIRCUITS
MICROWAVE EQUIPMENT **ADENOVIRUSES** BACTERIOPHAGES RT **AEROBES** MICROSTRIP TRANSMISSION LINES
UF FLAT COAXIAL TRANSMISSION LINES
PARALLEL STRIP LINES
GS MICROSTRIP DEVICES ALGAE ANAEROBES MICROPULSATIONS ANIMALS ANTIBIOTICS GS **PULSES** MICROSTRIP DEVICES
. MICROSTRIP TRANSMISSION LINES
TRANSMISSION LINES
. STRIP TRANSMISSION LINES
. MICROSTRIP TRANSMISSION LINES
DIRECTIONAL COUPLERS
MICROSTRIP ANTENNAS
MICROWAVE TRANSMISSION MICROPULSATIONS
. GEOMAGNETIC MICROPULSATIONS GNOTOBIOTICS INVERTEBRATES RT VARIATIONS MESOPHILES MICROPARTICLES MICROPOCKET ENGINES ΑТ MICROSPORES ENGINES
. ROCKET ENGINES PLANTS (BOTANY)
POLLUTION MICROROCKET ENGINES
. ORBIT MANEUVERING ENGINE **PSYCHROPHILES** MICROSTRUCTURE
GS MICROSTRUCTURE
. METEORITIC MICROSTRUCTURES
. WIDMANSTATTEN STRUCTURE RED TIDE (SPACE SHUTTLE)
ELECTRIC ROCKET ENGINES SAPROPHYTES RT SPORES VIRULENCE ELECTROSTATIC ENGINES
MICROTHRUST AGING (MATERIALS) AGING (METALLURGY) RT VERNIER ENGINES MICROPARTICLES AUSTENITE GS PARTICLES
. MICROPARTICLES MICROSCALES BAINITE MICROBALANCES BAUSCHINGER EFFECT CAST ALLOYS CONDENSATION NUCLEI FERROFLUIDS RT CASTING **MICROSCOPES** MICROORGANISMS MICROSCOPES
. ACOUSTIC MICROSCOPES
. ELECTRON MICROSCOPES CASTINGS CEMENTITE CRYSTAL STRUCTURE CRYSTALLOGRAPHY MICROPHONES AUDIO EQUIPMENT ION MICROSCOPES . MICROPHONES TRANSDUCERS . OPTICAL MICROSCOPES BINOCULARS **FERRITES** GRAIN SIZE

**EYEPIECES** 

SOUND TRANSDUCERS

HARDENING (MATERIALS)

**MICROTHRUST** MICROSTRUCTURE-(CONT.)
HEAT TREATMENT
LAMELLA (METALLURGY) MARTENSITE METALLOGRAPHY MICROMECHANICS MICROPOLAR FLUIDS MICROPOROSITY
ORDER-DISORDER TRANSFORMATIONS PEARLITE PHOTOMICROGRAPHY PRECIPITATES
QUENCHING (COOLING)
SHAPE MEMORY ALLOYS
SILICON ALLOYS SPHERULITES STRUCTURES THERMOMECHANICAL TREATMENT
VANADIUM ALLOYS WORK SOFTENING MICROTHRUST GS THRUST LOW THRUST JET THRUST LOW THRUST PROPULSION RT MICROROCKET ENGINES ROCKET THRUST VARIABLE THRUST MICROTOMY

RT MEDICAL EQUIPMENT MICROTRONS PARTICLE ACCELERATORS
. CYCLOTRONS
. MICROTRONS BETATRONS SYNCHROTRONS MICROVISION LANDING AID
GS DISPLAY DEVICES
. MICROVISION LANDING AID LANDING AIDS MICROVISION LANDING AID MICROWAVE AMPLIFIERS
GS AMPLIFIERS MICROWAVE AMPLIFIERS CROSSED FIELD AMPLIFIERS
CYCLOTRON RESONANCE DEVICES . . PLANOTRONS MICROWAVE EQUIPMENT MICROWAVE AMPLIFIERS
. CROSSED FIELD AMPLIFIERS CYCLOTRON RESONANCE DEVICES
PLANOTRONS INTERSTELLAR MASERS RT MASERS PARAMETRIC AMPLIFIERS
TRANSFERRED ELECTRON DEVICES MICROWAVE ANTENNAS
GS ANTENNAS
. RADIO ANTENNAS
. MICROWAVE ANTENNAS
. HORN ANTENNAS
. LENS ANTENNAS

... SPACETENNAS MICROWAVE EQUIPMENT

MICROWAVE ANTENNAS

HORN ANTENNAS

LENS ANTENNAS

RECTENNAS

SPACETENNAS RADIO EQUIPMENT

ADIO EQUIPMENT
RADIO ANTENNAS
... MICROWAVE ANTENNAS
... HORN ANTENNAS
... LENS ANTENNAS
... SPACETENNAS

AIRCRAFT ANTENNAS ANTENNA ARRAYS BACKFIRE ANTENNAS DIRECTIONAL ANTENNAS GREGORIAN ANTENNAS
HELICAL ANTENNAS
MICROSTRIP ANTENNAS
MISSILE ANTENNAS OMNIDIRECTIONAL ANTENNAS
PARABOLIC ANTENNAS
PARABOLIC REFLECTORS
RADAR ANTENNAS MICROWAVE ANTENNAS-(CONT.) REFLECTOR ANTENNAS SLOT ANTENNAS WAVEGUIDE ANTENNAS

MICROWAVE ATTENUATION
GS ATTENUATION . MICROWAVE ATTENUATION TRANSMISSION . ELECTROMAGNETIC WAVE

TRANSMISSION

I HANSMISSION
. MICROWAVE ATTENUATION
SIGNAL TRANSMISSION
. RADIO TRANSMISSION ... MICROWAVE ATTENUATION WAVE PROPAGATION

MICROWAVE CIRCUITS
GS CIRCUITS

. MICROWAVE CIRCUITS
MICROSTRIP DEVICES

MICROWAVE COUPLING
GS COUPLING
. MICROWAVE COUPLING
RT ANTENNA COUPLERS
COUPLING CIRCUITS
CROSS COUPLING DIRECTIONAL ANTENNAS DIRECTIONAL COUPLERS OPTICAL COUPLING

MICROWAVE EMISSION

AVE EMISSION
ELECTROMAGNETIC RADIATION
RADIO WAVES
SHORT WAVE RADIATION
MICROWAVES
MICROWAVE EMISSION

EMISSION
MICROWAVE EMISSION

COSMIC NOISE
DIFFRACTION RADIATION EXTRATERRESTRIAL RADIATION EXTRATERRESTRIAL RADIO WAVES LINEAR POLARIZATION STELLAR RADIATION

MICROWAVE EQUIPMENT

MICROWAVE EQUIPMENT
. GYRATORS

MICROWAVE FILTERS
MICROWAVE AMPLIFIERS
CROSSED FIELD AMPLIFIERS
CYCLOTRON RESONANCE DEVICES

. CYCLOTHON HESONANC . PLANOTRONS MICROWAVE ANTENNAS . HORN ANTENNAS . LENS ANTENNAS . RECTENNAS

SPACETENNAS
MICROWAVE INTERFEROMETERS
MICROWAVE OSCILLATORS
MAGNETRONS

. NIGOTRONS
MICROWAVE PROBES
. MICROWAVE PLASMA PROBES
MICROWAVE RADIOMETERS

MICROWAVE SCANNING BEAM LANDING SYSTEM MICROWAVE TUBES . CELESCOPES

CYCLOTRON RESONANCE DEVICES KLYSTRONS MAGNETRONS NIGOTRONS

. NIGOTHONS
PLANOTRONS
TRAVELING WAVE TUBES
. BACKWARD WAVE TUBES
. HELITRONS

CARCINOTRONS THYRATRONS GAS DISCHARGE TUBES MICROCHANNEL PLATES MICROSTRIP DEVICES

MICROWAVE FILTERS

GS ELECTROMAGNETIC WAVE FILTERS ELECTRIC FILTERS

MICROWAVE EQUIPMENT MICROWAVE FILTERS BANDPASS FILTERS BANDSTOP FILTERS RT

MICROWAVE FILTERS-(CONT.) DIGITAL FILTERS HIGH PASS FILTERS LOW PASS FILTERS RADAR FILTERS
RADIO FILTERS

RECTANGULAR WAVEGUIDES WAVEGUIDE FILTERS

MICROWAVE FREQUENCIES
SN (1 TO 100 GHZ)
GS FREQUENCIES
. RADIO FREQUENCIES

MICROWAVE FREQUENCIES C BAND

EXTREMELY HIGH FREQUENCIES P BAND

... SUPERHIGH FREQUENCIES
ACOUSTIC MICROSCOPES
CENTIMETER WAVES
MICROWAVES RT PASSIVE L-BAND RADIOMETERS
PRAETERSONIC DEVICES

MICROWAVE HOLOGRAPHY
GS IMAGERY

HOLOGRAPHY
. MICROWAVE HOLOGRAPHY PHOTOGRAPHY . HOLOGRAPHY

.. MICROWAVE HOLOGRAPHY IMAGING TECHNIQUES RT

MICROWAVES
WAVE FRONT RECONSTRUCTION

MICROWAVE IMAGERY IMAGER GS

MICROWAVE IMAGERY RADARSCOPES SYNTHETIC APERTURE RADAR X RAY IMAGERY

MICROWAVE INTERFEROMETERS
GS MEASURING INSTRUMENTS
. INTERFEROMETERS
. MICROWAVE INTERFEROMETERS MICROWAVE INTERFEROMETERS
MICROWAVE EQUIPMENT
MICROWAVE INTERFEROMETERS
FABRY-PEROT INTERFEROMETERS
PLASMA DIAGNOSTICS

MICROWAVE LANDING SYSTEMS
GS LANDING AIDS

LANDING AIDS

. MICROWAVE LANDING SYSTEMS

. MICROWAVE SCANNING BEAM
LANDING SYSTEM

AIR TRAFFIC CONTROL

RT AIRCRAFT LANDING AIRCRAFT SAFETY APPROACH CONTROL
AUTOMATED EN ROUTE ATC
AUTOMATIC LANDING CONTROL ∞SYSTEMS

MICROWAVE OSCILLATORS
GS MICROWAVE EQUIPMENT
. MICROWAVE OSCILLATORS

. MAGNETRONS NIGOTRONS

MICROWAVE OSCILLATORS
. MAGNETRONS

... NIGOTRONS
BACKWARD WAVE TUBES
BARRITT DIODES
DIFFRACTION RADIATION GAS DISCHARGE TUBES KLYSTRONS MICROWAVE TUBES
TRANSFERRED ELECTRON DEVICES TRAVELING WAVE TUBES
VACUUM TUBE OSCILLATORS
VOLTAGE CONTROLLED OSCILLATORS

MICROWAVE PHOTOGRAPHY

IMAGERY MICROWAVE PHOTOGRAPHY PHOTOGRAPHY
MICROWAVE PHOTOGRAPHY RADAR DATA RADAR PHOTOGRAPHY RT BADARSCOPES

RT

MICROWAVES-(CONT.)
CENTIMETER WAVES MICROWAVE PLASMA PROBES
GS MEASURING INSTRUMENTS
. MICROWAVE PROBES MICROWAVE SPECTRA INTERSTELLAR MICROWAVE SPECTRA DECIMETER WAVES
DECIMETER WAVES
MICROWAVE EMISSION
MILLIMETER WAVES ĞS RADIATION SPECTRA .. MICROWAVE PLASMA PROBES MICROWAVE EQUIPMENT . ELECTROMAGNETIC SPECTRA MICROWAVE PROBES RADIO SPECTRA RT COSMIC NOISE ... MICROWAVE SPECTRA
ABSORPTION SPECTRA
INFRARED SPECTRA
MOLECULAR ROTATION DIFFRACTION RADIATION
ELECTROMAGNETIC NOISE
EXTRATERRESTRIAL RADIO WAVES MICROWAVE PLASMA PROBES ВT RT ELECTRON PROBES PLASMA FLUX MEASUREMENT PLASMAGUIDES INFRARED RADIATION MICROWAVE FREQUENCIES
MICROWAVE HOLOGRAPHY
MICROWAVE SOUNDING PLASMAS (PHYSICS)
RESONANCE PROBES MOLECULAR SPECTRA
MOLECULAR SPECTROSCOPY RADIATION SATELLITE SOLAR ENERGY MICROWAVE SPECTROMETERS MICROWAVE PROBES MEASURING INSTRUMENTS . SPECTROMETERS MEASURING INSTRUMENTS CONVERSION SATELLITE SOLAR POWER STATIONS MICROWAVE PROBES . MICROWAVE PROBES
. MICROWAVE PLASMA PROBES
MICROWAVE EQUIPMENT
. MICROWAVE PROBES
. MICROWAVE PLASMA PROBES
RADIO FREQUENCY IMPEDANCE MICROWAVE SPECTROMETERS SCATTEROMETERS SUBMILLIMETER WAVES MICROWAVE SWITCHING SWITCHING . MICROWAVE SWITCHING RT MICROWEIGHING
USE WEIGHT MEASUREMENT PROBES FERROELECTRICITY GYRATORS PACKET SWITCHING PHASE SHIFT MICROWAVE RADIATION
USE MICROWAVES MICROYIELD STRENGTH

GS MECHANICAL PROPERTIES
. YIELD STRENGTH
. . MICROYIELD STRENGTH SWITCHING CIRCUITS WAVEGUIDES MICROWAVE RADIOMETERS MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS ELASTIC PROPERTIES

STRENGTH MICROWAVE TRANSMISSION TRANSMISSION
. ELECTROMAGNETIC WAVE . . ACTINOMETERS . . . RADIOMETERS STRESSES YIELD POINT TRANSMISSION
RADIO TRANSMISSION ... MICROWAVE RADIOMETERS
MICROWAVE EQUIPMENT
. MICROWAVE RADIOMETERS MICTURITION USE URINATION .. MICROWAVE TRANSMISSION SIGNAL TRANSMISSION . RADIO TRANSMISSION MICROWAVE REFLECTOMETERS
GS MEASURING INSTRUMENTS MICROWAVE TRANSMISSION MIDAIR COLLISIONS COLLISIONS
COLLISIONS
MIDAIR COLLISIONS
. BIRD-AIRCRAFT COLLISIONS
AIR TRAFFIC CONTROL
AIRCRAFT ACCIDENTS
AIRCRAFT HAZARDS
AIRCRAFT SAFETY
REACON COLLEGION AND LANCE ACTS CIRCULAR WAVEGUIDES
DOMESTIC SATELLITE COMMUNICATIONS
SYSTEMS OPTICAL MEASURING INSTRUMENTS
. REFLECTOMETERS ... MICROWAVE REFLECTOMETERS
OPTICAL EQUIPMENT RT DOWNLINKING OPTICAL MEASURING INSTRUMENTS
. REFLECTOMETERS FLEET SATELLITE COMMUNICATION SYSTEM ... MICROWAVE REFLECTOMETERS
KINEMATICS BEACON COLLISION AVOIDANCE SYSTEM FREQUENCY REUSE
MICROSTRIP TRANSMISSION LINES
SATELLITE SOLAR ENERGY COLLISION AVOIDANCE CRASHES CONVERSION
SATELLITE SOLAR POWER STATIONS MICROWAVE RESONANCE FLIGHT HAZARDS RESONANCE
. MICROWAVE RESONANCE FLIGHT SAFETY SPACETENNAS
TELETYPEWRITER SYSTEMS PILOT ERROR THREAT EVALUATION CAVITY RESONATORS HARMONIC ANALYSIS NONRESONANCE RT UPLINKING WAVE PROPAGATION MIDALTITUDE MICROWAVE TUBES

GS ELECTRON TUBES
. VACUUM TUBES
. . MICROWAVE TUBES GS ALTITUDE MICROWAVE SCANNING BEAM LANDING SYSTEM . MIDALTITUDE FLIGHT ALTITUDE HIGH ALTITUDE LOW ALTITUDE MSBLS LANDING AIDS LANDING AIDS
MICROWAVE LANDING SYSTEMS
. MICROWAVE SCANNING BEAM
LANDING SYSTEM
MICROWAVE EQUIPMENT
. MICROWAVE SCANNING BEAM CELESCOPES
CYCLOTRON RESONANCE DEVICES MIDAS SATELLITES
GS ARTIFICIAL SATELLITES
. MIDAS SATELLITES KLYSTRONS MAGNETRONS NIGOTRONS LANDING SYSTEM
NAVIGATION AIDS
. MICROWAVE SCANNING BEAM
LANDING SYSTEM MIDAS 2 SATELLITE MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE PLANOTRONS TRAVELING WAVE TUBES
. BACKWARD WAVE TUBES HELITRONS APPROACH INDICATORS
SPACE SHUTTLE ORBITERS RT .... CARCINOTRONS
MICROWAVE EQUIPMENT
MICROWAVE TUBES MIDAS 6 SATELLITE MIDAS 7 SATELLITE ~SYSTEMS MILITARY SPACECRAFT
. RECONNAISSANCE SPACECRAFT CELESCOPES CYCLOTRON RESONANCE DEVICES MIDAS SATELLITES
. MIDAS 2 SATELLITE
. MIDAS 3 SATELLITE
. MIDAS 4 SATELLITE MICROWAVE SCATTERING
GS SCATTERING KLYSTRONS WAVE SCATTERING
. ELECTROMAGNETIC SCATTERING MAGNETRONS NIGOTRONS ... MICROWAVE SCATTERING ATMOSPHERIC SCATTERING MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITE PLANOTRONS RT TRAVELING WAVE TUBES
. BACKWARD WAVE TUBES
. HELITRONS SCATTEROMETERS ATLAS AGENA B LAUNCH VEHICLE ... CARCINOTRONS
DIFFRACTION RADIATION MICROWAVE SENSORS RT MEASURING INSTRUMENTS
. MICROWAVE SENSORS MIDAS 2 SATELLITE GAS DISCHARGE TUBES MICROWAVE OSCILLATORS ARTIFICIAL SATELLITES
. MIDAS SATELLITES RT ∞ INSTRUMENTS OSCILLATORS
PHOTOMULTIPLIER TUBES . MIDAS 2 SATELLITE
MILITARY SPACECRAFT
. RECONNAISSANCE SPACECRAFT RADAR RECEIVERS ∞ SENSORS PHOTOTUBES TRIODES SIGNAL DETECTORS SYNTHETIC APERTURE RADAR . MIDAS SATELLITES ... MIDAS 2 SATELLITE ∞ TUBES MICROWAVE SOUNDING MIDAS 3 SATELLITE

**MICROWAVES** 

GS

MICROWAVE RADIATION ELECTROMAGNETIC RADIATION

RADIO WAVES
. SHORT WAVE RADIATION

**MICROWAVES** 

SOLINDING

IMAGERY

MICROWAVES ROCKET SOUNDING

RT

MICROWAVE SOUNDING

ARTIFICIAL SATELLITES
. MIDAS SATELLITES

.. MIDAS 3 SATELLITE MILITARY SPACECRAFT

. RECONNAISSANCE SPACECRAFT

### **MIDAS 4 SATELLITE**

MIDAS 3 SATELLITE-(CONT.) MIDAS 3 SATELLITE

MIDAS 4 SATELLITE

GS ARTIFICIAL SATELLITES
. MIDAS SATELLITES
. . MIDAS 4 SATELLITE
MILITARY SPACECRAFT
. RECONNAISSANCE SPACECRAFT MIDAS SATELLITES . MIDAS 4 SATELLITE

MIDAS 5 SATELLITE ARTIFICIAL SATELLITES , MIDAS SATELLITES .. MIDAS 5 SATELLITE MILITARY SPACECRAFT . RECONNAISSANCE SPACECRAFT
... MIDAS SATELLITES MIDAS 5 SATELLITE

MIDAS 6 SATELLITE ARTIFICIAL SATELLITES . MIDAS SATELLITES . MIDAS 6 SATELLITE
MILITARY SPACECRAFT
. RECONNAISSANCE SPACECRAFT . . MIDAS SATELLITES MIDAS 6 SATELLITE

MIDAS 7 SATELLITE

GS ARTIFICIAL SATELLITES
. MIDAS SATELLITES
. MIDAS 7 SATELLITE
MILITARY SPACECRAFT
. RECONNAISSANCE SPACECRAFT
. MIDAS SATELLITES . MIDAS 7 SATELLITE

MIDCOURSE GUIDANCE GUIDANCE (MOTION)
. MIDCOURSE GUIDANCE COMMAND GUIDANCE INERTIAL GUIDANCE INJECTION GUIDANCE RENDEZVOUS GUIDANCE SPACECRAFT GUIDANCE TERMINAL GUIDANCE TRANSEARTH INJECTION TRANSLUNAR INJECTION

MIDCOURSE TRAJECTORIES TRAJECTORIES
MIDCOURSE TRAJECTORIES ASCENT TRAJECTORIES
BALLISTIC TRAJECTORIES

COASTING FLIGHT DESCENT TRAJECTORIES PARABOLIC FLIGHT

MIDDLE ATMOSPHERE
GS EARTH ATMOSPHERE MIDDLE ATMOSPHERE . MESOSPHERE . MESOPAUSE STRATOSPHERE OZONOSPHERE STRATOPAUSE RT AIR POLLUTION ∞ ATMOSPHERES
ATMOSPHERIC CHEMISTRY ATMOSPHERIC CIRCULATION ATMOSPHERIC COMPOSITION CHEMOSPHERE EQUATORIAL ATMOSPHERE FREE ATMOSPHERE HETEROSPHERE HOMOSPHERE

UPPER ATMOSPHERE ZONAL FLOW (METEOROLOGY) MIDDLE EAR

LOWER ATMOSPHERE
MIDLATITUDE ATMOSPHERE

ANATOMY . SENSE ORGANS ... MIDDLE EAR SEMICIRCULAR CANALS BT

TROPOPAUSE

MIDDLE EAR PRESSURE PRESSURE MIDDLE EAR PRESSURE FAR PRESSURE TEST

MIDLATITUDE ATMOSPHERE EARTH ATMOSPHERE
MIDLATITUDE ATMOSPHERE ENVIRONMENTS
. MIDLATITUDE ATMOSPHERE EARTH IONOSPHERE
MIDDLE ATMOSPHERE SPORADIC E LAYER

MIDLATITUDES TEMPERATE REGIONS

MIE SCATTERING MIE THEORY SCATTERING UF GS . WAVE SCATTERING
. ELECTROMAGNETIC SCATTERING
. MIE SCATTERING
. RAYLEIGH SCATTERING

MIE THEORY
USE MIE SCATTERING

MIG AIRCRAFT ATTACK AIRCRAFT GS ATTACK AIRCHAFT
. FIGHTER AIRCRAFT
. MIG AIRCRAFT
SINGLE ENGINE AIRCRAFT
. MIG AIRCRAFT SUPERSONIC AIRCRAFT

MIG AIRCRAFT

MIG AIRCRAFT

MIGRATION RT BEHAVIOR PHENOLOGY WATERFOWL

MIL AIRCRAFT
RT & AIRCRAFT

MILANKOVITCH THEORY CLIMATOLOGY

MILIARIA DISEASES . MILIARIA LESIONS SWEAT RT

MILITARY AIR FACILITIES AIRCRAFT BASES AIR TRAFFIC CONTROL ∞ AIRCRAFT AIRCRAFT CARRIERS AIRPORTS ∞ FACILITIES ∞ FIELDS HANGARS HELIPORTS LANDING AIDS LANDING MATS NAVIGATION AIDS

STATIONS

∞ MILITARY AIRCRAFT SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RECOMMENDEL-CONSULT THE TERMS
LISTED BELOW)
BOEING MILITARY AIRCRAFT
CESSNA MILITARY AIRCRAFT
CHANCE-VOUGHT MILITARY AIRCRAFT
CONVAIR MILITARY AIRCRAFT
CURTISS-WRIGHT MILITARY AIRCRAFT UF DOUGLAS MILITARY AIRCRAFT FAIRCHILD MILITARY AIRCRAFT GENERAL DYNAMICS MILITARY
AIRCRAFT AIRCRAFT
HILLER MILITARY AIRCRAFT
HUGHES MILITARY AIRCRAFT
REPUBLIC MILITARY AIRCRAFT
A-37 AIRCRAFT
AH-1G HELICOPTER RΤ

AH-63 HELICOPTER AH-64 HELICOPTER AIRCRAFT AIRCRAFT CARRIERS AIRCRAFT SURVIVABILITY MILITARY AIRCRAFT-(CONT.) AIRSHIPS
ALPHA JET AIRCRAFT ANTISUBMARINE WARFARE AIRCRAFT
ARMED FORCES ARMED FORCES (FOREIGN)
ARMED FORCES (UNITED STATES)

ATTACK AIRCRAFT
ATTACKING (ASSAULTING)
AWACS AIRCRAFT
B-1 AIRCRAFT BOMBER AIRCRAFT C-1A AIRCRAFT CARGO AIRCRAFT CH-62 HELICOPTER

CH-62 HELICOPTER
CL-600 CHALLENGER AIRCRAFT
DRONE AIRCRAFT
DRONE VEHICLES
E-2 AIRCRAFT
E-3A AIRCRAFT
E-4A AIRCRAFT

E-4A AIRCHAFT FIGHTER AIRCRAFT FIREBEE 2 TARGET DRONE AIRCRAFT FV-12A AIRCRAFT GLIDERS

GROUND EFFECT MACHINES H-60 HELICOPTER HARRIER AIRCRAFT HELICOPTERS JAGUAR AIRCRAFT JAGUAH AIRCHAFT
JAGUAH AIRCRAFT
LIGHT AIRCRAFT
MILITARY AVIATION
MILITARY HELICOPTERS

MRCA AIRCRAFT NUCLEAR PROPELLED AIRCRAFT NUCLEAR PROPELLED AIRCRA
OBSERVATION AIRCRAFT
PANAVIA MILITARY AIRCRAFT
PASSENGER AIRCRAFT
PILOTILESS AIRCRAFT
RECONNAISSANCE AIRCRAFT
RESEARCH AIRCRAFT
ROTARY WING AIRCRAFT

ROTARY WING AIRCRAFT
S-3 AIRCRAFT
S-3 AIRCRAFT
SHORT TAKEOFF AIRCRAFT
SUBMERSIBLE AIRCRAFT
TAILLESS AIRCRAFT
TANKER AIRCRAFT
TARGET DRONE AIRCRAFT
TERRAIN FOLLOWING AIRCRAFT
TRAINING AIRCRAFT
TRAINING AIRCRAFT
UTILITY AIRCRAFT
VERTICAL TAKEOFF AIRCRAFT
WEAPON SYSTEMS
YC-14 AIRCRAFT

YC-14 AIRCRAFT YF-12 AIRCRAFT YF-16 AIRCRAFT

GS

∞ MILITARY AVIATION

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED CONSULT THE TERMS LISTED BELOW) LISTED BELOW)

& AERONAUTICS

AIR LAW

ARMED FORCES

AVIATION METEOROLOGY

BOMBER AIRCRAFT

FIGHTER AIRCRAFT

MILITARY AIRCRAFT

RECONNAISSANCE AIRCRAFT

MILITARY COMPACT REACTORS
UF MCR REACTORS

NUCLEAR REACTORS NUCLEAR REACTORS
LIQUID COOLED REACTORS
LIQUID METAL COOLED REACTORS
MILITARY COMPACT REACTORS
NUCLEAR RESEARCH AND TEST
REACTORS

MILITARY COMPACT REACTORS

MILITARY HELICOPTERS V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. HELICOPTERS MILITARY HELICOPTERS
AH-1G HELICOPTER
AH-64 HELICOPTER
CH-3 HELICOPTER

CH-34 HELICOPTER CH-46 HELICOPTER CH-47 HELICOPTER CH-54 HELICOPTER

MILITA			(OOL)T		
	RY HELICOPTERS-(CONT.)	MILITA	RY TECHNOLOGY-(CONT.)	∞ MILLING	
	H-19 HELICOPTER		ARMY-NAVY INSTRUMENTATION	SN	(USE OF A MORE SPECIFIC TERM IS
	H-43 HELICOPTER		PROGRAM		RECOMMENDED CONSULT THE TERMS
	H-53 HELICOPTER		AWACS AIRCRAFT		LISTED BELOW)
	H-56 HELICOPTER		BALLISTIC MISSILE EARLY WARNING	RT	COMMINUTION
	H-60 HELICOPTER		SYSTEM		COMPOUNDING
	HEAVY LIFT HELICOPTERS		DEFENSE COMMUNICATIONS SYSTEM		MILLING (MACHINING)
	CH-62 HELICOPTER		(DCS)		·
	HH-43 HELICOPTER		DEFENSE INDUSTRY	MILLING	(MACHINING)
	OH-4 HELICOPTER		DEFENSE PROGRAM	GS	CUTTING
	OH-5 HELICOPTER		DEPLOYMENT	us	
	OH-6 HELICOPTER		FLEET SATELLITE COMMUNICATION		. MILLING (MACHINING)
	OH-13 HELICOPTER		SYSTEM		MACHINING
	OH-23 HELICOPTER		INTERSERVICE DATA EXCHANGE		. MILLING (MACHINING)
	OH-58 HELICOPTER		PROGRAM	RT	CHEMICAL MACHINING
	QH-50 HELICOPTER		LASER WEAPONS		GROOVING
	S-58 HELICOPTER		LOGISTICS OVER THE SHORE (LOTS)		METAL CUTTING
	S-56 HELICOPTER				MILLING MACHINES
	SA-330 HELICOPTER		CARRIER		PLANING
	UH-1 HELICOPTER		MISSILE DEFENSE		
			OPTICAL COUNTERMEASURES	MILLING	(MIXING)
	UH-2 HELICOPTER		RADAR HOMING MISSILES	USE	COMPOUNDING
	UH-34 HELICOPTER		SAFEGUARD SYSTEM	USE	COMPOUNDING
	UH-60A HELICOPTER		TACTICS		
	UH-61A HELICOPTER		WEAPONS	MILLING	MACHINES
AT	∞ AIRCRAFT		WEAPONS DELIVERY	GS	TOOLS
	ATTACK AIRCRAFT		WEAPONS INDUSTRY		. MACHINE TOOLS
	∞ MILITARY AIRCRAFT				. MILLING MACHINES
	RECONNAISSANCE AIRCRAFT	MILITA	RY VEHICLES	RT	GRINDING MACHINES
		SN	(USE OF A MORE SPECIFIC TERM IS		MACHINERY
8411 174	DV OREDATIONS	314			SHAPERS
	RY OPERATIONS		RECOMMENDEDCONSULT THE TERMS		SHAFE NO
GS	MILITARY OPERATIONS		LISTED BELOW)		
	. COMBAT	RT	AEROQUATIC VEHICLES	MILLIVO	LTMETERS
	. ELECTRONIC WARFARE		AIRCRAFT CARRIERS	GS	MEASURING INSTRUMENTS
RT	DEPLOYMENT		AMBULANCES		. VOLTMETERS
	TACTICS		AMPHIBIOUS VEHICLES		MILLIVOLTMETERS
	TANKS (COMBAT VEHICLES)		ARMED FORCES	RT	GALVANOMETERS
			ARMED FORCES (FOREIGN)	,,,	an izm moment in
MILITA	RY PSYCHIATRY		ARMED FORCES (UNITED STATES)		
USE	MILITARY PSYCHOLOGY		AUTOMOBILES	MILLS R	
USE	MILITARY PSYCHOLOGY		BOATS	GS	RATIOS
			MILITARY SPACECRAFT		. MILLS RATIO
MILITAI	RY PSYCHOLOGY		RECOVERY VEHICLES	RT	FAILURE
ŲF	MILITARY PSYCHIATRY		RESEARCH VEHICLES		FAILURE ANALYSIS
GS	PSYCHOLOGY		SHIPS		LIFE (DURABILITY)
	MILITARY PSYCHOLOGY		SUBMARINES		MORTALITY
RT	AVIATION PSYCHOLOGY		TANKS (COMBAT VEHICLES)		PROBABILITY DENSITY FUNCTIONS
•••	PSYCHIATRY				STATISTICAL ANALYSIS
	PSYCHOLOGICAL EFFECTS		TRUCKS		
	PSYCHOLOGICAL TESTS		UNDERWATER VEHICLES		
			∞ VEHICLES	MILNE N	
	PSYCHOMETRICS		WATER VEHICLES	GS	ANALYSIS (MATHEMATICS)
	SPACE PSYCHOLOGY				. NUMERICAL ANALYSIS
		MILK			APPROXIMATION
MILITAR	RY SPACECRAFT	RT	BEVERAGES		MILNE METHOD
GS	MILITARY SPACECRAFT			RT	DIFFERENTIAL EQUATIONS
GS	MILITARY SPACECRAFT . DMSP SATELLITES		∞ FOOD		DIFFERENTIAL EQUATIONS METHODOLOGY
GS	. DMSP SATELLITES		∞FOOD		
GS	. DMSP SATELLITES . RECONNAISSANCE SPACECRAFT		∞FOOD WAY GALAXY	α	METHODOLOGY
GS	. DMSP SATELLITES . RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE		∞FOOD	MILNE-TI	METHODOLOGY HOMSON METHOD
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES	MILKY	∞FOOD WAY GALAXY	MILNE-TI RT	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITES	MILKY	∞FOOD WAY GALAXY CELESTIAL BODIES	MILNE-TI RT	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 3 SATELLITE	MILKY	∞FOOD  WAY GALAXY  CELESTIAL BODIES  . GALAXIES  . SPIRAL GALAXIES	MILNE-TI RT	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 4 SATELLITE	MILKY	∞FOOD  WAY GALAXY  CELESTIAL BODIES  . GALAXIES	MILNE-TI RT	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 5 SATELLITE	MILKY GS	∞FOOD  WAY GALAXY  CELESTIAL BODIES  . GALAXIES  SPIRAL GALAXIES  MILKY WAY GALAXY  ORION NEBULA	MILNE-TI RT	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE	MILKY GS	WAY GALAXY CELESTIAL BODIES . GALAXIES SPIRAL GALAXIES MILKY WAY GALAXY ORION NEBULA RADIO SOURCES (ASTRONOMY)	MILNE-TI RT «	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION VISCOUS FLOW
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITE MIDAS 7 SATELLI	MILKY GS	■FOOD  WAY GALAXY  CELESTIAL BODIES  GALAXIES  SPIRAL GALAXIES  MILKY WAY GALAXY  ORION NEBULA  RADIO SOURCES (ASTRONOMY)  SOLAR NEIGHBORHOOD	MILNE-TI AT «	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION VISCOUS FLOW  MICONDUCTORS)
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITE PHOTO RECONNAISSANCE	MILKY GS	WAY GALAXY CELESTIAL BODIES . GALAXIES SPIRAL GALAXIES MILKY WAY GALAXY ORION NEBULA RADIO SOURCES (ASTRONOMY)	MILNE-TI RT «	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION VISCOUS FLOW  MICONDUCTORS) METAL-INSULATOR-METAL
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITE MIDAS 3 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITE MIDAS 7 SATELLITE PHOTO RECONNAISSANCE SPACECRAFT	MILKY GS PT	■FOOD  WAY GALAXY  CELESTIAL BODIES  GALAXIES  SPIRAL GALAXIES  MILKY WAY GALAXY  ORION NEBULA  RADIO SOURCES (ASTRONOMY)  SOLAR NEIGHBORHOOD	MILNE-TI RT « MIM (SEI UF	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION VISCOUS FLOW  MICONDUCTORS) METAL-INSULATOR-METAL SEMICONDUCTORS
GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITE MIDAS 7 SATELLITE MIDAS 7 SATELLITE SAMOS	MILKY GS AT MILLET	WAY GALAXY CELESTIAL BODIES GALAXIES SPIRAL GALAXIES MILKY WAY GALAXY ORION NEBULA RADIO SOURCES (ASTRONOMY) SOLAR NEIGHBORHOOD STARS	MILNE-TI AT «	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION VISCOUS FLOW  MICONDUCTORS)  METAL-INSULATOR-METAL SEMICONDUCTORS ELECTRONIC EQUIPMENT
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MILITAR GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITE MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITES AFROSPACE PLANES ARMOS VELA SATELLITES AEROSPACE PLANES ARMED FORCES ARTIFICIAL SATELLITES COLUMBUS SPACE STATION EVASIVE SATELLITES MANNED SPACECRAFT METEOROLOGICAL SATELLITES MILITARY VEHICLES NAVIGATION SATELLITES RECOVERABLE SPACECRAFT SATELLITE NETWORKS SPACE SURVEILLANCE (SPACEBORNE) SPACE SURVEILLANCE (SPACEBORNE) SPACE SURVEILLANCE (SPACEBORNE) SPACE SURVEILLANCE (SPACEBORNE) MINIMANNED SPACECRAFT SYNCHRONOUS SATELLITES UNMANNED SPACECRAFT WEAPON SYSTEMS  IN TECHNOLOGY TECHNOLOGY ANTIMISSILE DEFENSE ANTIRADIATION MISSILES	MILKY GS AT MILLET GS RT MILLIMI GS	WAY GALAXY CELESTIAL BODIES GALAXIES SIPIRAL GALAXIES MILKY WAY GALAXY ORION NEBULA RADIO SOURCES (ASTRONOMY) SOLAR NEIGHBORHOOD STARS  FARM CROPS GRAINS (FOOD) MILLET PLANTS (BOTANY) MILLET EARTH RESOURCES FLOUR (FOOD) GRASSES  ETER WAVES ELECTROMAGNETIC RADIATION RADIO WAVES SHORT WAVE RADIATION MICROWAVES MILIMETER WAVES BEAM PLASMA AMPLIFIERS C BAND CN EMISSION CYCLOTRON RESONANCE DEVICES DECIMETER WAVES ELECTROMAGNETIC NOISE ELECTROMAGNETIC NOISE EXTRATERRESTRIAL RADIO WAVES EXTRATERRESTRIAL RADIO WAVES EXTRATERRESTRIAL RADIO WAVES EXTREMELY HIGH FREQUENCIES FREQUENCIES	MILNE-TI RT «  MIM (SEI UF GS  RT  MIM DIO UF GS  RT	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION VISCOUS FLOW  MICONDUCTORS) METAL-INSULATOR-METAL SEMICONDUCTORS ELECTRONIC EQUIPMENT . SOLID STATE DEVICES SEMICONDUCTOR DEVICES MIM (SEMICONDUCTORS) SEMICONDUCTORS (MATERIALS) MIM (SEMICONDUCTORS) SIS (SEMICONDUCTORS) SIS (SEMICONDUCTORS)  DES  METAL-INSULATOR-METAL DIODES ELECTRONIC EQUIPMENT . SOLID STATE DEVICES JUNCTION DIODES JUNCTION DIODES MIM DIODES ELECTRON TUNNELING MSM (SEMICONDUCTORS) NEGATIVE RESISTANCE DEVICES SEMICONDUCTOR DIODES TUNNEL DIODES  CELESTIAL BODIES NATURAL SATELLITES ICY SATELLITES MIMAS
MILITAR GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITE MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITE MIDAS 7 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITE MIDAS 7 SATELLITE MIDAS 7 SATELLITE MIDAS 8 SATELLITE MIDAS 8 SACECRAFT SAMOS VELA SATELLITES ARMED FORCES ARTIFICIAL SATELLITES COLUMBUS SPACE STATION EVASIVE SATELLITES MANNED SPACECRAFT METEOROLOGICAL SATELLITES MANIED SPACECRAFT METEOROLOGICAL SATELLITES MANIGATION SATELLITES NAVIGATION SATELLITES SPACE STATIONS SPACE STATIONS SPACE SURVEILLANCE (SPACEBORNE) SPACE SURVEILLANCE (SPACEBORNE) SPACE STATIONS SPACE SURVEILLANCE (SPACEBORNE) SPACE STATIONS SPACE CRAFT SYNCHRONOUS SATELLITES UNMANNED SPACECRAFT SYNCHRONOUS SATELLITES UNMANNED SPACECRAFT WEAPON SYSTEMS  IV TECHNOLOGY ANTIMISSILE DEFENSE ANTIRADIATION MISSILES	MILKY GS AT MILLET GS RT MILLIMI GS	WAY GALAXY CELESTIAL BODIES GALAXIES SPIRAL GROUNCES (ASTRONOMY) SOLAR NEIGHBORHOOD STARS  FARM CROPS GRAINS (FOOD) STARS  FARM CROPS GRAINS (FOOD) MILLET EARTH RESOURCES FLOUR (FOOD) GRASSES  FLOUR (FOOD) GRASSES  FLOUR GROUNCES SPHORT WAVE RADIATION RADIO WAVES SHORT WAVE RADIATION MICROWAVES SHORT WAVE RADIATION ON EMISSION CYCLOTRON RESONANCE DEVICES DECIMETER WAVES ELECTROMAGNETIC NOISE EXTRATERRESTRIAL RADIO WAVES EXTRATERRESTRIAL RADIO WAVES EXTREMELY HIGH FREQUENCIES FREQUENCIES SOLAR RADIO EMISSION	MILNE-TI RT  MIM (SEI UF GS  RT  MIM DIOI UF GS  RT	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION VISCOUS FLOW  MICONDUCTORS) METAL-INSULATOR-METAL SEMICONDUCTORS ELECTRONIC EQUIPMENT SOLID STATE DEVICES SEMICONDUCTOR DEVICES MIM (SEMICONDUCTORS) SEMICONDUCTORS (MATERIALS) MIM (SEMICONDUCTORS) SIS (SEMICONDUCTORS)  DES METAL-INSULATOR-METAL DIODES ELECTRONIC EQUIPMENT SOLID STATE DEVICES SEMICONDUCTOR DEVICES METAL-INSULATOR-METAL DIODES ELECTRONIC EQUIPMENT MIM DIODES MIM DIODES MIM DIODES MIM DIODES MIM SEMICONDUCTORS)  NEGATIVE RESISTANCE DEVICES SEMICONDUCTOR DIODES TUNNEL DIODES  CELESTIAL BODIES NATURAL SATELLITES MIMMS SATURN SATELLITES  MIMMS SATURN SATELLITES
MILITAR GS	DMSP SATELLITES RECONNAISSANCE SPACECRAFT INSPECTOR SATELLITE MIDAS SATELLITE MIDAS 2 SATELLITE MIDAS 3 SATELLITE MIDAS 4 SATELLITE MIDAS 5 SATELLITE MIDAS 6 SATELLITE MIDAS 6 SATELLITE MIDAS 7 SATELLITES AFROSPACE PLANES ARMOS VELA SATELLITES AEROSPACE PLANES ARMED FORCES ARTIFICIAL SATELLITES COLUMBUS SPACE STATION EVASIVE SATELLITES MANNED SPACECRAFT METEOROLOGICAL SATELLITES MILITARY VEHICLES NAVIGATION SATELLITES RECOVERABLE SPACECRAFT SATELLITE NETWORKS SPACE SURVEILLANCE (SPACEBORNE) SPACE SURVEILLANCE (SPACEBORNE) SPACE SURVEILLANCE (SPACEBORNE) SPACE SURVEILLANCE (SPACEBORNE) MINIMANNED SPACECRAFT SYNCHRONOUS SATELLITES UNMANNED SPACECRAFT WEAPON SYSTEMS  IN TECHNOLOGY TECHNOLOGY ANTIMISSILE DEFENSE ANTIRADIATION MISSILES	MILKY GS AT MILLET GS RT MILLIMI GS	WAY GALAXY CELESTIAL BODIES GALAXIES SIPIRAL GALAXIES MILKY WAY GALAXY ORION NEBULA RADIO SOURCES (ASTRONOMY) SOLAR NEIGHBORHOOD STARS  FARM CROPS GRAINS (FOOD) MILLET PLANTS (BOTANY) MILLET EARTH RESOURCES FLOUR (FOOD) GRASSES  ETER WAVES ELECTROMAGNETIC RADIATION RADIO WAVES SHORT WAVE RADIATION MICROWAVES MILIMETER WAVES BEAM PLASMA AMPLIFIERS C BAND CN EMISSION CYCLOTRON RESONANCE DEVICES DECIMETER WAVES ELECTROMAGNETIC NOISE ELECTROMAGNETIC NOISE EXTRATERRESTRIAL RADIO WAVES EXTRATERRESTRIAL RADIO WAVES EXTRATERRESTRIAL RADIO WAVES EXTREMELY HIGH FREQUENCIES FREQUENCIES	MILNE-TI RT  MIM (SEI UF GS  RT  MIM DIO UF GS  RT	METHODOLOGY  HOMSON METHOD INCOMPRESSIBLE FLOW METHODOLOGY NAVIER-STOKES EQUATION VISCOUS FLOW  MICONDUCTORS) METAL-INSULATOR-METAL SEMICONDUCTORS ELECTRONIC EQUIPMENT . SOLID STATE DEVICES SEMICONDUCTOR DEVICES MIM (SEMICONDUCTORS) SEMICONDUCTORS (MATERIALS) MIM (SEMICONDUCTORS) SIS (SEMICONDUCTORS) SIS (SEMICONDUCTORS)  DES  METAL-INSULATOR-METAL DIODES ELECTRONIC EQUIPMENT . SOLID STATE DEVICES JUNCTION DIODES JUNCTION DIODES MIM DIODES ELECTRON TUNNELING MSM (SEMICONDUCTORS) NEGATIVE RESISTANCE DEVICES SEMICONDUCTOR DIODES TUNNEL DIODES  CELESTIAL BODIES NATURAL SATELLITES ICY SATELLITES MIMAS

# MIMD (COMPUTERS)

MIMD (C	OMPUTERS) MULTIPLE INSTRUCTION MULTIPLE DATA		.s-(CONT.) . FELDSPARS	MINES-(	CONT.) MINES (ORDNANCE)
	STREAM DATA PROCESSING EQUIPMENT		. FLUORITE . FLUORSPAR	MINES (	EXCAVATIONS)
GS	. COMPUTERS		. GARNETS	UF	QUARRIES
	DIGITAL COMPUTERS		YTTRIUM-ALUMINUM GARNET	RT	CORE SAMPLING
	PARALLEL COMPUTERS		YTTRIUM-IRON GARNET . GEHLENITE		DRAINAGE EXPLOITATION
ОТ	ARCHITECTURE (COMPUTERS)		. GRAPHITE		EXPLORATION
RT	COMPUTER DESIGN		PYROLYTIC GRAPHITE		MATERIALS HANDLING
	COMPUTER PROGRAMMING		. GYPSUM		MINERAL DEPOSITS MINERAL EXPLORATION
	CONCURRENT PROCESSING		. HEXAHEDRITE . ILLITE	_	MINES
	INTERPROCESSOR COMMUNICATION OPERATING SYSTEMS (COMPUTERS)		. ILMENITE	•	MINING
	PARALLEL PROCESSING (COMPUTERS)		. IRON ORES		PITS (EXCAVATIONS)
	SIMD (COMPUTERS)		HEMATITE		RESERVES STRATIGRAPHY
			. KAMACITE . KAOLINITE		STRIP MINING
	TECTORS		. KREEP		SUBSIDENCE
GS	WARNING SYSTEMS . MINE DETECTORS		. LIMONITE		UNDERGROUND EXPLOSIONS
RT o	DETECTORS		. MAGNETITE		UNDERGROUND STORAGE UNDERGROUND STRUCTURES
	WARNING		. MERWINITE . MICA		WASTE DISPOSAL
			BIOTITE		
MINER F	PALMGREN-MINER RULE		FLUOROPHLOGOPITE		ORDNANCE)
USE	PALMIGNEN HOLL		. MUSCOVITE	GS	WEAPONS
MINERA	L DEPOSITS		. MONTICELLITE . MONTMORILLONITE	BT	. MINES (ORDNANCE) AMMUNITION
RT	CONTACTS (GEOLOGY)		. NEPHELINE		MINES
	DREDGING		. NEPHELITE	·	- <del></del>
	EARTH RESOURCES EXCAVATION		. OLIVINE		RE ELECTRONIC EQUIPMENT
	GEOLOGY		. FORSTERITE . PEROVSKITES	GS	ELECTRONIC EQUIPMENT
	MINERALOGY		. PROUSTITE	RT	. MINIATURE ELECTRONIC EQUIPMENT CIRCUITS
	MINERALS		PYRITES		©ELECTRIC EQUIPMENT
	MINES (EXCAVATIONS)		. PYROPHYLLITE	·	ELECTRONIC MODULES
	MINING RESERVES		. PYROXENES ENSTATITE	d	∞ EQUIPMENT
	STRIP MINING		. PYRRHOTITE		MICROMINIATURIZATION MICROMINIATURIZED ELECTRONIC
	UNDERWATER RESOURCES		TROILITE		DEVICES
			. QUARTZ		MICROMODULES
MINERA GS	L EXPLORATION EXPLORATION		COESITE STISHOVITE		MINIATURIZATION
us	. MINERAL EXPLORATION		. SCHEELITE		MOLECULAR ELECTRONICS PRINTED CIRCUITS
RT	ANTHRACITE		. SCHREIBERSITE		SOLID STATE DEVICES
	EXCAVATION		. SERPENTINE		SUBMINIATURIZATION
	MINERALS MINES (EXCAVATIONS)		. SIDERITES		THIN FILMS
	MINING		. SPINEL . SPODUMENE		
			. TALC	MINIATU GS	JRIZATION MINIATURIZATION
MINERA	L METABOLISM		TOURMALINE	GS	. MICROMINIATURIZATION
GS	METABOLISM		. VERMICULITE		SUBMINIATURIZATION
RT	. MINERAL METABOLISM BODY FLUIDS		. WURTZITE . ZINCBLENDE	RT	CIRCUITS
P) I	CALORIC REQUIREMENTS	RT	ALUMINUM SILICATES		MINIATURE ELECTRONIC EQUIPMENT PRINTED CIRCUITS
	ENDOCRINE SYSTEMS		ANDESITE		PRINTED CIRCUITS PRINTED RESISTORS
	SECRETIONS		BAUXITE		TRANSISTORS
			BENEFICIATION BIOGEOCHEMISTRY		WAFERS
MINERA GS	OILS		BONE MINERAL CONTENT		
uo	. MINERAL OILS		BOREHOLES	MINICO GS	MPUTERS DATA PROCESSING EQUIPMENT
RT	LUBRICATING OILS		CALCIUM SILICATES	us	. COMPUTERS
			CRYSTALLITES		DIGITAL COMPUTERS
MINERA	LOGY CHONDRULE		DIORITE DUNITE		MINICOMPUTERS
RT	CRYSTALLOGRAPHY		EARTH RESOURCES	DT	NOVA COMPUTERS AIRBORNE/SPACEBORNE COMPUTERS
	GEOCHEMISTRY		FELSITE	RT	ATMOSPHERIC & OCEANOGRAPHIC
	GEOLOGY		FLUOROSILICATES		INFORM SYS
	MINERAL DEPOSITS		GEOLOGY IGNEOUS ROCKS		MICROCOMPUTERS
	MINERALS PETROLOGY		IMPACT MELTS		
	∞ PHYSICAL SCIENCES		LAVA	MINIMA	ANALYSIS (MATHEMATICS)
			LIMESTONE	GS	. REAL VARIABLES
MINERA			LUNAR SOIL MINERAL DEPOSITS		. EXTREMUM VALUES
UF	APATITES		MINERAL EXPLORATION		MINIMA
GS	ORES MINERALS		MINERALOGY	RT	CUSPS (MATHEMATICS)
G3	. AKERMANITE		MONAZITE SANDS		DIFFERENTIAL CALCULUS MAXIMA
	. AMPHIBOLES		MULLITES ∞ NUTRIENTS		OPERATIONS RESEARCH
	. ANATASE		∞ NOTRIENTS OBSIDIAN		OPTIMIZATION
	. ARAGONITE . ASBESTOS		POTASSIUM SILICATES		PENALTY FUNCTION
	BARITE		ROCKS		RANGE (EXTREMES) STEEPEST DESCENT METHOD
	. BASTNASITE		RUTILE		GIEEFEGT DEGGENT METHOD
	. BERYL		SHALES SILICATES	MINIMA	L SURFACES
	. BLOEDITE		SODIUM SILICATES	RT	BOUNDARY VALUE PROBLEMS
	. BRUCITE . CALCITE		SOILS		CONFORMAL MAPPING
	. CHROMITES		UNDERGROUND ACOUSTICS		FINITE ELEMENT METHOD
			ZEOLITES		∞ SURFACES
	. COHENITE				
	. CORDIERITE	MINES		MINIMA	X TECHNIQUE
	. CORDIERITE . CRYOLITE	∞ MINES SN	(USE OF A MORE SPECIFIC TERM IS	MINIMA RT	X TECHNIQUE  APPROXIMATION
	. CORDIERITE	∞ MINES SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS		APPROXIMATION CURVE FITTING
	. CORDIERITE . CRYOLITE . DAWSONITE		(USE OF A MORE SPECIFIC TERM IS RECOMMENDED:-CONSULT THE TERMS LISTED BELOW) MINES (EXCAVATIONS)		APPROXIMATION

MINIMAX TECHNIQUE-(CONT.) RESEARCH SADDLE POINTS MINIMIZATION OPTIMIZATION USE MINIMUM DRAG DYNAMIC CHARACTERISTICS . DRAG .. MINIMUM DRAG AIRCRAFT PERFORMANCE FRICTION DRAG RT

MINIMUM ENTROPY METHOD

GS ENTROPY (STATISTICS)

. MINIMUM ENTROPY METHOD

MINIMUM VARIANCE ORBIT DETERMINATION
UF MINIVAR ORBIT DETERMINATION
GS CLASSICAL MECHANICS
. SPACE MECHANICS

. ORBITAL MECHANICS
. MINIMUM VARIANCE ORBIT DETERMINATION
COMPUTATION

ORBIT CALCULATION
. MINIMUM VARIANCE ORBIT
DETERMINATION

STATISTICAL ANALYSIS RT

MINING

MINING . STRIP MINING GS RT **ANTHRACITE** DREDGING ENERGY POLICY EXCAVATION EXPLOITATION MINERAL DEPOSITS
MINERAL EXPLORATION MINES (EXCAVATIONS)
UNDERGROUND STRUCTURES

MINITRACK OPTICAL TRACKING SYSTEM
USE MINITRACK SYSTEM

MINITRACK SYSTEM

UF MINITRACK OPTICAL TRACKING SYSTEM

MOTS (TRACKING SYSTEM) GLOBAL TRACKING NETWORK OPTICAL TRACKING RT SATELLITE TRACKING SPACE DETECTION AND TRACKING SYSTEM SPACE SURVEILLANCE (GROUND BASED) SPACECRAFT TRACKING STDN (NETWORK) TRACKING NETWORKS
TRACKING STATIONS

MINIVAR ORBIT DETERMINATION MINIMUM VARIANCE ORBIT DETERMINATION

MINKOWSKI SPACE RT FEYNMAN DIAGRAMS

∞ TRACKS

LIGHT-CONE EXPANSION PROBABILITY THEORY SPACE-TIME FUNCTIONS

MINNESOTA

NATIONS UNITED STATES . . MINNESOTA

MINOR CIRCLE TURNING FLIGHT

TURNING FLIGHT
. MINOR CIRCLE TURNING FLIGHT GS RT AIRCRAFT CONTROL MANEUVERS

MINOR PLANET 1221 AMOR ASTEROID

MINOR PLANET 2060 CHIRON

MINORITIES

AMERICAN INDIANS ANTHROPOLOGY COMMUNITIES CULTURE (SOCIAL SCIENCES) NATIONS RACES (ANTHROPOLOGY) SOCIOLÒGY VOTING

MINORITY CARRIERS
GS CHARGE CARRIERS

MINORITY CARRIERS ADDITIVES

BIPOLAR TRANSISTORS CARRIER INJECTION CARRIER LIFETIME DIFFUSION LENGTH FLECTRON MOBILITY ELECTRONS

HOLES (ELECTRON DEFICIENCIES) SEMICONDUCTORS (MATERIALS)

MINOS COMPUTER

DATA PROCESSING EQUIPMENT COMPUTERS . MINOS COMPUTER

MINUTEMAN ICBM

MINUTEMAN MISSILES GS MISSILES BALLISTIC MISSILES INTERCONTINENTAL BALLISTIC MISSILES

.. MINUTEMAN ICBM
SURFACE TO SURFACE MISSILES
. INTERCONTINENTAL BALLISTIC

MINUTEMAN ICBM

M-55 ENGINE M-56 ENGINE M-57 ENGINE MULTISTAGE ROCKET VEHICLES
SOLID PROPELLANT ROCKET ENGINES SPACE WEAPONS

MINUTEMAN MISSILES

MINUTEMAN ICBM

MIOSIS

EYE (ANATOMY)
OPHTHALMOLOGY TETRAD THEORY VISION

MIR SPACE STATION

GS ARTIFICIAL SATELLITES
. SPACE STATIONS
. MIR SPACE STATION
MANNED SPACECRAFT . MIR SPACE STATION SOVIET SPACECRAFT MIR SPACE STATION STATIONS SPACE STATIONS
. MIR SPACE STATION

SPACE BASES SPACE LABORATORIES SPACECRAFT DOCKING U.S.S.R. SPACE PROGRAM

MIRA CETI STAR

OMICRON CETI STAR

VARIABLES
LONG PERIOD VARIABLES GS CELESTIAL BODIES STARS LATE STARS COOL STARS MIRA VARIABLES
. OMICRON CETI STAR

VARIABLE STARS . MIRA VARIABLES

.... OMICRON CETI STAR ASYMPTOTIC GIANT BRANCH STARS CARBON STARS M STARS RED GIANT STARS

S STARS STELLAR OSCILLATIONS SUPERGIANT STARS

MIRAGE AIRCRAFT

AIRCRAFT
ATTACK AIRCRAFT
FIGHTER AIRCRAFT
MIRAGE AIRCRAFT
DASSAULT AIRCRAFT
MIRAGE AIRCRAFT
MIRAGE AIRCRAFT . . MIRAGE 3 AIRCRAFT JET AIRCRAFT MIRAGE AIRCRAFT
. MIRAGE 3 AIRCRAFT MONOPLANES . MIRAGE AIRCRAFT
. MIRAGE 3 AIRCRAFT
OBSERVATION AIRCRAFT MIRAGE AIRCRAFT
. MIRAGE 3 AIRCRAFT RECONNAISSANCE AIRCRAFT MIRAGE AIRCRAFT . . MIRAGE 3 AIRCRAFT SINGLE ENGINE AIRCRAFT . MIRAGE AIRCRAFT
. MIRAGE 3 AIRCRAFT
SUPERSONIC AIRCRAFT
. MIRAGE AIRCRAFT MIRAGE 3 AIRCRAFT

MIRAGE 3 AIRCRAFT

DASSAULT MIRAGE 3 AIRCRAFT ATTACK AIRCRAFT . FIGHTER AIRCRAFT . . MIRAGE AIRCRAFT . . . MIRAGE 3 AIRCRAFT DASSAULT AIRCRAFT MIRAGE AIRCRAFT
MIRAGE 3 AIRCRAFT JET AIRCRAFT . MIRAGE AIRCRAFT ... MIRAGE 3 AIRCRAFT MONOPLANES MINAGE AIRCRAFT
. MIRAGE 3 AIRCRAFT
OBSERVATION AIRCRAFT
. MIRAGE AIRCRAFT

. . MIRAGE 3 AIRCRAFT RECONNAISSANCE AIRCRAFT MIRAGE AIRCRAFT SINGLE ENGINE AIRCRAFT
. MIRAGE AIRCRAFT

.. MIRAGE 3 AIRCRAFT SUPERSONIC AIRCRAFT . MIRAGE AIRCRAFT
TAILLESS AIRCRAFT
MIRAGE 3 AIRCRAFT
MIRAGE 3 AIRCRAFT

MIRANDA

CELESTIAL BODIES . NATURAL SATELLITES
.. URANUS SATELLITES ... MIRANDA URANUS (PLANET)

MIRANDA SATELLITE
GS ARTIFICIAL SATELLITES
. SYNCHRONOUS SATELLITES
. MIRANDA SATELLITE RT ATTITUDE CONTROL

MODULATING RETRODIRECTIVE OPTICS UF MODULATION

LIGHT MODULATION

.. MIROS SYSTEM

OPTICAL MEASURING INSTRUMENTS

SYSTEMS

MIRROR FUSION

FUSION REACTORS MAGNETIC MIRRORS NUCLEAR FUSION PLASMA CONTROL TANDEM MIRRORS
THERMAL BARRIERS (PLASMA CONTROL)

MIRROR POINT

MAGNETIC MIRRORS RADIATION BELTS

MIRRORS GS

MIRRORS CELESCOPES **ETALONS** 

# MIS (SEMICONDUCTORS)

MIRRORS-(CONT.)
. FRESNEL REFLECTORS MAGNETIC MIRRORS . TANDEM MIRRORS PARABOLOID MIRRORS ROTATING MIRRORS SOLETTAS BT CASSEGRAIN OPTICS CIRCUMSOLAR TELESCOPES
COLLIMATORS HELIOSTATS OPTICAL EQUIPMENT OPTICAL RESONATORS ∞ OPTICS
REFLECTING TELESCOPES REFLECTORS SOLAR COLLECTORS SOLAR REFLECTORS SPECULAR REFLECTION TELESCOPES

MIS (SEMICONDUCTORS)

UF METAL INSULATOR SEMICONDUCTORS

GS ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES
. MIS (SEMICONDUCTORS)
SEMICONDUCTORS)
SEMICONDUCTORS
. MIS (SEMICONDUCTORS)
RT SIS (SEMICONDUCTORS)

MISALIGNMENT

(EXCLUDES PSYCHOLOGICAL DISORIENTATION)
MISORIENTATION UF ATTITUDE (INCLINATION)
DISORIENTATION
POSITION (LOCATION) RT

MISCIBILITY
USE SOLUBILITY

MISCIBILITY GAP SOLUBILITY SPACE PROCESSING

TEMPERATURE DEPENDENCE

MISFETS
USE FIELD EFFECT TRANSISTORS

MISMATCH (ELECTRICAL)
RT ELECTRICAL MEASUREMENT
IMPEDANCE MEASUREMENT MATCHING

MISORIENTATION
USE MISALIGNMENT

MISS DISTANCE DISTANCE GS

MISS DISTANCE RT ACCURACY

AIR TO SURFACE MISSILES

MISSILE ANTENNAS ANTENNAS

MISSILE ANTENNAS MISSILE COMPONENTS . MISSILE ANTENNAS AIRCRAFT ANTENNAS DIRECTIONAL ANTENNAS MICROWAVE ANTENNAS

MISSILE BODIES

MISSILE CASES MISSILE COMPONENTS ĞS . MISSILE BODIES AIRFRAMES RT AXISYMMETRIC BODIES
BLUNT BODIES ∞ BODIES CASES (CONTAINERS) FINNED BODIES
ROCKET ENGINE CASES SLENDER BODIES STREAMLINED BODIES

MISSILE CASES
USE MISSILE BODIES

MISSILE COMPONENTS MISSILE COMPONENTS
. MISSILE ANTENNAS
. MISSILE BODIES GS

MISSILE COMPONENTS-(CONT.)
RT \_\_\_COMPONENTS

ENGINES FINS NOSE CONES WARHEADS WINGS

MISSILE CONFIGURATIONS
GS MISSILE CONFIGURATIONS
. SANDPIPER TARGET MISSILE
AT AERODYNAMIC CONFIGURATIONS
AIRCRAFT CONFIGURATIONS
CONFIGURATIONS
HAMMERHEAD CONFIGURATION
LAUNCH VEHICLE CONFIGURATIONS MISSILES MULTIENGINE VEHICLES PATRIOT MISSILE
PROPULSION SYSTEM CONFIGURATIONS

MISSILE CONSTRUCTION MISSILE STRUCTURES

ROCKET ENGINES ROCKET VEHICLES

MISSILE CONTROL

MISSILE GUIDANCE MISSILE STABILIZATION ACTUATORS ANALOG COMPUTERS ATTITUDE CONTROL
AUTOMATIC CONTROL
AUTOMATIC FLIGHT CONTROL
BEAM RIDER GUIDANCE CONTROL
DIRECTIONAL CONTROL
FLIGHT CONTROL
GROUND BASED CONTROL

HOMING LASER GUIDANCE LATERAL CONTROL LONGITUDINAL CONTROL MISSILES
RADAR HOMING MISSILES

RADIO CONTROL
REMOTE CONTROL
ROCKET ENGINE CONTROL
SPACECRAFT CONTROL

STAR TRACKERS THRUST VECTOR CONTROL VISUAL CONTROL

MISSILE DEFENSE
SN (SYSTEMS DESIGNED TO PROTECT MISSILES AGAINST ATTACK)
ANTIMISSILE DEFENSE RT ANTIMISSILE MISSILES
ANTIRADIATION MISSILES BALLISTIC MISSILE DECOYS DEFENSE DEFENSE INDUSTRY DEFENSE PROGRAM HARDENING (SYSTEMS) MILITARY TECHNOLOGY MISSILES OPTICAL COUNTERMEASURES
REENTRY DECOYS SAFEGUARD SYSTEM WEAPONS DELIVERY

MISSILE DESIGN

AEROSPACE ENGINEERING AIRCRAFT DESIGN COMPUTER AIDED DESIGN ~ DESIGN ∞ DEVELOPMENT ENGINE DESIGN
FLIGHT TESTS
FUNCTIONAL DESIGN SPECIFICATIONS MAGNUS EFFECT RELIABILITY STRUCTURAL DESIGN SYSTEMS ENGINEERING

MISSILE DETECTION

DETECTION . MISSILE DETECTION
.. RADAR DETECTION
EARLY WARNING SYSTEMS RT ELECTRONIC WARFARE IDENTIFYING TARGET ACQUISITION TARGET RECOGNITION

MISSILE ENGINE CASES ROCKET ENGINE CASES

MISSILE GUIDANCE

MISSILE CONTROL

MISSILE LAUNCHERS LAUNCHERS

GS

MISSILE LAUNCHERS
. MOBILE MISSILE LAUNCHERS BALLISTIC MISSILE SUBMARINES CATAPULTS GROUND SUPPORT EQUIPMENT GUN LAUNCHERS LAUNCH VEHICLES LAUNCHING LAUNCHING SITES MISSILES ROCKET LAUNCHERS

MISSILE RANGES
SN (EXCLUDES DISTANCE OF MISSILE

TRAVEL)
RANGES (FACILITIES) GS TEST RANGES
. MISSILE RANGES TEST FACILITIES . TEST RANGES

SEA LAUNCHING

WEAPON SYSTEMS

RT

. MISSILE RANGES
BALLISTIC RANGES
DOWNRANGE
HYPERSONIC TEST APPARATUS MISSILES RANGE SAFETY

REENTRY RANGE

MISSILE SIGNATURES SIGNATURES
. MISSILE SIGNATURES GS RT

DETECTION SIGNATURE ANALYSIS TARGET RECOGNITION

MISSILE SILOS
UF SILOS (MISSILE STORAGE)
RT BUILDINGS LAUNCHING SITES MX MISSILE

∞ MISSILE SIMULATORS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
COMPUTERIZED SIMULATION FLIGHT SIMULATORS
MATHEMATICAL MODELS MISSILES SIMULATORS TRAINING SIMULATORS WIND TUNNEL MODELS

MISSILE STABILIZATION
USE MISSILE CONTROL

STABILIZATION

MISSILE STORAGE GROUND SUPPORT EQUIPMENT MOBILE MISSILE LAUNCHERS PROPELLANT STORAGE

∞ STORAGE UNDERGROUND STORAGE

MISSILE STRUCTURES MISSILE CONSTRUCTION AIRFRAMES ∞ STRUCTURES TAIL ASSEMBLIES

MISSILE SYSTEMS
GS WEAPON SYSTEMS

. MISSILE SYSTEMS
. NIKE X SYSTEMS
. SAFEGUARD SYSTEM
AEROSPACE SYSTEMS BEAM RIDER GUIDANCE MOBILE MISSILE LAUNCHERS RADAR HOMING MISSILES ∞SYSTEMS

MISSILE TESTS
RT CAPTIVE TESTS

# MISSION PLANNING

MISSII F	TESTS-(CONT.)	MISSILES-(CONT.)	MISSILE	es-(CONT.)
	ENGINE TESTS	. ANTISHIP MISSILES	MISSILL	SUPERSONIC LOW ALTITUDE MISSILE
	FLIGHT TESTS	. BALLISTIC MISSILES		V-1 MISSILE
	FUEL TESTS GROUND TESTS	FIELD ARMY BALLISTIC MISSILES		. UNDERWATER TO SURFACE MISSILES
	MISSILES	SUBROC MISSILE INTERCONTINENTAL BALLISTIC	RT	SUBROC MISSILE AMMUNITION
	PRELAUNCH TESTS	MISSILES	.,,	ANTIMISSILE DEFENSE
	PROPELLANT TESTS	ATLAS ICBM		ANTISHIP WARFARE
	STABILITY TESTS STATIC TESTS	ATLAS D ICBM ATLAS E ICBM		ARTILLERY ASCENT PROPULSION SYSTEMS
	TEST FIRING	ATLAS E ICBM		AUXILIARY PROPULSION
	TEST VEHICLES	MINUTEMAN ICBM		BOMBS (ORDNANCE)
G	TESTS	TITAN ICBM		FLIGHT TEST VEHICLES
	WIND TUNNEL STABILITY TESTS	TITAN 1 ICBM TITAN 2 ICBM		∞FLIGHT VEHICLES GROUND SUPPORT EQUIPMENT
MISSILE	TRACKING	INTERMEDIATE RANGE BALLISTIC		GUIDANCE (MOTION)
GS	TRACKING (POSITION)	MISSILES		HOMING DEVICES
	MISSILE TRACKING	BLUE STREAK MISSILE		HYPERSONIC FLIGHT
RT	INFRARED TRACKING LASER TARGET DESIGNATORS	JUPITER MISSILE POLARIS MISSILES		INCENDIARY AMMUNITION LAUNCH VEHICLES
	POLYSTATION DOPPLER TRACKING	POLARIS A1 MISSILE		LAUNCHING SITES
	SYSTEM	POLARIS A2 MISSILE		MISSILE CONFIGURATIONS
	RANGE AND RANGE RATE TRACKING	POLARIS A3 MISSILE PERSHING MISSILE		MISSILE CONTROL MISSILE DEFENSE
	SPACE DETECTION AND TRACKING SYSTEM	. POSEIDON MISSILES		MISSILE LAUNCHERS
	SPACECRAFT TRACKING	SHORT RANGE BALLISTIC MISSILES		MISSILE RANGES
	TRACKING NETWORKS	SKYBOLT MISSILE V-2 MISSILE		∞ MISSILE SIMULATORS
	TRACKING STATIONS	. BLUE STEEL MISSILE		MISSILE TESTS MULTIENGINE VEHICLES
MICCH C	TRAJECTORIES	. BUMBLEBEE PROJECT		NIKE X SYSTEMS
	TRAJECTORIES	. CORVUS MISSILE		NUCLEAR WEAPONS
u.	. MISSILE TRAJECTORIES	. OSPREY MISSILE . PRECISION GUIDED PROJECTILES		PLASMA SHEATHS
RT	ASCENT TRAJECTORIES	. RADAR HOMING MISSILES		PROPULSION REENTRY
	BALLISTIC TRAJECTORIES COBRA DANE (RADAR)	. RAMJET MISSILES		REENTRY VEHICLES
	DESCENT TRAJECTORIES	. NAVAHO MISSILE		ROCKET CATAPULTS
	FLIGHT MECHANICS	SUPERSONIC LOW ALTITUDE MISSILE . SANDPIPER TARGET MISSILE		ROCKET ENGINES ROCKET PROPELLANTS
	FLIGHT PATHS	. SS-11 MISSILE	,	∞ ROCKETS
	IMPACT PREDICTION PARABOLIC FLIGHT	. SURFACE TO AIR MISSILES		∞ SCRAM
	REENTRY TRAJECTORIES	BLUE GOOSE MISSILE		SPACECRAFT LAUNCHING
	SPINNING UNGUIDED ROCKET	BOMARC MISSILES BOMARC A MISSILE		SPIN STABILIZATION STAGE SEPARATION
	TRAJECTORY	BOMARC B MISSILE		SUPERSONIC COMBUSTION RAMJET
	UNDERWATER TRAJECTORIES	CHAPARRAL MISSILE		ENGINES
MISSII F	VIBRATION	HAWK MISSILE		SUPERSONIC FLIGHT
	VIBRATION	MAULER MISSILE NIKE MISSILES		TERMINAL BALLISTICS TEST VEHICLES
	. STRUCTURAL VIBRATION	NIKE-AJAX MISSILE		TORPEDOES
	MISSILE VIBRATION	NIKE-HERCULES MISSILE		TRAJECTORIES
	BENDING VIBRATION BREATHING VIBRATION	NIKE-ZEUS MISSILE		TRANSPORTATION
	FLUTTER	PATRIOT MISSILE REDEYE MISSILE	•	∞VEHICLES WARHEADS
	LINEAR VIBRATION	SPRINT MISSILE		WEAPON SYSTEMS
	RANDOM VIBRATION SELF INDUCED VIBRATION	TALOS MISSILE		WEAPONS
	SUPERSONIC FLUTTER	TARTAR MISSILE TERRIER MISSILE	٥	∞WINGED VEHICLES
	TORSIONAL VIBRATION	. SURFACE TO SURFACE MISSILES		MAGO (ACTRODINATION
	TRANSONIC FLUTTER	ANTITANK MISSILES	GS	MASS (ASTROPHYSICS) COSMOLOGY
MOO!! 50		SHILLELAGH MISSILES	GO	MISSING MASS (ASTROPHYSICS)
MISSILES GS	MISSILES	TOW MISSILES CORPORAL MISSILE		MASS
	. AIR SLEW MISSILES	CRUISE MISSILES	RT	. MISSING MASS (ASTROPHYSICS) ASTRONOMY
	. AIR TO AIR MISSILES	NAVAHO MISSILE	•••	ASTROPHYSICS
	FALCON MISSILEMATRA MISSILE	TOMAHAWK MISSILES FLEET BALLISTIC MISSILES		DARK MATTER
	SIDEWINDER MISSILES	POLARIS A1 MISSILE		DYNAMIC STABILITY GALACTIC CLUSTERS
	SPARROW MISSILES	POLARIS A2 MISSILE		GALACTIC CLUSTERS GALACTIC STRUCTURE
	SPARROW 2 MISSILE SPARROW 3 MISSILE	POLARIS A3 MISSILE POSEIDON MISSILES		MASS DISTRIBUTION
	. AIR TO SURFACE MISSILES	SUBROC MISSILE		MASS TO LIGHT RATIOS
	BULLPUP MISSILES	INTERCONTINENTAL BALLISTIC		VIRIAL THEOREM
	CONDOR MISSILE	MISSILES	MICCION	ADAPTIVE WINGS
	HARPOON MISSILE HOUND DOG MISSILE	ATLAS ICBM ATLAS D ICBM	GS	AIRFOILS
	MAVERICK MISSILES	ATLAS E ICBM		. WINGS
	QUAIL MISSILE	ATLAS F ICBM		MISSION ADAPTIVE WINGS
	SHRIKE MISSILE	MINUTEMAN ICBM MX MISSILE	RT	ADAPTIVE CONTROL F-111 AIRCRAFT
	. ANTELOPE MISSILE . ANTIAIRCRAFT MISSILES	TITAN ICBM		GUST ALLEVIATORS
	BOMARC MISSILES	TITAN 1 ICBM		VARIABLE GEOMETRY STRUCTURES
	FALCON MISSILE	TITAN 2 ICBM		VARIABLE SWEEP WINGS
	MAULER MISSILE NIKE-AJAX MISSILE	INTERMEDIATE RANGE BALLISTIC MISSILES		WING CAMBER WING PROFILES
	NIKE-AJAX MISSILE NIKE-HERCULES MISSILE	BLUE STREAK MISSILE		
	REDEYE MISSILE	JUPITER MISSILE	MISSION	PLANNING
	SIAM MISSILES	POLARIS MISSILES	GS	PLANNING
	SIDEWINDER MISSILES TARTAR MISSILE	POLARIS A1 MISSILE POLARIS A2 MISSILE	RT	. MISSION PLANNING BUDGETING
	TERRIER MISSILE	POLARIS A3 MISSILE	n i	COMMERCE LAB
	ANTIMISSILE MISSILES	LANCE MISSILE		CRITICAL PATH METHOD
	MAULER MISSILE NIKE-ZEUS MISSILE	MACE MISSILES PERSHING MISSILE		ESTIMATING
	SPARTAN MISSILE	REGULUS MISSILE		FORECASTING MANAGEMENT
	SPRINT MISSILE	SERGEANT MISSILES		MANAGEMENT PLANNING
	ANTIRADIATION MISSILES	SHORT RANGE BALLISTIC MISSILES	00	MISSIONS

# MISSIONS

MISSION	S				
******	DI ANNUNC (CONT.)	MIST		MIXING-	(CONT.)
	PLANNING-(CONT.) ⊙OPERATIONS	SN	(ATMOSPHERIC WATER)	RT	AERATION
•	OPERATIONS RESEARCH	GS	PARTICLES		AGITATION BLOWING
	PAYLOAD INTEGRATION	RT	. MIST AEROSOLS		CHOKES
	cPLANS PREDICTIONS	יח	DISPERSIONS		DIFFUSION
	PRELAUNCH SUMMARIES		FOG		DILUTION (COMMINISTICAL)
	PROGRAMS		FOG DISPERSAL		GRINDING (COMMINUTION) JET MIXING FLOW
	PROJECT MANAGEMENT		HAZE HAZE DETECTION		LIQUID INJECTION
	SCHEDULING ULYSSES MISSION		PRECIPITATION (METEOROLOGY)		METAL POWDER
	ULTSSES MISSION				MIXERS
∞ MISSION	e	MITOCH			MIXTURES PREMIXED FLAMES
SN	(USE OF A MORE SPECIFIC TERM IS	GS	ORGANELLES		∞ SEPARATION
	RECOMMENDED CONSULT THE TERMS	RT	. MITOCHONDRIA CELLS (BIOLOGY)		SHAKING
	LISTED BELOW)		CYTOLOGY		SPRAYING SWIRLING
RT	ABORTED MISSIONS ASTEROID MISSIONS				TANGLING
	ASTRO MISSIONS (STS)	MITOSIS			TRAPPED VORTEXES
	EARTH-VENUS TRAJECTORIES	GS	CYTOGENESIS		TURBULENCE
	EXPEDITIONS FLYBY MISSIONS	RT	. MITOSIS CELL DIVISION		VORTICES
	GALILEO SPACECRAFT	111	CELLS (BIOLOGY)	MIYING	CIRCUITS
	GRAND TOURS		CHROMOSOMES	GS	CIRCUITS
	HEAT CAPACITY MAPPING MISSION		CYTOLOGY		. MIXING CIRCUITS
	LANDSAT FOLLOW-ON MISSIONS LONG DURATION SPACE FLIGHT		CYTOPLASM MUTATIONS	RT	FREQUENCY CONVERTERS FREQUENCY SYNTHESIZERS
	MARINER JUPITER-SATURN FLYBY		PHYSIOLOGY		HETERODYNING
	MARINER JUPITER-URANUS FLYBY		∞ REPRODUCTION		PREAMPLIFIERS
	MISSION PLANNING				
	PLANNING	MITRA	SUNC	MIXING	
	PROGRAMS PROJECT PLANNING	RT	FUNGI PLANTS (BOTANY)	USE	MIXING HEIGHT
	PROJECTS		PLANTS (BOTANT)		
	SOLAR MAXIMUM MISSION	MIUS		MIXING UF	MIXING DEPTH
	SOLAR MAXIMUM MISSION-A	USE	MODULAR INTEGRATED UTILITY SYSTEM	RT	AIR POLLUTION
	SPACE FLIGHT SPACE MISSIONS				ATMOSPHERIC CIRCULATION
	SPACE SHUTTLE MISSIONS	MIXED (	CRYSTALS		CONVECTION
	TARGETS	GS	CRYSTALS		CONVECTION CURRENTS VERTICAL AIR CURRENTS
	ULYSSES MISSION	RT	. MIXED CRYSTALS POWDER METALLURGY		WIND (METEOROLOGY)
	VOYAGER 1977 MISSION	N1	SINTERING		ZONAL FLOW (METEOROLOGY)
******					
MISSISS GS	IPPI NATIONS	MIXED			LENGTH FLOW THEORY
uo	. UNITED STATES	USE	MULTIPHASE FLOW	GS	FLOW THEORY MIXING LENGTH FLOW THEORY
	MISSISSIPPI		OVIDEO		KINETIC THEORY
RT	GULF OF MEXICO	MIXED (	CHALCOGENIDES		. TRANSPORT THEORY
		us.	OXIDES		MIXING LENGTH FLOW THEORY
	IPPI DELTA (LA)		. METAL OXIDES	RT	SHEAR FLOW
GS	LANDFORMS . DELTAS		MIXED OXIDES		∞ THEORIES TURBULENT FLOW
	. MISSISSIPPI DELTA (LA)	RT	HIGH TEMPERATURE SUPERCONDUCTORS		TURBULENT MIXING
RT	LOUISIANA		NUCLEAR FUELS		VORTICITY TRANSPORT HYPOTHESIS
	RIVERS		PLUTONIUM OXIDES		
			URANIUM OXIDES	MIXTUR	
	IPPI RIVER (US)			UF	BLENDS Mixtures
GS	RIVERS . MISSISSIPPI RIVER (US)	MIXERS SN	(EXCLUDES MIXING CIRCUITS)	GS	. ADMIXTURES
RT	DRAINAGE PATTERNS	RT	ADMIXTURES		BINARY MIXTURES
	EARTH RESOURCES	***	AERATION		BINARY FLUIDS
	FLOODS		AEROSOLS		EUTECTICS EUTECTIC ALLOYS
	RESOURCES RIVER BASINS		AGITATION BAFFLES		. DISPERSIONS
	HIVEN BASING		BLOWERS		COLLOIDS
MISSOL	IDI		CARBURETORS		AEROSOLS
GS	NATIONS		COALESCING		FOG
	. UNITED STATES		CONTACTORS		COLLOIDAL PROPELLANTS EMULSIONS
	MISSOURI		∞ DISPERSION		PHOTOGRAPHIC EMULSIONS
RT	MISSOURI RIVER (US) ST LOUIS-KANSAS CITY CORRIDOR (MO)		FEEDERS		NUCLEAR EMULSIONS
	S) LOUIS-KANSAS CITT CONNIDON (MO)		GRINDING MILLS		LIQUID-GAS MIXTURES
*****	IDL DIVER (US)		MIXING		AEROSOLS
GS	JRI RIVER (US) RIVERS		MIXTURES PADDLES		FOG PLASTISOLS
uo.	. MISSOURI RIVER (US)		PLOWS		SMOKE
RT	IOWA		PLUNGERS		. SIALON
	KANSAS		SEPARATORS		. SLURRIES
	MISSOURI MONTANA		SHAKERS		. SOLID SUSPENSIONS . SOLUTIONS
	NEBRASKA		SPRAYERS STIRRING		. AQUEOUS SOLUTIONS
	NORTH DAKOTA		TUMBLING MOTION		GAS MIXTURES
	RIVER BASINS				AIR
	SOUTH DAKOTA	MIXING			ALVEOLAR AIR
	UNITED STATES VALLEYS	GS	MIXING		COMPRESSED AIR EXPIRED AIR
	TALLETS		. COLLOIDING		HIGH TEMPERATURE AIR
	ID: DIVED BACIN (US)		. COMPOUNDING . DISSOLVING		LIQUID AIR
MISSO GS	JRI RIVER BASIN (US) LANDFORMS		. HOMOGENIZING		DETONABLE GAS MIXTURES
u3	. STRUCTURAL BASINS		. LAMINAR MIXING		PHOTOGRAPHIC EMULSIONS
	RIVER BASINS		. PREMIXING		NUCLEAR EMULSIONS SOLID SOLUTIONS
	MISSOURI RIVER BASIN (US)		. SIGNAL MIXING . SUSPENDING (MIXING)	RT	ALLOYS
RT	RIVERS WATERSHEDS		. TURBULENT MIXING		AZEOTROPES
	MATERIORIEDO				

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MIXTURES-(CONT.)	MODCOMP II COMPUTER	MODELS-(CONT.)
∞ COMBINATION	GS DATA PROCESSING EQUIPMENT	. QUARK MODELS
COMPOSITE MATERIALS	. COMPUTERS	QUARK PARTON MODEL
COMPOSITION (PROPERTY)	DIGITAL COMPUTERS	. SCALE MODELS
DISSOLVED GASES	MODCOMP II COMPUTER	. SEMISPAN MODELS
EUTECTIC COMPOSITES		. SPACECRAFT MODELS . STATIC MODELS
FORMULATIONS	MODCOMP IV COMPUTER	. VECTOR DOMINANCE MODEL
INGREDIENTS MIXERS	GS DATA PROCESSING EQUIPMENT . COMPUTERS	. WIND TUNNEL MODELS
MIXING	. DIGITAL COMPUTERS	POWERED MODELS
PASTE (CONSISTENCY)	MODCOMP IV COMPUTER	RT ANALOGS
SOLUBILITY		DUMMIES
	∞ MODE	LAYOUTS
ML-1 NUCLEAR POWER PLANT	SN (USE OF A MORE SPECIFIC TERM IS	PILOT PLANTS
GS ELECTRIC POWER PLANTS	RECOMMENDED-CONSULT THE TERMS	REPLICAS SIMULATORS
. NUCLEAR POWER PLANTS	LISTED BELOW)	TEST FACILITIES
ML-1 NUCLEAR POWER PLANT	RT FAILURE MODES	TEGT TAGIETTEG
NUCLEAR ELECTRIC POWER	MODE (STATISTICS) MODES	MODEMS
GENERATION	MIQDES	UF MODULATORS-DEMODULATORS
. NUCLEAR POWER PLANTS ML-1 NUCLEAR POWER PLANT	MODE (STATISTICS)	GS DEMODULATORS
RT ∞POWER PLANTS	RT AVERAGE	. MODEMS
	DISTRIBUTION MOMENTS	MODULATORS
441.4	FAILURE MODES	MODEMS
MLA USE MULTISPECTRAL LINEAR ARRAYS	MEAN	RT DATA TRANSMISSION
OSE MOETISFEOTIAE BINEAU AUTOTO	MEDIAN (STATISTICS)	PERIPHERAL EQUIPMENT (COMPUTERS)
****	∞ MODE	PHASE DEMODULATORS PHASE MODULATION
MMS USE MULTIMISSION MODULAR SPACECRAFT	MODES	PULSE AMPLITUDE MODULATION
USE MULTIMISSION MODULAR SPACECRAFT	MOMENTS QUALITY CONTROL	PULSE COMMUNICATION
	QUALITY CONTROL	PULSE DURATION MODULATION
MNEMONICS	MODE COURTING	PULSE FREQUENCY MODULATION
RT MEMORY	MODE COUPLING USE COUPLED MODES	PULSE MODULATION
NOMENCLATURES SYMBOLIC PROGRAMMING	OSE COOFLED MODES	PULSE POSITION MODULATION
SYMBOLS	MODE OF VIBRATION	
STMBOLO	USE VIBRATION MODE	MODERATION (ENERGY ABSORPTION)
MOC	USE VIBRATION MODE	GS ENERGY ABSORPTION
MNOS USE METAL-NITRIDE-OXIDE-SILICON	MODE CHARES	. MODERATION (ENERGY ABSORPTION)
USE METAL-NITHIDE-OXIDE-SILICON	MODE SHAPES USE MODAL RESPONSE	THERMALIZATION (ENERGY
	USE MODAL RESPONSE	ABSORPTION)
MOBILE COMMUNICATION SYSTEMS	MODE TRANSCORNERS	NEUTRON THERMALIZATION RT ∞ABSORPTION
GS MOBILE COMMUNICATION SYSTEMS	MODE TRANSFORMERS GS TRANSDUCERS	RT ∞ABSORPTION LIMITERS (FUSION REACTORS)
. LAND MOBILE SATELLITE SERVICE RT COMMUNICATION SATELLITES	. MODE TRANSFORMERS	MODERATORS
MSAT SATELETTES	TRANSFORMERS	MODERATIONS
RADIO COMMUNICATION	. MODE TRANSFORMERS	MODERATORS
TIMBIO COMMONION	RT IMPEDANCE MATCHING	RT BERYLLIUM
MOBILE LOUNGES	PROPAGATION MODES	BLANKETS (FUSION REACTORS)
RT AIRFIELD SURFACE MOVEMENTS	TRANSMISSION LINES	GRAPHITE
AIRPORTS	VIBRATION MODE	HEAVY WATER
GROUND HANDLING	WAVEGUIDE TUNERS	LIMITERS (FUSION REACTORS)
∞LOUNGES		MODERATION (ENERGY ABSORPTION)
	MODEL REFERENCE ADAPTIVE CONTROL	NEUTRON ABSORBERS
MOBILE MISSILE LAUNCHERS	UF MRAC (SYSTEMS)	NUCLEAR REACTORS REACTOR MATERIALS
GS LAUNCHERS	GS AUTOMATIC CONTROL	WATER
. MISSILE LAUNCHERS	. ADAPTIVE CONTROL MODEL REFERENCE ADAPTIVE	WAIEH
MOBILE MISSILE LAUNCHERS	CONTROL	MODES
RT BALLISTIC MISSILE SUBMARINES	RT AUTOMATA THEORY	GS MODES
MISSILE STORAGE	AUTONOMY	. AXIAL MODES
MISSILE SYSTEMS WEAPON SYSTEMS	∞ CONTROL	. BALLOONING MODES
WEAFON STSTEMS	CONTROL THEORY	. COUPLED MODES
MOBILE QUARANTINE FACILITY	CYBERNETICS	. FAILURE MODES
RT AEROSPACE MEDICINE	DYNAMIC CONTROL	. LASER MODES . MODES (STANDING WAVES)
EVACUATING (TRANSPORTATION)	FEEDBACK CONTROL FEEDFORWARD CONTROL	. PROPAGATION MODES
∞ FACILITIES	MATHEMATICAL MODELS	. PUSHBROOM SENSOR MODES
MEDICAL EQUIPMENT	OPTIMAL CONTROL	. VIBRATION MODE
MEDICAL SERVICES	SELF ALIGNMENT	UNCOUPLED MODES
PHYSICAL EXAMINATIONS	SYSTEMS SIMULATION	RT ∞MODE
PHYSIOLOGICAL TESTS		MODE (STATISTICS)
***	MODELS	TEARING MODES (PLASMAS)
MOBILITY SN (EXCLUDES CONSIDERATIONS OF	GS MODELS	
MANNED AND UNMANNED CRAFT)	. AIRCRAFT MODELS	MODES (STANDING WAVES) GS MODES
GS MOBILITY	. ASTRONOMICAL MODELS DENSITY WAVE MODEL	. MODES (STANDING WAVES)
. ATOMIC MOBILITIES	STELLAR MODELS	RT UNCOUPLED MODES
. CARRIER MOBILITY	. ATMOSPHERIC MODELS	VIBRATION
ELECTRON MOBILITY	REFERENCE ATMOSPHERES	
HOLE MOBILITY	. BREADBOARD MODELS	MODFETS
. IONIC MOBILITY	. DYNAMIC MODELS	UF MODULATION DOPED FETS
RT ∞CONDUCTIVITY	. ENVIRONMENT MODELS	GS ELECTRONIC EQUIPMENT
DIFFUSIVITY DRIFT RATE	. GUTENBERG ZONE	. SOLID STATE DEVICES
HALL EFFECT	. HYDROLOGY MODELS	SEMICONDUCTOR DEVICES HETEROJUNCTION DEVICES
KINETIC THEORY	. LIGHTHILL GAS MODEL . MATHEMATICAL MODELS	HETEHOJUNCTION DEVICES HIGH ELECTRON MOBILITY
PORTABLE EQUIPMENT	. MATHEMATICAL MODELS ANALOG SIMULATION	TRANSISTORS
TRANSPORT PROPERTIES	BIOLOGICAL MODELS (MATHEMATICS)	MODFETS
	DIGITAL SIMULATION	TRANSISTORS
MODAL RESPONSE	MANDELSTAM REPRESENTATION	FIELD EFFECT TRANSISTORS
UF MODE SHAPES	PETRI NETS	MODFETS
GS RESPONSES	THOMAS-FERMI MODEL	HIGH ELECTRON MOBILITY
. MODAL RESPONSE	VENEZIANO MODEL	TRANSISTORS
RT DYNAMIC RESPONSE	. NUCLEAR MODELS	MODFETS
STROKING TESTS	. OCEAN MODELS	RT ALUMINUM GALLIUM ARSENIDES

# **MODIFICATION**

MODFETS-(CONT.) DOPED CRYSTALS
ENERGY GAPS (SOLID STATE)

GALLIUM ARSENIDES INDIUM ARSENIDES ION IMPLANTATION

MODIFICATION REVISIONS

MODULAR INTEGRATED UTILITY SYSTEM

MIUS AIR CONDITIONING RT COMMUNITIES ELECTRIC POWER PLANTS HEATING POTABLE WATER SEWAGE TREATMENT ∞ SYSTEMS UTILITIES WASTE DISPOSAL

MODULAR RATIOS

GS MECHANICAL PROPERTIES

MODULAR RATIOS MODULAR RATIOS COMPOSITE MATERIALS STRESS RATIO STRUCTURAL ANALYSIS STRUCTURAL ENGINEERING

MODULARITY

ARCHITECTURE (COMPUTERS) AVIONICS COMPUTER PROGRAMS ELECTRONIC MODULES SYSTEMS ENGINEERING

MODULATED CONTINUOUS RADIATION

CONTINUOUS RADIATION
. MODULATED CONTINUOUS RADIATION . MODULATED CONTINUOUS RADIATION
ELECTROMAGNETIC RADIATION
. MODULATED CONTINUOUS RADIATION
COHERENT ELECTROMAGNETIC
RADIATION
PHASE DEVIATION RT ∞ RADIATION

MODULATING RETRODIRECTIVE OPTICS
USE MIROS SYSTEM

MODULATION

UF GS

ITION
CARRIER MODULATION
MODULATION
. AMPLITUDE MODULATION
. FREQUENCY MODULATION
. FEEDBACK FREQUENCY MODULATION
. FREMIPM (MODULATION)
. FREQUENCY SHIFT KEYING
. PULSE FREQUENCY MODULATION
. METEROLING MADULATION

INTERMODULATION
IONOSPHERIC CROSS MODULATION
LIGHT MODULATION
. MIROS SYSTEM

. MIROS SYSTEM
. ULTRASONIC LIGHT MODULATION
. PHASE MODULATION
. FM/PM (MODULATION)
. PHASE SHIFT KEYING
. PULSE MODULATION
. PULSE AMPLITUDE MODULATION
. PULSE CODE MODULATION
. DELTA MODULATION
. DELTA MODULATION
DELETEBRITIAL BUILSE CODE

DELTA MODULATION
DIFFERENTIAL PULSE CODE
MODULATION
PULSE FREQUENCY MODULATION
PULSE TIME MODULATION
PULSE DURATION MODULATION
PULSE POSITION MODULATION
TRAVELING WAVE MODULATION
VELOCITY MODULATION
CARRIER FREQUENCIES
CARRIER WAVES
COMPANDING
CRYSTALLIZATION
DEMODULATION
DEMODULATION

DEMODULATORS
DOUBLE SIDEBAND TRANSMISSION
INTERFERENCE FACTOR TABLE

MODULATORS
P.A.C.M. TELEMETRY
PULSE FREQUENCY MODULATION

TELEMETRY RADIO TRANSMISSION REMODULATION MODULATION-(CONT.)
SELECTIVE FADING
TELECOMMUNICATION

WAVE INTERACTION

MODULATION DOPED FETS

MODFE1

MODULATION DOPING

ADDITIVES
DONOR MATERIALS
DOPED CRYSTALS
ELECTRON MOBILITY
ENERGY GAPS (SOLID STATE)
HETEROJUNCTION DEVICES HETEROJUNCTIONS HIGH ELECTRON MOBILITY TRANSISTORS IMANSISTORS
ION IMPLANTATION
SEMICONDUCTOR DEVICES
SEMICONDUCTORS (MATERIALS)

MODULATION TRANSFER FUNCTION

MTF FUNCTIONS (MATHEMATICS) GS

TRANSFER FUNCTIONS
. MODULATION TRANSFER FUNCTION

RT FIGURE OF MERIT IMAGING TECHNIQUES IMAGING TECHNIQUES
OPTICAL MEASUREMENT
OPTICAL TRANSFER FUNCTION

\*\*PERFORMANCE\*\*
SYSTEM EFFECTIVENESS
SYSTEMS ANALYSIS

MODULATORS
GS MODULATORS
. MODEMS
RT AMPLIFIERS
AMPLITUDE MODULATION DEMODULATORS
ELECTRON TUBES
FREQUENCY MODULATION
LIGHT MODULATION MATCHED FILTERS MODULATION PHASE MODULATION
PULSE MODULATION

MODULATORS-DEMODULATORS
USE MODEMS

MODULES

S MODULES
AIRLOCK MODULES
CHEMICAL RELEASE MODULES
ELECTRONIC MODULES
IN MICROMODULES
LOCAL SCIENTIFIC SURVEY MODULE
PAYLOAD ASSIST MODULE
POWER MODULES (STS)
SERVICE MODULES
SPACECRAFT MODULES
COMMAND MODULES
COMMAND SERVICE MODULES
LANDING MODULES
LANDING MODULES

LANDING MODULES
LUNAR LANDING MODULES
LUNAR MODULE
LSSM

. MARS EXCURSION MODULE SIM

CIRCUITS COMPARTMENTS ∞ COMPONENTS INSTRUMENT PACKAGES SPACE TUGS SPARE PARTS

RT

MODULUS OF ELASTICITY
UF COMPLIANCE (ELASTICITY)
ELASTIC MODULUS
YOUNG MODULUS YOUNG MODULUS
MECHANICAL PROPERTIES
. ELASTIC PROPERTIES
. MODULUS OF ELASTICITY
. . DYNAMIC MODULUS OF ELASTICITY
ANELASTICITY
BENDING GS

HOOKES LAW HYDROELASTICITY POISSON RATIO PROPORTIONAL LIMIT

∞ RIGIDITY
SHEAR PROPERTIES

MODULUS OF ELASTICITY-(CONT.) STIFFNESS STRESS-STRAIN DIAGRAMS

MOHAWK AIRCRAFT OV-1 AIRCRAFT

MOHR CIRCLES
USE FRACTURE MECHANICS

MOIRE EFFECTS
RT BEAT FREQUENCIES
BIREFRINGENCE
DIFFRACTION ∞ EFFECTS
FRINGE MULTIPLICATION
INTERFERENCE GRATING

∞ METHODOLOGY MOIRE FRINGES
MOIRE INTERFEROMETRY
PHOTOELASTIC ANALYSIS
SCHLIEREN PHOTOGRAPHY

MOIRE FRINGES

DIFFRACTION PATTERNS FRINGE MULTIPLICATION INTERFERENCE GRATING MOIRE EFFECTS STRESS ANALYSIS STRESS CONCENTRATION

MOIRE INTERFEROMETRY

INTERFEROMETRY MOIRE INTERFEROMETRY

DIFFRACTION PATTERNS HOLOGRAPHIC INTERFEROMETRY RT MOIRE EFFECTS

MOISTURE

MOISTURE ATMOSPHERIC MOISTURE SOIL MOISTURE

HUMIDITY
HYGRAL PROPERTIES
METEOROLOGICAL PARAMETERS
METEOROLOGY RT

WATER WATER VAPOR

MOISTURE CONTENT UF DAMPNESS

WATER CONTENT WETNESS

COMPOSITION (PROPERTY) GS

COMPOSITION (PHOPERTY)
. CONCENTRATION (COMPOSITION)
. MOISTURE CONTENT
... ATMOSPHERIC MOISTURE
ATMOSPHERIC COMPOSITION
CHEMICAL PROPERTIES RT

HUMIDITY
HYDROTHERMAL STRESS ANALYSIS
HYGROSCOPICITY
LYSIMETERS

SOIL MOISTURE WATER

WATER VAPOR

MOISTURE DETECTORS
USE MOISTURE METERS

MOISTURE METERS

UF MOISTURE DETECTORS
GS MEASURING INSTRUMENTS
. MOISTURE METERS HYGROMETERS . PSYCHROMETERS

CHEMICAL ANALYSIS HUMIDITY

HUMIDITY MEASUREMENT

MOISTURE RESISTANCE RT CAULKING

COATINGS HYDROTHERMAL STRESS ANALYSIS HYGROSCOPICITY POROSITY ∞ RESISTANCE SEALING WATERPROOFING WEATHERPROOFING

MOJAVE DESERT (CA) LAND

DESERTS

# **MOLECULAR OSCILLATORS**

MOJAVE DESERT (CA)-(CONT.)
.. MOJAVE DESERT (CA)
RT ARID LANDS

CALIFORNIA DESERTIFICATION REMOTE REGIONS

MOL (ORBITAL LABORATORIES)

MANNED ORBITAL LABORATORIES

MOLABS

USE LUNAR MOBILE LABORATORIES

MOLD SN

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

BT ASPERGILLUS FUNGI MOLDS RHIZOPUS BUST FUNG

MOI DAVITE

ROCKS . IGNEOUS ROCKS

OBSIDIAN . MOLDAVITE GLASS METEORITES

MOLDING MATERIALS

BINDERS (MATERIALS)
CASTING CLAYS CORES INJECTION MOLDING ~ MATERIALS MOLDS PLASTERS **PLASTICS** SAND CASTING

TENITE

MOLDS

(EXCLUDES ORGANISMS) RT CASTING CASTINGS DIES FLAT PATTERNS FOUNDRIES INGOTS
INJECTION MOLDING MANDRELS MELTING

MOLD
MOLDING MATERIALS
ORGANIC MATERIALS
∞ PATTERNS **PREFORMS** PRESSING (FORMING) **PUNCHES** TABLETS TEMPLATES

MOLECULAR ABSORPTION

GS ENERGY ABSORPTION

. RADIATION ABSORPTION

. MOLECULAR ABSORPTION ∞ ABSORPTION ATMOSPHERIC ATTENUATION BEER LAW
ELECTROMAGNETIC ABSORPTION LIGHT TRANSMISSION

MOLECULAR BEAM EPITAXY

**GROWTH** . CRYSTAL GROWTH

MOLECULAR BEAM EPITAXY

MOLECULAR BEAMS
GS BEAMS (RADIATION)
. PARTICLE BEAMS
. . NEUTRAL BEAMS MOLECULAR BEAMS ATOMIC BEAMS ATOMIC CLOCKS FREE MOLECULAR FLOW ION BEAMS MOLECULES

RAREFIED GAS DYNAMICS

MOLECULAR BIOLOGY LIFE SCIENCES

. MOLECULAR BIOLOGY BIOCHEMISTRY ∞ BIOLOGY EUKARYOTES GENE EXPRESSION GENES PHYSIOCHEMISTRY PROKARYOTES

MOLECULAR BONDS
USE CHEMICAL BONDS

MOLECULAR CHAINS

∞ ALIPHATIC COMPOUNDS CHAINS CRYSTAL LATTICES MONOMERS

MOLECULAR CLOUDS
RT ASTRONOMICAL MODELS ∞CLOUDS COSMIC DUST HYDROGEN CLOUDS
INTERSTELLAR CHEMISTRY
INTERSTELLAR GAS
INTERSTELLAR MASERS INTERSTELLAR MATTER STAR FORMATION

MOLECULAR COLLISIONS

COLLISIONS

MOLECULAR COLLISIONS
PARTICLE INTERACTIONS
MOLECULAR INTERACTIONS
MOLECULAR COLLISIONS

ATOMIC COLLISIONS PARTICLE COLLISIONS RIGID ROTORS (PLASMA PHYSICS)

MOLECULAR DIFFUSION

DIFFUSION
. MOLECULAR DIFFUSION ATMOSPHERIC DIFFUSION DIFFUSION COEFFICIENT

DIFFUSION WAVES DISSOCIATION GASEOUS DIFFUSION
GASEOUS SELF-DIFFUSION PARTICLE DIFFUSION
SELF DIFFUSION (SOLID STATE) SURFACE DIFFUSION

MOLECULAR DISSOCIATION
USE DISSOCIATION

MOLECULAR ELECTRONICS

ELECTROPHYSICS
. MOLECULAR ELECTRONICS
DTL INTEGRATED CIRCUITS FLECTRONICS INTEGRATED CIRCUITS LARGE SCALE INTEGRATION LINEAR INTEGRATED CIRCUITS

MEDIUM SCALE INTEGRATION MICROELECTRONICS MICROMINIATURIZATION

MINIATURE ELECTRONIC EQUIPMENT
MONOMOLECULAR FILMS PI-ELECTRONS

SEMICONDUCTOR DEVICES

TTI INTEGRATED CIRCUITS VERY LARGE SCALE INTEGRATION

MOLECULAR ENERGY LEVELS
GS LEVEL (QUANTITY)

ENERGY LEVELS

. MOLECULAR ENERGY LEVELS
... INTERMOLECULAR FORCES
CHEMICAL ENERGY

∞ENERGY ENERGY OF FORMATION **EXCIMERS** FREE ENERGY HEAT OF SOLUTION INTERNAL ENERGY

∞ NUCLEAR ENERGY

MOLECULAR EXCITATION

EXCITATION
. MOLECULAR EXCITATION

MOLECULAR EXCITATION-(CONT.)

ATOMIC EXCITATIONS
ENERGY LEVELS PARTICLE COLLISIONS

MOLECULAR FLOW
SN (FLOW WITH KNUDSEN NUMBERS
GREATER THAN 0.01--FOR SPECIFIC
FLOWS IN THIS RANGE USE
NARROWER TERMS--FOR DUCTED
MOLECULAR FLOW USE KNUDSEN

FLOW) FLUID FLOW GAS FLOW

. MOLECULAR FLOW
. . SLIP FLOW
. . TRANSITION FLOW

BOUNDARY LAYER TRANSITION CONTINUUM FLOW KNUDSEN FLOW LOW DENSITY FLOW RAREFIED GAS DYNAMICS TRANSPIRATION

MOLECULAR GASES

GASES

MOLECULAR GASES
. POLAR GASES
. POLYATOMIC GASES
. DIATOMIC GASES

ASSOCIATION REACTIONS
GAS DYNAMICS MONATOMIC GASES NONPOLAR GASES RAREFIED GASES
REAL GASES

MOLECULAR INTERACTIONS

PARTICLE INTERACTIONS
. MOLECULAR INTERACTIONS

. . MOLECULAR COLLISIONS ASSOCIATION REACTIONS CONFIGURATION INTERACTION DISSOCIATION INTERACTIONS
INTERMOLECULAR FORCES

INTERNUCLEAR PROPERTIES INTERSTELLAR CHEMISTRY IONIC REACTIONS
LENNARD-JONES POTENTIAL MASS FLOW MOLECULAR PHYSICS

TRANSPORT THEORY

MOLECULAR IONS

IONS

MOLECULAR IONS . FORMYL IONS
. HYDRONIUM IONS
. VANADYL RADICAL
AMINO RADICAL

ELECTRON AFFINITY

MOLECULAR PHYSICS POSITIVE IONS

MOLECULAR ORBITALS

ЯT

MOLECULAR ORBITALS WAVE FUNCTIONS . MOLECULAR ORBITALS QUANTUM THEORY SELF CONSISTENT FIELDS

MOLECULAR OSCILLATIONS

OSCILLATIONS
. MOLECULAR OSCILLATIONS ARGON LASERS CARBON DIOXIDE LASERS CARBON MONOXIDE LASERS GAS LASERS OSCILLATOR STRENGTHS

MOLECULAR OSCILLATORS
GS OSCILLATORS

MOLECULAR OSCILLATORS LASERS

MASERS

OSCILLATOR STRENGTHS TWO-WAVELENGTH LASERS ULTRAVIOLET LASERS

### **MOLECULAR PHYSICS**

MOLECULAR PHYSICS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
INTERNUCLEAR PROPERTIES RT MAYER PROBLEM
MOLECULAR INTERACTIONS MOLECULAR IONS
MONATOMIC MOLECULES ∞ PHYSICS ~SCIENCE MOLECULAR PUMPS
GS PUMPS VACUUM PUMPS
. MOLECULAR PUMPS VACUUM APPARATUS . VACUUM PUMPS .. MOLECULAR PUMPS PLASMA PUMPING PUMP SEALS RT MOLECULAR RELAXATION CHEMICAL RELAXATION VIBRATIONAL RELAXATION GAS FLOW POPULATION INVERSION ∞ RELAXATION RELAXATION (MECHANICS) RELAXATION TIME SHOCK WAVES THERMODYNAMICS VIBRATION DAMPING VIBRATIONAL SPECTRA MOLECULAR ROTATION GYRATION ROTATION MOLECULAR ROTATION MICROWAVE SPECTRA RAMAN SPECTRA RIGID ROTORS (PLASMA PHYSICS) MOLECULAR SHIELDS CONTAMINATION HIGH VACUUM INSTRUMENT PACKAGES
SPACEBORNE EXPERIMENTS MOLECULAR SIEVES
USE ABSORBENTS MOLECULAR SPECTRA GS SPECTRA MOLECULAR SPECTRA . ELECTRONIC SPECTRA RAMAN SPECTRA VIBRATIONAL SPECTRA ABSORPTION SPECTRA ELECTROMAGNETIC SPECTRA RT EMISSION SPECTRA ENERGY SPECTRA INFRARED SPECTRA MASS SPECTRA MICROWAVE SPECTRA OXYGEN SPECTRA

VEGARD-KAPLAN BANDS VISIBLE SPECTRUM MOLECULAR SPECTROSCOPY
GS SPECTROSCOPY

SOLAR SPECTRA STELLAR SPECTRA

SWAN BANDS ULTRAVIOLET SPECTRA

MOLECULAR SPECTROSCOPY
. RAMAN SPECTROSCOPY ABSORPTION SPECTRA ELECTRON SPECTROSCOPY RT EMISSION SPECTRA
INFRARED SPECTROSCOPY LINE SPECTRA
MICROWAVE SPECTRA OPTOGALVANIC SPECTROSCOPY SPECTROSCOPIC ANALYSIS ULTRAVIOLET SPECTROSCOPY VACUUM SPECTROSCOPY X RAY SPECTROSCOPY

MOLECULAR STRUCTURE ATOMIC INTERACTIONS ATOMIC STRUCTURE BIOPOLYMER DENATURATION COMPLEX COMPOUNDS CONFIGURATION INTERACTION MOLECULAR STRUCTURE-(CONT.) CRYSTAL LATTICES HYDROGEN BONDS INFRARED SPECTROSCOPY INTERMOLECULAR FORCES INTRAMOLECULAR STRUCTURES INTHAMOLECULAR STRUCTURES
MONATOMIC MOLECULES
MUCLEAR MAGNETIC RESONANCE
NUCLEAR MODELS
ORDER-DISORDER TRANSFORMATIONS
POLYATOMIC MOLECULES ∞ STRUCTURES UNIMOLECULAR STRUCTURES WISWESSER NOTATIONS

**MOLECULAR THEORY** LIGHTHILL GAS MODEL THEORIES

**MOLECULAR TRAJECTORIES** TRAJECTORIES MOLECULAR TRAJECTORIES RT GAS FLOW

MOLECULAR WEIGHT MOLECULAR WEIGHT
. LOW MOLECULAR WEIGHTS MOLECULES
MONATOMIC MOLECULES
POLYATOMIC MOLECULES
WEIGHT (MASS)

MOLECULES MACROMOLECULES

MOLECULES

MONATOMIC MOLECULES ĞS.

POLYATOMIC MOLECULES
. DIATOMIC MOLECULES TRIATOMIC MOLECULES ATOMS CHEMICAL BONDS ∞ CHEMICAL COMPOUNDS I OW MOLECULAR WEIGHTS MOLECULAR BEAMS
MOLECULAR STRUCTURE

MOLECULAR WEIGHT

MOLES ANIMALS GS VERTEBRATES . MAMMALS

RT

MOLES MOLIERE FORMULA

COSMIC RAY SHOWERS SECONDARY COSMIC RAYS SPATIAL DISTRIBUTION

MOLLIER DIAGRAM
UF ENTHALPY-ENTROPY DIAGRAMS UF GS CHARTS GRAPHS (CHARTS) .. MOLLIER DIAGRAM DIAGRAMS . MOLLIER DIAGRAM ENTHALPY ENTROPY

EQUATIONS OF STATE IDEAL FLUIDS ISENTROPE THERMODYNAMICS

MOLLUSKS ANIMALS INVERTEBRATES MOLLUSKS . CEPHALOPODS OCTOPUSES SNAILS RT SHELLFISH

MOLNIYA SATELLITES A SATELLITES
ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES
. MOLNIYA SATELLITES
. SOVIET SATELLITES
. MOLNIYA SATELLITES
ELECTRIC DISCHARGES RADIO RELAY SYSTEMS SATELLITE NETWORKS
TELECOMMUNICATION

MOLNIYA SATELLITES-(CONT.)
TELEVISION TRANSMISSION
U.S.S.R. SPACE PROGRAM

MOLTEN SALT ELECTROLYTES CONDUCTORS . ELECTROLYTES MOLTEN SALT ELECTROLYTES

MOLTEN SALT NUCLEAR REACTORS
UF MSRE REACTORS
GS NUCLEAR REACTORS
. MOLTEN SALT NUCLEAR REACTORS RT ∞ REACTORS

MOLTEN SALTS HALIDES HALITES INORGANIC COMPOUNDS NITRIDES SALT BATHS ~SALTS SODIUM CHLORIDES

MOLTING PHENOLOGY SHEDDING

MOLYBDATES
GS MOLYBDENUM COMPOUNDS MOLYBDATES . . LEAD MOLYBDATES

MOLYBDENUM
GS CHEMICAL ELEMENTS . MOLYBDENUM
METALS
. REFRACTORY METALS . MOLYBDENUM TRANSITION METALS . . MOLYBDENUM REFRACTORY MATERIALS . REFRACTORY METALS MOLYBDENUM MOLYBDENUM ISOTOPES

MOLYBDENUM ALLOYS
GS ALLOYS . HEAT RESISTANT ALLOYS
. REFRACTORY METAL ALLOYS . MOLYBBENUM ALLOYS
... RENE 41
... RENE 63
... RENE 77
REFRACTORY MATERIALS
... REFRACTORY METAL ALLOYS .. MOLYBDENUM ALLOYS RENE 41 RENE 63

... HENE 63 ... RENE 77 HASTELLOY (TRADEMARK) MULBERRY (ALLOY) PERMALLOYS (TRADEMARK) STAINLESS STEELS

MOLYBDENUM CARBIDES CARBON COMPOUNDS . CARBIDES MOLYBDENUM CARBIDES

MOLYBDENUM COMPOUNDS
GS MOLYBDENUM COMPOUNDS . MOLYBDATES
. LEAD MOLYBDATES MOLYBDENUM DISULFIDES MOLYBDENUM OXIDES ∞CHEMICAL COMPOUNDS
∞GROUP 6B COMPOUNDS ∞ METAL COMPOUNDS

MOLYBDENUM DISULFIDES CHALCOGENIDES . SULFIDES . SULFIDES
... INORGANIC SULFIDES
... MOLYBDENUM SULFIDES
... MOLYBDENUM DISULFIDES
MOLYBDENUM COMPOUNDS
. MOLYBDENUM DISULFIDES
SULFUR COMPOUNDS . SULFIDES
. . INORGANIC SULFIDES MOLYBDENUM SULFIDES
. MOLYBDENUM DISULFIDES

# MONOCHROMATORS

MOLYBDENUM ISOTOPES
GS CHEMICAL ELEMENTS
. NUCLIDES
. . ISOTOPES MOMENTS OF INERTIA-(CONT.) MONGE-AMPERE EQUATION-(CONT.) ANALYSIS (MATHEMATICS)
. REAL VARIABLES STRESS ANALYSIS STRUCTURAL STRAIN DIFFERENTIAL EQUATIONS
. PARTIAL DIFFERENTIAL EQUATIONS ... MOLYBDENUM ISOTOPES MOLYBDENUM YAWING MOMENTS ELLIPTIC DIFFERENTIAL EQUATIONS MOMENTUM ... MONGE-AMPERE EQUATION
NONLINEAR EQUATIONS MOMENTUM MOLYBDENUM OXIDES
GS CHALCOGENIDES GS . ANGULAR MOMENTUM CLASSICAL MECHANICS ... MONGE-AMPERE EQUATION
BOUNDARY VALUE PROBLEMS OXIDES . METAL OXIDES DE BROGLIE WAVELENGTHS

DYNAMICS ∞ EQUATIONS MOLYBDENUM OXIDES
MOLYBDENUM COMPOUNDS MOMENTS MONGOLIA GS NATIONS ∞ MOTION MOLYBDENUM OXIDES MOTION AFTEREFFECTS PENDULUMS MONGOLIA MOLYBDENUM SULFIDES
GS CHALCOGENIDES TURNING FLIGHT ASIA SULFIDES
. INORGANIC SULFIDES MOMENTUM ENERGY MONITORS KINETIC ENERGY MONITORS MOLYBDENUM SULFIDES
MOLYBDENUM DISULFIDES GS . INFRARED RADIOMETERS AIRCRAFT INSTRUMENTS SULFUR COMPOUNDS
. SULFIDES
. INORGANIC SULFIDES MOMENTUM THEORY RT CONSERVATION LAWS NEWTON SECOND LAW ALARM PROJECT ANALYZERS ... MOLYBDENUM SULFIDES
... MOLYBDENUM DISULFIDES CONICAL SCANNING COUNTERS ~THEORIES DATA RECORDERS MOMENTUM TRANSFER MOM (SEMICONDUCTORS)

UF METAL-OXIDE-METAL SEMICONDUCTORS ∞ DYNAMICS ENERGY TRANSFER DISPLAY DEVICES
ENVIRONMENTAL MONITORING GAS-LIQUID INTERACTIONS SEMICONDUCTORS (MATERIALS)
. MOM (SEMICONDUCTORS)
ION IMPLANTATION GS. HYDRODYNAMIC RAM EFFECT KINETIC THEORY GAS DETECTORS
HELMET MOUNTED DISPLAYS RT IN-FLIGHT MONITORING ∞ INSTRUMENTS PRANDTL NUMBER MOMENT DISTRIBUTION TRANSFERRING ∞MEASUREMENT
MEASURING INSTRUMENTS DISTRIBUTION (PROPERTY)
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LOADING MOMENTS
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MASS DISTRIBUTION EUROPE SCANNING WARNING WARNING SYSTEMS MONATOMIC GASES ATOMIC GASES GASES METHOD OF MOMENTS MONKEYS MOMENTS GS MOMENTS OF INERTIA
PRESSURE DISTRIBUTION . MONATOMIC GASES CHAPMAN-ENSKOG THEORY ANIMALS . VERTEBRATES RT . MAMMALS STATIC LOADS MOLECULAR GASES STRESS CONCENTRATION RARE GASES STRUCTURAL ANALYSIS
STRUCTURAL DESIGN CRITERIA REAL GASES MONKEYS MONATOMIC MOLECULES MONOCHROMATIC RADIATION (LIMITED TO ELECTROMAGNETIC MOMENTS MOLECULES
MONATOMIC MOLECULES RADIATION) MOMENTS ELECTROMAGNETIC RADIATION BENDING MOMENTS DIPOLE MOMENTS GS . MONOCHROMATIC RADIATION
. MONOCHROMATIC RADIATION
BEAMS (RADIATION)
BRILLOUIN EFFECT
COHERENT ELECTROMAGNETIC CHEMICAL BONDS

∞CHEMICAL COMPOUNDS ELECTRIC MOMENTS
MAGNETIC MOMENTS RT IONS LOW MOLECULAR WEIGHTS MOLECULAR PHYSICS DISTRIBUTION MOMENTS RADIATION COHERENT LIGHT MEAN ORTHOGONALITY MOLECULAR STRUCTURE ∞ FILTERS GAMMA RAYS . STANDARD DEVIATION LOADING MOMENTS MOMENTS OF INERTIA MOLECULAR WEIGHT POSITIVE IONS INFRARED RADIATION IONIZING RADIATION STABILITY DERIVATIVES
PITCHING MOMENTS
ROLLING MOMENTS
YAWING MOMENTS MONAURAL SIGNALS LIGHT (VISIBLE RADIATION)
LONG WAVE RADIATION
MONOCHROMATIZATION
MONOCHROMATORS AUDIO EQUIPMENT AUDIO FREQUENCIES AUDITORY PERCEPTION AUDITORY SIGNALS . TORQUE METHOD OF MOMENTS POLARIZED ELECTROMAGNETIC RADIATION LOUDSPEAKERS MODE (STATISTICS)
MOMENT DISTRIBUTION MICROPHONES POLARIZED LIGHT ∞RADIATION SOUND TRANSMISSION MOMENTUM RADIO WAVES SHORT WAVE RADIATION ULTRAVIOLET RADIATION SKEWNESS MONAZITE SANDS
GS PHOSPHORUS COMPOUNDS TORSION VARIANCE (STATISTICS) PHOSPHATES
. MONAZITE SANDS MOMENTS OF INERTIA SEDIMENTS INERTIA MOMENTS MOMENTS MONOCHROMATIZATION SANDS INTERFERENCE MONOCHROMATIZATION MONOCHROMATIC RADIATION GS MONAZITE SANDS RT MOMENTS OF INERTIA SOILS PARTICLE ENERGY ANGULAR MOMENTUM CENTER OF GRAVITY CENTER OF PRESSURE RT SANDS POLARIZATION (WAVES) MONAZITE SANDS RT MINERALS MONOCHROMATORS
GS MEASURING INSTRUMENTS CENTROIDS SEDIMENTARY ROCKS EQUATIONS OF MOTION . MONOCHROMATORS
RADIATION SOURCES EULER EQUATIONS OF MOTION MONEL (TRADEMARK) INFRTIA . MONOCHROMATORS COMPARATORS INERTIA PRINCIPLE GS ALLOYS NICKEL ALLOYS MACH INERTIA PRINCIPLE RT MONEL (TRADEMARK) MASS DUOCHROMATORS MASS DISTRIBUTION GONIOMETERS MASS DISTRIBUTION
MOMENT DISTRIBUTION
PITCHING MOMENTS
ROLLING MOMENTS
STABILITY DERIVATIVES MONGE-AMPERE EQUATION LIGHT SOURCES MONOCHROMATIC BADIATION ALGEBRA OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS . NONLINEAR EQUATIONS

MONGE-AMPERE EQUATION

# **MONOCOQUE STRUCTURES**

MONOCHROMATORS-(CONT.) PHOTOGONIOMETERS	MONOPLANES-(CONT.) . C-47 AIRCRAFT	MONOPLANES-(CONT.) . SC-1 AIRCRAFT
SPECTROPHOTOMETERS	. C-54 AIRCRAFT	. SC-5 AIRCRAFT
	. C-118 AIRCRAFT	. SC-7 AIRCRAFT . SCIMITAR AIRCRAFT
MONOCOQUE STRUCTURES	. C-121 AIRCRAFT . C-123 AIRCRAFT	. SE-210 AIRCRAFT
RT ∞CYLINDERS SHELLS (STRUCTURAL FORMS)	. C-124 AIRCRAFT	. SHACKLETON BOMBER
STRESSED-SKIN STRUCTURES	. C-130 AIRCRAFT	. T-2 AIRCRAFT . T-28 AIRCRAFT
∞ STRUCTURES	. C-131 AIRCRAFT . C-133 AIRCRAFT	. T-33 AIRCRAFT
	. C-135 AIRCRAFT	. T-37 AIRCRAFT
MONOCRYSTALS USE SINGLE CRYSTALS	. C-140 AIRCRAFT	. T-38 AIRCRAFT
OSE SINGLE ONTOTALS	. C-141 AIRCRAFT	. T-39 AIRCRAFT . TS-11 AIRCRAFT
MONOCULAR VISION	. C-160 AIRCRAFT . CANBERRA AIRCRAFT	. TSR-2 AIRCRAFT
GS VISION	CESSNA L-19 AIRCRAFT	. TU-104 AIRCRAFT
. MONOCULAR VISION RT HUMAN FACTORS ENGINEERING	. CESSNA 172 AIRCRAFT	. TU-124 AIRCRAFT
RT HUMAN FACTORS ENGINEERING MOTION PERCEPTION	CESSNA 205 AIRCRAFT	. TU-134 AIRCRAFT
PERCEPTION	. CESSNA 210 AIRCRAFT . CESSNA 402B AIRCRAFT	. U-2 AIRCRAFT . U-10 AIRCRAFT
SPACE PERCEPTION	. CL-41 AIRCRAFT	. VALIANT AIRCRAFT
	. CL-44 AIRCRAFT	. VC-10 AIRCRAFT
IONOETHANOLAMINE (MEA)	. COMET 4 AIRCRAFT	. VICTOR MK-1 AIRCRAFT
GS AMINES . MONOETHANOLAMINE (MEA)	. CV-340 AIRCRAFT . CV-440 AIRCRAFT	. VISCOUNT AIRCRAFT . VJ-101 AIRCRAFT
. MONOETHANOEAMINE (MEA)	. CV-880 AIRCRAFT	. X-1 AIRCRAFT
IONOIDS	CV-990 AIRCRAFT	. X-2 AIRCRAFT
GS ALGEBRA	. D-558 AIRCRAFT	. X-3 AIRCRAFT
. GROUP THEORY	. DC 3 AIRCRAFT	. X-5 AIRCRAFT
HOMOMORPHISMS	. DC 7 AIRCRAFT . DC 8 AIRCRAFT	. X-13 AIRCRAFT . X-14 AIRCRAFT
MONOIDS	. DC 8 AINCHAFT . DH 112 AIRCRAFT	. X-14 AIBORAFT
IONOLITHIC CIRCUITS	. DH 115 AIRCRAFT	. X-21A AIRCRAFT
IONOLITHIC CIRCUITS USE INTEGRATED CIRCUITS	. DH 121 AIRCRAFT	. XC-142 AIRCRAFT
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	. F-2 AIRCRAFT	GLIDERS
IONOMOLECULAR FILMS	. F-5 AIRCRAFT	∞ LOW WING AIRCRAFT
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. MONOMOLECULAR FILMS	F-27 AIRCRAFT	AIRCRAFT
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∞LAYERS MOLECULAR ELECTRONICS	F-94 AIRCRAFT	MONOPOLE ANTENNAS
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THIN LAYER CHROMATOGRAPHY	. F-102 AIRCRAFT	GS ANTENNAS
	. F-104 AIRCRAFT . F-105 AIRCRAFT	. OMNIDIRECTIONAL ANTENNAS
IONOPLANES GS MONOPLANES	. F-105 AIRCHAFT	MONOPOLE ANTENNAS WHIP ANTENNAS
GS MONOPLANES . A-1 AIRCRAFT	FD 2 AIRCRAFT	RT ANTENNA DESIGN
. A-2 AIRCRAFT	. G-1 AIRCRAFT	DIPOLE ANTENNAS
. A-3 AIRCRAFT	. G-91 AIRCRAFT	LOOP ANTENNAS
. A-4 AIRCRAFT	. G-95/4 AIRCRAFT . G-222 AIRCRAFT	MONOPOLES
. A-5 AIRCRAFT . A-6 AIRCRAFT	. GA-5 AIRCRAFT	∞ SPIKES
. A-7 AIRCRAFT	. H-126 AIRCRAFT	MONOPOLES
. A-37 AIRCRAFT	. HFB-320 AIRCRAFT	GS MONOPOLES
. AN-2 AIRCRAFT	. HP-115 AIRCRAFT	. MAGNETIC MONOPOLES
AN-22 AIRCRAFT	. HS-748 AIRCRAFT . IL-14 AIRCRAFT	RT ∞DIPOLES
. AN-24 AIRCRAFT . ARGOSY MK-1 AIRCRAFT	. IL-62 AIRCRAFT	MONOPOLE ANTENNAS
. AVRO 707 AIRCRAFT	. JET PROVOST AIRCRAFT	MULTIPOLES ∞ POLES
. B-26 AIRCRAFT	. JINDIVIK TARGET AIRCRAFT	&FOLE3
. B-47 AIRCRAFT	. L-29 JET TRAINER	MONOPROPELLANTS
. B-50 AIRCRAFT	. LOCKHEED MODEL 18 AIRCRAFT . MH-262 AIRCRAFT	GS FUELS
. B-52 AIRCRAFT . B-57 AIRCRAFT	. MIRAGE AIRCRAFT	MONOPROPELLANTS
. B-58 AIRCRAFT	MIRAGE 3 AIRCRAFT	AEROZINE
. B-66 AIRCRAFT	. MYSTERE 20 AIRCRAFT	PROPELLANTS . ROCKET PROPELLANTS
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. BOEING 737 AIRCRAFT	. P-308 AIRCRAFT . P-1052 AIRCRAFT	GELLED ROCKET PROPELLANTS
. BOEING 757 AIRCRAFT . BOEING 767 AIRCRAFT	. P-1052 AIRCHAFT . P-1127 AIRCRAFT	METAL PROPELLANTS
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. MONTANA
BIGHORN MOUNTAINS (MT-WY)
MISSOURI RIVER (US)
WILLISTON BASIN (NORTH AMERICA)
YELLOWSTONE NATIONAL PARK DAYTIME SUNRISE RT LUNAR MAPS LUNAR OCCULTATION LUNAR ORBITS MOROCCO NATIONS GS LUNAR PHASES . MOROCCO AFRICA (ID-MT-WY) LUNAR PHOTOGRAPHY LUNAR RAYS MONTE CARLO METHOD

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∞EFFECTS MOTION PICTURES ANIMATION 8T CHRONOPHOTOGRAPHY CINEMATOGRAPHY ELECTROMAGNETIC ABSORPTION MOTIVATION MOTIVATION . CONTRACT INCENTIVES GS FLUORESCENCE GAMMA RAYS LASER INDUCED FLUORESCENCE COMPUTER ANIMATION GRAPHIC ARTS ∞ DRIVES INCENTIVES RESONANCE SCATTERING RESONANT FREQUENCIES **PROJECTORS** 

SUPPLEMENTS

LEARNING

# **MULTI-ANODE MICROCHANNEL ARRAYS**

REPROPOCEMENT (PSYCHOLOGY) - STATE DEVICES - PEARS - P	MOTIVA	ATION-(CONT.)	MOUN	TAINS-(CONT.)		SEMICONDUCTORS)-(CONT.)
SEX. STINULATION STREAM GIOLOGY STREAM CONCORRAPHY STREAM GIOLOGY		MORALE		MASSIFS	GS	ELECTRONIC EQUIPMENT
### STAULT  WENTOR SYSTEMS (MOLOCI) USE OFFERENT NETWODS SYSTEMS  ### STAULT  WENTOR WENTOR  ### STAULT  ### STAUL						
MOTORS SYSTEMS (BIOLOGY)  MOTOR VEHICLES  S. SURFACE VEHICLES  VEHICLES  L. ELECTRIC AUTOMOBILES  MONTHO  MOTORS  THANACORD  THANACORD  THANACORD  THANACORD  THANACORD  THANACORD  MOTORS						
TUSE " EFFERENT NETWOOD SYSTEMS  WOTOTON YEROLOGS  SUPERACE VEHICLES  WOTOTON YEROLOGS  SUPERACE VEHICLES  WOTOTON YEROLOGS  WOTON YEROLOGS  THACKED YEROLOGS  THACKED YEROLOGS  WOTON YEROLOG					RT	
MOTOR VEHICLES OS MOTOR VEHICLES OS MOTOR VEHICLES S. AUTOMATE MIXED THAFFE  AUTOMATE MIXED THAFFE  AUTOMATE MIXED THAFFE  AUTOMATE MIXED THAFFE  S. ELECTRIC AUTOMOBILES S. ELECTRIC AUTOMOBILES S. ELECTRIC AUTOMOBILES S. THAFFE S. THA						
MOTORS  SUPPLICE VEHICLES  SUPPLICE VEHICLES  AUTOMATED MICE TRAFFIC  VEHICLES  VEHICL	USE	EFFERENT NERVOUS SYSTEMS				
MOTOR VENICLES AUTOMATED MISED TRAFFIC AUTOMATED MISED TRAFFIC AUTOMOBILES AUTOMOBILES SECTION VENICLES SUSPERIOR (PARGMA) SUSPERIOR (PARG	MOTOR	VEHICLES		TERRACES (LANDFORMS)		
### AUTOMATED MICE TRAFFIC  WHERENESS  WHERENESS  ### AUTOMATED MICE TRAFFIC  ### AUTOMATED MICE TO MACHINES SUPPLIED WITH  ### AUTOMATED MICE TRAFFIC  ##		SURFACE VEHICLES				
WOUNTS  AUTORISE  AUTORISE						
AUTOMOBILES   BOUNTING   BATTER   LEAT TIME SETVEEN FAILURES   SERVING MOUNTING   CS   SINCE				WATERONESS	USE	MOLIEN SALT NUCLEAR REACTORS
ELECTRIC MOTOR VEHICLES			MOUN	ring	MTBF	
TRACTORS			GS			
THE CONTENT PRICES THANGED VEHICLES THAN			рт		GS	
HACKED VENICLES TROCKED VENICLES TOTRICKS TOTRICKS TOTRICKS TOTRICKS TARRESCRITATION "VEHICLES "VENICLES "			141		BT	
TANK TRUCKS SYSPENDING (PANGING) LIFE (DUCHARBILITY) PARTS (PART TIME)  **MOTOR***  **MOTOR***  **STREET TO MACHINES SUPPLED WITH  COMMENTED TO MACHINES SUPPLED WITH  COMMENTED NOT ORDINGS SUPPLED WITH  FACE (MANTOMY)  SECURITY CLAMB SUPPLED WITH SUPPLED WITH  FAC		TRACKED VEHICLES				
TATAMSPORTATION  VEHICLES  WOUNT  WOUNT  STATISTICAL AMALYSIS  MOUNT  STATISTICAL AMALYSIS  MOUNT  STATISTICAL AMALYSIS  STATISTICAL						
WEFFICES	RT			SUSPENDING (HANGING)		
WITHOUT ON MACHINES SUPPLIED WITH   MOUTH   EXTERNAL EMERGY WHICH IS NOT   MOUTH   M			MOUNT	rs		
ENTERLY DETERMINED AND PROPERTY OF A CONTROL						STATISTICAL ANALYSIS
EXTERNAL ENERGY WHICH IS CONVETTED INTO FORCE AND/ORNES CONVETTED INTO FORCE AND/ORNES CONVETTED INTO FORCE AND/ORNES CONVETTED INTO FORCE AND/ORNES CONVETTED FORCE AND/ORNES					4475	
CONVERTED INTO FORCE AND/OR MOTORS OF MACHINES OF MACH	SN					MODULATION TRANSFER FUNCTION
MOTION-SEE ENRISES FOR MACHINES WITH SECT-CONTAINED POWER  FACE (MANTOMY)  FAC			GS		002	mosos ment manor sin nonction
SOURCES OF MOTORS SUPPORTS SUP						ADAR
SS MOTORS  ELECTRIC MOTORS  1 TECTH TECTH TORGUE TO					USE	MOVING TARGET INDICATORS
ELECTIC MOTORS  ASYNCHRONOUS MOTORS  TEST  ASYNCHRONOUS MOTORS  STEPHON MOTORS  STEPHON MOTORS  STEPHON MOTORS  STEPHON MOTORS  MOVEMENT  TORGUE  MOVEMENT  TORGUE  MOVEMENT  TORGUE  MOVING TARGET INDICATORS  WITH RADAR	GS				MUDIC	(CCANNEDC)
. ASYNCHRONOUS MOTORS . INDUCTION MOTORS . STEPPING MOTORS . MOVING TARGET INDICATORS . MOUNT ARREST MOTORS . MOVING TARGET INDICATORS . M		. ELECTRIC MOTORS	BT			
. MICHOMOTORS . STROMEONOUS MOTORS . STROMEONOUS MOTORS . SEPRINE MOTORS . SERVINOTIORS . MOVINOTARIOR INDICATORS . SERVINOTIORS . MOVINOTARIOR INDICATORS . PORT SERVINOTIONS . CANCELLATION CIRCUITS . COMMENTATION SERVINOTION . SERVINOTION CIRCUITS . MOUNTAIN SERVINOTION CIRCUITS . SERVINOTION CIRCUITS . SERVINOTION CIRCUITS . MOUNTAIN SERVINOTION CIRCUITS . MOUNTAIN SERVINOTION CIRCUITS . MOUNTAIN SERVINOTION CIRCUITS . SERVINOTION CIRCUITS . MOUNTAIN SERVINOTION CIRCUITS . SERVINOTION CIRCUITS . MOUNTAIN SERV			***			
STEPHING MOTORS SYNCHONOUS MOTORS SYNCHONOUS MOTORS SYNCHONOUS MOTORS SYNCHONOUS MOTORS SYNCHONOUS MOTORS TORQUE M				TONGUE		
NOTATION USE MOTION UNITAINS (PURPORE)  SERVICIAL SECRETARY USE MOTION USE MO			MOVEL	IFNT	GS	
RT SERVICATIONS SERVICATION CONTORS  SERVICATION CONTORS  RESERVICATION CONTORS ELECTRIC EQUIPMENT ENERGY CONVERSION EFFICIENCY ENGINES SCHEMENATORS HYDRAULIC EQUIPMENT STATORS  MOTHER FRANCE SYSTEM USE MINITRACKING SYSTEM USE MINITRACK SYSTEM USE MINITRACK SYSTEM  MOUNTAIN INHABITANTS GS COMMUNITRIS GS C		SYNCHRONOUS MOTORS			RT	
RT APOGEE BOOST MOTORS  **SELECTRIC EQUIPMENT SITE OF STREET MOLY CONVERSION EFFICIENCY ENGINES ENGINES ENGINES SECTION CONCERNING CONTROL CHOURTS CONTROL CHOURT CAN CHARGE CONTROL CHOIR CAN CHARGE CONTROL CHOIR CHORGE CONTROL CHOIR CAN CHARGE CONTROL CHORCE CHOIR CAN CHARGE CONTROL CHORCE CHARGE			OOL	MICHON TON	****	& DEIOTENO
BELECTRIC EQUIPMENT ENERGY CONVERSION EFFICIENCY ENSINES  WICKNESS WINTRACKING SYSTEM) WINTRACKING SYSTEM WINTRACK SYSTEM SALLY WIND WINTRACK SYSTEM SALLY WINTRACK SYSTEM WINTRACK SYSTEM SALLY WIND WINTRACK SYSTEM SALLY WINTRACK SYSTEM SALLY WIND WINTRACK SYSTEM SALLY WINTRACK SY	BT		MOVIN	G TARGET INDICATORS	MUCUS	<b>;</b>
NOUTH NEW NOW NOW NOW NOW NOW NOW NOW NOW NOW NO					GS	
GENERATORS HYDRAULC EQUIPMENT STATORS HYDRAULC SOUPMENT HYDRAUCC S			GS		RT	
HYDRAULIC EQUIPMENT STATORS  STATORS  MOTS (TRACKING SYSTEM) USE MINITRACK SYSTEM)  USE MINITRACK SYSTEM  MOUNTAIN INHABITANTS  GS COMMUNITIES  INHABITANTS  MOZAMBIQUE  FANS (LANDFORMS)  INHABITANTS  MOZAMBIQUE  FANS (LANDFORMS)  INHABITANTS  INHABITANTS  MOZAMBIQUE  FANS (LANDFORMS)  INHABITANTS  INHABITANTS  MOZAMBIQUE  FANS (LANDFORMS)  INHABITANTS  INHABITANTS  INHABITANTS  MOZAMBIQUE  FANS (LANDFORMS)  INHABITANTS  INTABITANTS  INHABITANTS  INHABITANT			RT			GALIVA
STATORS  MOTS (TRACKING SYSTEM) USE MINITRACK SYSTEM) USE MINITRACK SYSTEM  MOUNTAIN INHABITANTS  GS COMMUNITIES INHABITANTS GS COMMUNITIES INHABITANTS  MOZAMBIQUE ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MOZAMBIQUE  ARRICA INHABITANTS  MRAC (SYSTEMS)  USE MERCURY MR-3 FLIGHT  USE MECURY MR-3 FLIGHT  USE MODEL REFERENCE ADAPTIVE CONTROL  CONTROL  ARRICA INHABITANTS  MRAC (SYSTEMS)  USE MODEL REFERENCE ADAPTIVE CONTROL  CONTROL  ARRICA INHABITANTS  MRAC (SYSTEMS)  USE MODEL REFERENCE ADAPTIVE CONTROL  CONTROL  ARRICA INHABITANTS  ARRICA INHABITANTS  MRAC (SYSTEMS)  USE MODEL REFERENCE ADAPTIVE CONTROL  CONTROL  ARRICA INHABITANTS  MRAC (SYSTEMS)  USE MODEL REFERENCE ADAPTIVE CONTROL  CONTROL  ARRICA INHABITANTS  MRAC (SYSTEMS)  USE MODEL REFERENCE ADAPTIVE CONTROL  CONTROL  ARRICA INHABITANTS  MRAC (SYSTEMS)  USE MODEL REFERENCE ADAPTIVE CONTROL  CONTROL  ARRICA INHABITANTS  ARRICA INHABITANTS  TORRACO  A	•				MUD	
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MOUNTAIN INHABITANTS GS COMMUNITIES MOUATHAIN MABITANTS ALGH ALTITUDE ENVIRONMENTS LOW TEMPERATURE L						
MOUNTAIN INHABITANTS GS COMMUNITIES INHABITANTS AUTITUDE ACCLIMATIZATION ALTITUDE ACCLIMATIZATION ALTITUDE ACCLIMATIZATION HICH ALTITUDE ENVIRONMENTS LOW TEMPERATURE ENVIRONMENTS LOW TEMPERATURE ENVIRONMENTS  SO LANDFORMS SO LANDFORMS AUTITUDE ACCLIMATIZATION AUTITUDE ACCLIMATIZATION HICH ALTITUDE ENVIRONMENTS LOW TEMPERATURE ENVIRON						
MOUNTAIN IMHABITANTS S S S CMMUNITIES S S NOTIONS S S NOTIONS S S NOTIONS S S NOTION N	USE	MINITRACK SYSTEM			RT	
GS COMMUNITIES   GS NATIONS GROUT	MOUNTA	NIN INHABITANTS				
- INHABITANTS - INMOUNTAIN INHABITANTS ALTITUDE ACCLIMATIZATION ALTITUDE ENVIRONMENTS LOW TEMPERATURE ENVIRONMENTS LOWER MERCURY MR-3 FLIGHT  MOUNTAINS  GS LANDFORMS MOUNTAINS (SUPPORTS) - ANDRONDACK MOUNTAINS (NY) - ALPS MOUNTAINS (EUROPE) - ANDES MOUNTAINS (EUROPE) - ANDES MOUNTAINS (EUROPE) - ANDES MOUNTAINS (EUROPE) - CASCADE RANGE (CA-OR-WA) - CAUCASUS MOUNTAINS (INSS.R.) - COASTAL RANGES (CA) - PYRENEES MOUNTAINS (CO) - SIERRA NEVADA MOUNTAINS (CO) - VIRAL PERMENCE (ALANDFORMS) - CONTINUENTS - DIVIDES (LANDFORMS) - CORMATIONS - GEMOORPHOLOGY - HIGHLANDS - METAL-SEMICONDUCTOR-METAL - MOUNTAINS (SPECIOR) - MILITARY AND METAL-SEMICONDUCTOR-METAL - METAL-SEMICONDUCTOR-METAL - METAL-SEMICONDUCTOR-METAL - MOUNTAINS (SPECIOR) - MOUNTAINS (SPECIOR) - MILITARY AND METAL-SEMICONDUCTOR-METAL - METAL-SEMICONDUCTOR-METAL - MOUNTAINS (SPECIOR) - MULTI-ANDOE MICROCHANNEL ARRAYS - SPACEBORNE TELESCOPES - MOUNTAINS (SPACEBORNE TELESCOPES - MILITARY AND METAL-SEMICONDUCTOR-METAL - METAL-SEMICONDUCTOR-METAL - METAL-SEMICONDUCTOR-METAL - METAL-SEMICONDUCTOR-METAL -						
MOUNTAINS  MOUNTAINS  SUDGE  TIDAL FLATS  MR.3 FLIGHT  USE MERCURY MR.3 FLIGHT  MULTI-ROLE CADAPTIVE  CONTROL  ALPS MOUNTAINS (COPE)  ANDES MOUNTAINS (SOUTH  AMERICA)  AMERICA)  ARIA EROSION  SLUGGE  TIDAL FLATS  MUFFLERS  RT ACOUSTIC RETROFITTING  AIRCRAFT MOISE  AIRCRAFT MOISE  AAFFLES  DAMPING  AAFFLES  DAMPING  AIRCRAFT MOISE  AIRCRAFT MOISE  ATTENUATORS  BAFFLES  DAMPING  AIRCRAFT MOISE  MOSE RECOMBAT AIRCRAFT  TORNADO AIRCRAFT  MOISE (SOUND)  MILITARY AIRCRAFT  MOISE (SOUND)  MOSE REDUCTION  MOISE (SOUND)  MOSE REDUCTION  MOISE (SOUND)  MOSE REDUCTION  MOISE (SOUND)  MOISE REDUCTION  MOISE (SOUND)  MOISE REDUCTION  MOISE REDUCTIO			do			
HIGH ALTITUDE ENVIRONMENTS LOW TEMPERATURE ENVIRONMENTS USE MERCURY MR-3 FLIGHT  MOUNTAINS GS ADIPOORMS  ANDEORMS ANDEORMS ADIPOORMS ADI	DT		RT			
MOUNTAINS GS LANDFORMS - MOUNTAINS - ADRICONDACK MOUNTAINS (CUROPE) - ANDES MOUNTAINS (SOUTH - AMERICA) - BIGHORN MOUNTAINS (MOTH) - BIGHORN MOUNTAINS (MOTH) - BIGHORN MOUNTAINS (MOTH) - CARPATHIAN MOUNTAINS (MOTH) - CARRATHIAN MOUNTAINS (EUROPE) - CARRACHIAN MOUNTAINS (EUROPE) - CARRATHIAN MOUNTAINS (EUROPE) - CARRACHIAN MOUNTAINS (EUROPE) - CAGCADE RANGE (CA-OT-MOTH) - HIMMLAYAS - PENINSULAR RANGES (CA) - PENINSULAR RANGES	н					
MOUNTAINS GS LANDFORMS USE MOUNTAINS (O') - ADIRONDACK MOUNTAINS (FUROPE) - ALPS MOUNTAINS (EUROPE) - ARPHALACHIAN MOUNTAINS (SOUTH MERICA) - APPALACHIAN MOUNTAINS (NORTH AMERICA) - BIGHORN MOUNTAINS (MIT-WY) - BLACK HILLS (SD-WY) - CASCADE RANGE (CA-OR-WA) - CASCADE RANGE (CA-OR-WA) - HIMALAYAS - PENINSULAR RANGES (CA) - PYRENEES MOUNTAINS (CONTH) - HIMALAYAS - PENINSULAR RANGES (CA) - PYRENEES MOUNTAINS (CONTH) - MRACK (SD-WY) - SISCIRRA NEVADA MOUNTAINS (CA) - SAN JUAN MOUNTAINS (CONTH) - MRACK (SD-WY) - SISCIRRA NEVADA MOUNTAINS (CA) - SERRA NEVADA MOUNTAINS (CA) - WIND RIVER RANGE (WY) - CONES (VOLCANDES) - COMET - COMMUNICATION SERM LAND MOBILE SATELLITE SERVICE - MARRICA) - MASH (SAN) - MASH (SAN) - RADIO COMMUNICATION SYSTEMS - RADIO COMMUNICATION SYSTEMS - RADIO RELAY SYSTEMS - RADIO COMMUNICATION SYSTEMS - RADIO COMMUNICATION SYSTEMS - RADIO COMMUNICATION SYSTEMS - RADIO COMMUNICATION SYSTEMS - RADIO RELAY SYSTEMS - RADIO RE						TIDAL FLATS
MRAC (SYSTEMS) GS LANDFORMS - MOUNTAINS - ADRIGNODACK MOUNTAINS (NY) - ALPS MOUNTAINS (EUROPE) - ANDES MOUNTAINS (EUROPE) - ANDES MOUNTAINS (SOUTH - AMERICA) - APPALACHIAN MOUNTAINS (NORTH - AMERICA) - BIGHORN MOUNTAINS (THAN) - CARPATHIAN MOUNTAINS (EUROPE) - CARCACADE RANGE (CAO-RWA) - CAUCASUS MOUNTAINS (EUROPE) - CASCADE RANGE (CAO-RWA) - CAUCASUS MOUNTAINS (U.S.S.R.) - PENINSULAR RANGES (CA) - PYPERNESS MOUNTAINS (CHOPE) - ROCKY MOUNTAINS (CHOPE) - ROCKY MOUNTAINS (CHOPE) - ROCKY MOUNTAINS (COTH) - HIMALAYAS - PENINSULAR RANGES (CA) - PYPERNES MOUNTAINS (COTH) - ROCKY MOUNTAINS (COTH) - MRACE (CAO-RWA) - SIERRA NEVADA MOUNTAINS (CO) - WANAGELL MOUNTAINS (CO) - SIERRA NEVADA MOUNTAINS (CO) - SIERRA N			USE	MERCURT MR-3 FLIGHT	MUFFLI	ERS
MOUNTAINS A DIRONDACK MOUNTAINS (NY) ALPS MOUNTAINS (EUROPE) ANDES MOUNTAINS (SOUTH AMERICA) BAFFLES ANDES MOUNTAINS (SOUTH AMERICA) BIGHORN MOUNTAINS (NORTH AMERICA) BIGHORN MOUNTAINS (MT-WY) BLACK HILLS (SO-WY) CARPATHIAN MOUNTAINS (EUROPE) CASCADE RANGE (CA-OR-WA) BIGHORN MOUNTAINS (EUROPE) CACACASUS MOUNTAINS (MT-WY) HIMALAYAS PENINSULAR RANGES (CA) PYRENEES MOUNTAINS (CUROPE) ROCKY MOUNTAINS (SOUTH AMERICA) BIGHORN MOUNTAINS (EUROPE) CARPATHIAN MOUNTAINS (MT-WY) BLACK HILLS (SO-WY) MRKOS COMET BIGHORN MOUNTAINS (BUROPE) CARPATHAN MOUNTAINS (CO) BIGHORN MOUNTAINS (CO) BIGHORN MOUNTAINS (CUROPE) CARPATHAN MOUNTAINS (CUROPE) BOOKLY MOUNTAINS (CO) BIGHORN M			MRAC	(SYSTEMS)		ACOUSTIC RETROFITTING
ADIRONDACK MOUNTAINS (NY)  ALPS MOUNTAINS (EUROPE)  ANDES MOUNTAINS (EUROPE)  ANDES MOUNTAINS (SOUTH AMERICA)  APPALACHIAN MOUNTAINS (NORTH AMERICA)  BIGHORN MOUNTAINS (MT-WY)  BLACK HILLS (SD-WY)  CASCADE RANGE (CA-OR-WA)  CAUCASUS MOUNTAINS (U.S.S.R.)  COASTAL RANGES (CA)  PYRENEES MOUNTAINS (NORTH AMERICA)  PENINSULAR RANGES (CA)  PYRENEES MOUNTAINS (CO)  SIERRA NEVADA MOUNTAINS (CO)  SIERRA NEVADA MOUNTAINS (CA)  WIND RIVER RANGE (CWY)  WIND RIVER RANGE (CWY)  WIND RIVER RANGE (CWY)  WIND RIVER RANGE (WY)  WIND RIVER RANGE (WY)  WRANGELL MOUNTAINS (AK)  PORMATIONS  GAPS (GEOLOGY)  GEOMORPHOLOGY  MISS MICRORAFT  TORNADO AIRCRAFT  NOISE REDUCTION	GS		USE			
ALPS MOUNTAINS (EUROPE) AMERICA) AMERICA) AMERICA) AMERICA) AMERICA) APALACHIAN MOUNTAINS (NORTH AMERICA) BIGHORN MOUNTAINS (MT-WY) BLACK HILLS (SD-WY) CASCADE RANGE (CA-OR-WA) CAUCASUS MOUNTAINS (USS.R.) COASTAL RANGES (CA) PRINISULAR RANGES (CA) PYRENEES MOUNTAINS (COTH) AMERICA)  AMERICA  MRKOS COMET  GS CELESTIAL BODIES COMETS AMERICA  MRKOS COMET  GS CELESTIAL BODIES COMETS AMERICA)  AMERICA  MRKOS COMET  GS ALLOYS BIGHORN MOUNTAINS (COTH) AMERICA  AMERICA  MRKOS COMET  GS CELESTIAL BODIES COMETS  AMERICA  COMMUNICATION SATELLITES GROUND STATIONS AMERICA  AMERICA)  SIERRA NEVADA MOUNTAINS (CO) SIERRA NEVADA MOUNTAINS (CA) WIND RIVER RANGE (WY) WIND RIVER RANGE (WY) WIND RIVER RANGE (WY) WIND RIVER RANGE (WY) CROUSE (LANDFORMS) CONES (VOLCANOES) CONTINENTS DIVIDES (LANDFORMS) GAPS (GEOLOGY) GEOMORPHOLOGY HIGHLANDS  MSMI (SEMICONDUCTORS) UF METAL-SEMICONDUCTOR-METAL  MSMI (SEMICONDUCTOR-METAL  MULTI-ANODE MICROCHANNEL RT ARDICONDUCTOR-METAL  DAMERICA  SCHAPATION GORD EXPANSION COMETS  MULTI-ANODE MICROCHANNEL ARRAYS  A				CONTROL		
MULTI-ROLE COMBAT AIRCRAFT AMERICA)  APPALACHIAN MOUNTAINS (NORTH AMERICA)  BIGHORN MOUNTAINS (MORTH AMERICA)  BIGHORN MOUNTAINS (MT-WY)  BLACK HILLS (SD-WY)  CASPATHIAN MOUNTAINS (EUROPE)  CASCADE RANGE (CA-OR-WA)  CAUCASUS MOUNTAINS (U.S.S.R.)  CAGEAT SMOKY MOUNTAINS (U.S.S.R.)  HIMALAYAS  PENINSULAR RANGES (CA)  PENINSULAR RANGES (CA)  PENINSULAR RANGES (CA)  PERINSULAR RANGES (CA)  SIERRA NEVADA MOUNTAINS (EUROPE)  AMERICA)  SIERRA NEVADA MOUNTAINS (CO)  SIERRA NEVADA MOUNTAINS (CA)  WIND RIVER RANGE (WY)  WIND RIVER RANGE (WY)  WHANGELL MOUNTAINS (AK)  RT  CENTRAL PIEDMONT (US)  CONTINENTS  DIVIDES (LANDFORMS)  CONET SMICROWAYE SCANNING BEAM LANDING  GAPS (GEOLOGY)  GEOMORPHOLOGY  MSMICROMATIONS  MILTI-RANGEL COMBAT AIRCRAFT  TORNADO AIRCRAFT  ATTACK AIRCRAFT  ATTACK AIRCRAFT  ATTACK AIRCRAFT  NOISE (SOUND)		ALPS MOUNTAINS (EUROPE)	MRCA	AIRCRAFT		
APPALACHIAN MOUNTAINS (NORTH AMERICA)  BIGHORN MOUNTAINS (MT-WY)  BLACK HILLS (SD-WY)  CARPATHIAN MOUNTAINS (EUROPE)  CASCADE RANGE (CA-OR-WA)  CAUCASUS MOUNTAINS (U.S.S.R.)  COASTAL RANGES (CA)  GREAT SMOKY MOUNTAINS (NC-TN)  HIMALAYAS  PENINSULAR RANGES (CA)  PYRENEES MOUNTAINS (UBOPE)  SAN JUAN MOUNTAINS (CO)  SERRA NEVADA MOUNTAINS (CA)  WIND RIVER RANGE (WY)  WIND RIVER RANGE (WY)  WRANGELL MOUNTAINS (AS)  WRANGELL MOUNTAINS (AS)  CENTRAL PIEDMONT (US)  CONES (VOLCANOES)  CONTINENTS  DIVIDES (LANDFORMS)  GAPS (GEOLOGY)  GEOMORPHOLOGY  MSM (SEMICONDUCTORS)  MICHORAPT  ATTACK AIRCRAFT  ATTACK AIRCRAFT  ATTACK AIRCRAFT  ATTACK AIRCRAFT  ATTACK AIRCRAFT  ATTACK AIRCRAFT  NOISE REDUCTION  NOISE REDUCTION  ROCKET ENGINE NOISE  SILENCERS  SUPPRESSORS  CELESTIAL BODIES  CELESTIAL BODIES  COMETS  MRKOS COMET  MSAT  RT  COMMUNICATION SATELLITES  GROUND STATIONS  MOULBERRY (ALLOY)  GS ALLOYS  MULLITES  MULLITES  RT  ANTIMONY ALLOYS  MOLUBERRY (ALLOY)  GS ALLOYS  MULLITES  MULLITES  RT  ALUMINUM SILICATES  MINERALS  MINERALS  MULTI-ANODE MICROCHANNEL ARRAYS  ARRAYS  RT  ANDES  MICHOCHANNELS  RT  ANDES  MICROCHANNELS  RT  ANDES  MICROCHANNELS  RADIATION DETECTORS  SPACEBORNE TELESCOPES						
AMERICA)  BIGHORN MOUNTAINS (MT-WY)  BLACK HILLS (SD-WY)  CAPATHIAN MOUNTAINS (EUROPE)  CASCADE RANGE (CA-OR-WA)  CAUCASUS MOUNTAINS (U.S.S.R.)  COASTAL RANGES (CA)  HIMALAYAS  PENINSULAR RANGES (CA)  PYRENEES MOUNTAINS (EUROPE)  AMERICA)  SILENCERS  SUPPRESSORS  CELESTIAL BODIES  COMETS  COMETS  MRKOS COMET  GS  CELESTIAL BODIES  COMETS  MRKOS COMET  GS  CELESTIAL BODIES  COMETS  MRKOS COMET  MULBERRY (ALLOY)  GS  ALLOYS  MULBERRY (ALLOY)  GS  ALLOYS  MULBERRY (ALLOY)  MULBE						
BLACK HILLS (SD-WY)  BLACK HILLS (SD-WY)  CAPATHIAN MOUNTAINS (EUROPE)  CASCADE RANGE (CA-OR-WA)  CAUCASUS MOUNTAINS (U.S.S.R.)  COASTAL RANGES (CA)  GREAT SMOKY MOUNTAINS (NC-TN)  HIMALAYAS  PENINSULAR RANGES (CA)  ROCKY MOUNTAINS (NORTH  AMERICA)  SILENOPE  AMERICA)  SILENOPE  MSAT  RT COMMUNICATION SATELLITES  GROUND STATIONS  AMERICA)  SIERRA NEVADA MOUNTAINS (CO)  SIERRA NEVADA MOUNTAINS (CO)  SIERRA NEVADA MOUNTAINS (CO)  WARNGELL MOUNTAINS (CO)  WARNGELL MOUNTAINS (CO)  WARNGELL MOUNTAINS (CA)  WARNGELL MOUNTAINS (CA)  WARNGELL MOUNTAINS (CA)  CONTINENTS  CONTS (VOLCANOES)  CONTINENTS  CONTINENTS  DIVIDES (LANDFORMS)  GAPS (GEOLOGY)  GS ALLOYS  MULBERRY (ALLOY)  MULBERRY (ALLOY)  MULBERRY (ALLOY)  MULLITES  MULLITES  MULLITES  MULLITES  MULLITES  RT ALUMINUM SILICATES  MINERALS  MULLIT-ANODE MICROCHANNEL ARRAYS  GS ARRAYS  MULLIT-ANODE MICROCHANNEL ARRAYS  GS ARRAYS  MULTI-ANODE MICROCHANNEL ARRAYS  ARRAYS  MULTI-ANODE MICROCHANNEL  ARRAYS  ARADIO SEMULTI-ANODE MICROCHANNEL  ARRAYS  ARADIO SEMULTI-ANODE MICROCHANNEL  ARRAYS  ARADIO SEMULTI-ANODE MICROCHANNEL  ARRAYS  ARADIO DETECTORS  MICROCHANNELS  RT ALUMINUM SILICATES  MILTI-ANODE MICROCHANNEL ARRAYS  GS ARRAYS  MULTI-ANODE MICROCHANNEL  ARRAYS  ARADIO DETECTORS  MICROCHANNELS  ARRAYS  ARDIO SEMULTI-ANODE MICROCHANNEL  ARRAYS  ARADIO DETECTORS  SPACEBORNE TELESCOPES		AMERICA)	RI			
. BLACK HILLS (SU-WY) . CAPPATHIAN MOUNTAINS (EUROPE) . CASCADE RANGE (CA-OR-WA) . CAUCASUS MOUNTAINS (U.S.S.R.) . COASTAL RANGES (CA) . GREAT SMOKY MOUNTAINS (NC-TN) . HIMALAYAS . PENINSULAR RANGES (CA) . PYRENEES MOUNTAINS (EUROPE) . ROCKY MOUNTAINS (EUROPE) . ROCKY MOUNTAINS (EUROPE) . PYRENEES MOUNTAINS (EUROPE) . SIERRA NEVADA MOUNTAINS (CO) . SIERRA NEVADA MOUNTAINS (CA) . WIND RIVER RANGE (WY) . WANNGELL MOUNTAINS (CA) . WIND RIVER RANGE (WY) . WANNGELL MOUNTAINS (AK) RT CENTRAL PIEDMONT (US) CIRQUES (LANDFORMS) CONTINENTS DIVIDES (LANDFORMS) GAPS (GEOLOGY) GEOMORPHOLOGY HIGHLANDS  MILITARY AIRCRAFT  **MILITARY AIRCRAFT **MILITARY AIRCRAFT **MILITARY AIRCRAFT **MOUNTAINS (CINS SILENCERS SILENCERS SILENCERS SILENCERS SUPPRESSORS **SUPPRESSORS						
CASCADE RANGE (CA-OR-WA) CAUCASUS MOUNTAINS (U.S.S.R.) COASTAL RANGES (CA) GREAT SMOKY MOUNTAINS (NC-TN) HIMALAYAS PENINSULAR RANGES (CA) PYRENEES MOUNTAINS (EUROPE) ROCKY MOUNTAINS (COPE) SIERRA NEVADA MOUNTAINS (CO) SIERRA NEVADA MOUNTAINS (CA) WIND RIVER RANGE (WY) WRANGELL MOUNTAINS (CA) WRANGELL MOUNTAINS (CA) CIRQUES (LANDFORMS) CONTINENTS DIVIDES (LANDFORMS) GAPS (GEOLOGY) GS ALLOYS MULBERRY (ALLOY) MULLITES RT ANTIMONY ALLOYS MOCYBDENUM ALLOYS MULLITES RT ALUMINUM SILICATES MINERALS MINERALS MULTI-ANODE MICROCHANNEL ARRAYS GS ARRAYS MULTI-ANODE MICROCHANNEL ARRAYS GS ARRAYS MULTI-ANODE MICROCHANNEL ARRAYS ARRAYS ANODES MICROCHANNELS RT ANDES MICROCHANNEL ARRAYS GS ARRAYS MULTI-ANODE MICROCHANNEL ARRAYS ANODES MICROCHANNELS RT ANDES MICROCHANNELS RT ANDES MICROCHANNELS RT ANDES MICROCHANNELS RT ANDES MICROCHANNELS SPACEBORNE TELESCOPES						
CAUCASUS MOUNTAINS (U.S.S.R.) COASTAL RANGES (CA) GS CELESTIAL BODIES GS CELESTIAL BODIES GS ALLOYS HIMALAYAS PENINSULAR RANGES (CA) PYRENEES MOUNTAINS (EUROPE) ROCKY MOUNTAINS (EUROPE) AMERICA) SIERRA NEVADA MOUNTAINS (CO) SIERRA NEVADA MOUNTAINS (CA) WIND RIVER RANGE (WY) WIND RIVER RANGEL (MY) CRATTAL PIEDMONT (US) CONTINENTS CONSI (LANDFORMS) CONES (VOLCANOES) CONTINENTS DIVIDES (LANDFORMS) GAPS (GEOLOGY) GS ALLOYS MULBERRY (ALLOY) GS ALLOYS MULBERRY (ALLOY) GS ALLOYS MULBERRY (ALLOY) AMILOR RATIONS AN JUAN MOUNTAINS (CA) MARRICALITES GROUND STATIONS LAND MOBILE SATELLITES MOLLITES MOLLITES MOLLITES MOBILE COMMUNICATION SYSTEMS RADIO COMMUNICATION SYSTEMS RADIO COMMUNICATION SYSTEMS SATELLITE TRANSMISSION MINERALS  MULLITES MINERALS  MULLITES MINERALS  GS ARRAYS GS ARRAYS GS ARRAYS GS ARRAYS  MULTI-ANODE MICROCHANNEL ARRAYS GS ARRAYS ARRAYS ARRAYS ANODES MICROCHANNEL ARRAYS RT ANODES MICROCHANNEL ARRAYS ARRAYS ANODES MICROCHANNELS REFERENCE MICROCHANNELS SPACEBORNE TELESCOPES						
GREAT SMOKY MOUNTAINS (NC-TN)  GREAT SMOKY MOUNTAINS (NC-TN)  HIMALAYAS  PENINSULAR RANGES (CA)  PYRENEES MOUNTAINS (EUROPE) RT  RT  COMMUNICATION SATELLITES GROUND STATIONS  LAND MOBILE SATELLITES GROUND STATIONS  LAND MOBILE SATELLITES MOLLITES  WALLITES  WALLITES  MULLITES  MULLITES  MULLITES  MULLITES  MULLITES  MULLITES  MINDRIVER  MINDRIVER RANGE (WY)  WARNIGELL MOUNTAINS (AK)  RT  CENTRAL PIEDMONT (US) CIRQUES (LANDFORMS) CONES (VOLCANOES) CONTINENTS  CONTINENTS  MOSBLS  MICROWAVE SCANNING BEAM LANDING FORMATIONS  GAPS (GEOLOGY) GEOMORPHOLOGY HIGHLANDS  MSM (SEMICONDUCTORS) USE METAL-SEMICONDUCTOR-METAL  MULLITES  MULLITES  MULLITES  MULLITES  MULLITES  ANTIMONY (ALLOY)  ANTIMONY ALLOYS  MULLITES  MULLITES  MULLITES  MULLITES  MULLITES  MULLITES  MULLITES  MICROCHANNEL ARRAYS  GS ARRAYS  MICROCHANNEL ARRAYS  FIT ALUMINUM SILICATES  MINERALS  ARRAYS  GS ARRAYS  FIT ANODE MICROCHANNEL ARRAYS  GS ARRAYS  MULTI-ANODE MICROCHANNEL ARRAYS  FIT ANODES  MICROCHANNEL  ARRAYS  ARRAYS  FIT ANODES  MICROCHANNEL  ARRAYS  ARRAYS  FIT ANODES  MICROCHANNEL  ARRAYS  FIT ANODES  ARRAYS  FIT ANODES  MICROCHANNEL  ARRAYS  FIT ANODES  MICROCHANNEL  ARRAYS  FIT ANODES  ARRAYS  MICROCHANNEL  ARRAYS  FIT ANODES  ARRAYS  FIT ANODES  MICROCHANNEL  ARRAYS  FIT ALUMINUM SILICATES  MULTI-ANODE MICROCHANEL  ARRAYS		CAUCASUS MOUNTAINS (U.S.S.R.)				
. HIMALAYAS . PENINSULAR RANGES (CA) . PYRENEES MOUNTAINS (EUROPE) . ROCKY MOUNTAINS (NORTH			uo			
PENINSULAR RANGES (CA) PYRENEES MOUNTAINS (EUROPE) ROCKY MOUNTAINS (NORTH AMERICA) SAN JUAN MOUNTAINS (CO) SIERRA NEVADA MOUNTAINS (CA) WIND RIVER RANGE (WY) WARNGELL MOUNTAINS (AK) RT CENTRAL PIEDMONT (US) CONTINENTS CONTINENTS DIVIDES (LANDFORMS) FORMATIONS GAPS (GEOLOGY) GEOMORPHOLOGY MSM (SEMICONDUCTORS) HIGHLANDS  MASAT RT COMMUNICATION SATELLITES SERVICE MARITIME SATELLITE SERVICE MARITIME SATELLITES MOBILE SATELLITES MALLITES MALLITES MULLITES RT ALUMINUM SILICATES MILLITES MULLITES RT ALUMINUM SILICATES MINERALS MINERALS MULTI-ANODE MICROCHANNEL ARRAYS GS ARRAYS MULTI-ANODE MICROCHANNEL ARRAYS RT ALUMINUM SILICATES MINERALS MINERALS MINERALS MULTI-ANODE MICROCHANNEL ARRAYS GS ARRAYS MULTI-ANODE MICROCHANNEL ARRAYS ARRAYS FORMATIONS SYSTEM RT ANODES MICROCHANNEL ARRAYS RT ALUMINUM SILICATES MINERALS MINERALS MINERALS MULTI-ANODE MICROCHANNEL ARRAYS RT ANODES MICROCHANNEL ARRAYS RT ANODES MICROCHANNELS SPACEBORNE TELESCOPES						
. PITHENEES MUDITAINS (COMPE) RT COMMUNICATION SATELLITES GROUND STATIONS LAND MODITAINS (CO) LAND MODILE SATELLITE SERVICE MARITIME SATELLITES WIND RIVER RANGE (WY) WARNGELL MOUNTAINS (AK) RT CENTRAL PIEDMONT (US) CIRQUES (LANDFORMS) CONTINENTS DIVIDES (LANDFORMS) FORMATIONS GAPS (GEOLOGY) GEOMORPHOLOGY HIGHLANDS  MSM (SEMICONDUCTORS) WSM (SEMICONDUCTORS) WSM (SEMICONDUCTOR-METAL  RT ANTIMONY ALLOYS MOLLITES MULLITES RT ALUMINUM SILICATES MULLITES RT ALUMINUM SILICATES MINERALS  MULTI-ANODE MICROCHANNEL ARRAYS GS ARRAYS MULTI-ANODE MICROCHANNEL ARRAYS RT ALUMINUM SILICATES RT ALUMINUM S		PENINSULAR RANGES (CA)			GS	
AMERICA)  AMERICA)  AMERICA  AMILITES  ALUMINUM SILICATES  MINERALS  ARAYS  CONTRIBUTION  GS ARRAYS  CONTRIBUTION  GS ARRAYS  AMERYS  AMERYS  FORMATIONS  GAPS (GEOLOGY)  GEOMORPHOLOGY  MSM (SEMICONDUCTORS)  HIGHLANDS  METAL-SEMICONDUCTOR-METAL  MOLYBDENUM ALLOYS  MULLITES  ALUMINUM SILICATES  MINERALS  ALUMINUM SILICATES  MINERALS  MINERALS  MULTI-ANODE MICROCHANNEL ARRAYS  CONTRIBUTION  ARRAYS  ARRAYS  ANODES  MICROCHANNELS  ARRAYS  ANODES  ARRAYS  ARRAYS  ANODES  ARRAYS  ARRAYS				COMMUNICATION SATELLITES	RT	
SAN JUAN MOUNTAINS (CO) SIERRA NEVADA MOUNTAINS (CA) MARITIME SATELLITE SERVICE MARITIME SATELLITES MOBILE COMMUNICATION SYSTEMS MOBILE COMMUNICATION SYSTEMS MOBILE COMMUNICATION SYSTEMS MIND RIVER RANGE (WY) MOBILE COMMUNICATION SYSTEMS RT ALUMINUM SILICATES MINERALS MULTI-ANODE MICROCHANNEL ARRAYS ARRAYS ARRAYS MULTI-ANODE MICROCHANNEL ARRAYS MICROCHANNEL ARRAYS ARRAYS MICROCHANNEL MICROCHANNELS MICROCHANELS MICROCHANNELS MICROCHAN			111			MOLYBDENUM ALLOYS
SIERRA NEVADA MOUNTAINS (CA)  WARITIME SATELLITES MOBILE COMMUNICATION SYSTEMS NOBILE COMMUNICATION SYSTEMS NINERALS  RADIO COMMUNICATION SYSTEMS RADIO COMMUNICATION RADIO COMMUNICATION RADIO COMMUNICATION RADIO RELAY SYSTEMS CIRQUES (LANDFORMS) CONES (VOLCANOES) CONTINENTS CONTINENTS MISSION MILTI-ANODE MICROCHANNEL ARRAYS CONTINENTS DIVIDES (LANDFORMS) FORMATIONS SYSTEM MICROWAVE SCANNING BEAM LANDING FORMATIONS GAPS (GEOLOGY) GEOMORPHOLOGY MISM (SEMICONDUCTORS) HIGHLANDS UF METAL-SEMICONDUCTOR-METAL  MULLTI-ANODE MICROCHANNEL ARRAYS ARRAYS MICROCHANNEL RET ARRAYS RATIORICAL ARRAYS RATIORICAL ARRAYS ARAJOBES MICROCHANNELS RATIORICAL ARRAYS RATIORICAL ARRAYS RATIORICAL ARRAYS ARAJOBES MICROCHANNELS SPACEBORNE TELESCOPES		SAN JUAN MOUNTAINS (CO)		LAND MOBILE SATELLITE SERVICE		
RADIO COMMUNICATION RET CENTRAL PIEDMONT (US) CIRCUES (LANDFORMS) CONES (VOLCANOES) CONTINENTS DIVIDES (LANDFORMS) GAPS (GEOLOGY) GEOMORPHOLOGY HIGHLANDS  WASH SEMICONDUCTORS) MSM (SEMICONDUCTOR-METAL  RADIO COMMUNICATION RADIO COMMUNICATION RADIO COMMUNICATION SATELLITE TRANSMISSION MULTI-ANODE MICROCHANNEL ARRAYS GGS ARRAYS ARRAYS ANODES MICROCHANNEL RET ARRAYS ANODES MICROCHANNELS SYSTEM METAL-SEMICONDUCTOR-METAL SPACEBORNE TELESCOPES						
RT CENTRAL PIEDMONT (US) CIRQUES (LANDFORMS) CONES (VOLCANOES) CONTINENTS DIVIDES (LANDFORMS) FORMATIONS GAPS (GEOLOGY) GEOMORPHOLOGY HIGHLANDS  MSM (SEMICONDUCTORS) HIGHLANDS  RADIO RELAY SYSTEMS SATELLITE TRANSMISSION MULTI-ANODE MICROCHANNEL ARRAYS GS ARRAYS MULTI-ANODE MICROCHANNEL ARRAYS FORMATIONS FORMATIONS SYSTEM MICROCHANNELS MICROCHANNELS RT ARADIO RELAY SYSTEMS MICROCHANNEL ARRAYS FRT ARADIO RELAY SYSTEMS MICROCHANNEL ARRAYS MICROCHANNEL RATAYS FRT ARADIO RELAY SYSTEMS MICROCHANNEL ARRAYS MICROCHANNEL ARRAYS MICROCHANNEL ARRAYS ARRAYS MICROCHANNEL ARRAYS MICROCHANNEL ARRAYS MICROCHANNEL ARRAYS FRT ARRAYS FRT ARRAYS FRT ARADIO RELAY SYSTEMS MICROCHANNEL ARRAYS MICROCHANNEL ARRAYS FRT ARRA					nı	
CIRQUES (LANDFORMS) CONES (VOLCANOES) CONTINENTS DIVIDES (LANDFORMS) GS ARRAYS  CONTINENTS DIVIDES (LANDFORMS) FORMATIONS GAPS (GEOLOGY) GEOMORPHOLOGY HIGHLANDS SYSTEM METAL-SEMICONDUCTOR-METAL MULTI-ANODE MICROCHANNEL ARRAYS ARRAYS ARRAYS ANODES MICROCHANNELS MICROCHANNELS ARRAYS ANODES MICROCHANNELS SYSTEM METAL-SEMICONDUCTOR-METAL SPACEBORNE TELESCOPES	RT			RADIO RELAY SYSTEMS		
CONES (VOLCANOES) CONTINENTS DIVIDES (LANDFORMS) GS MISHS DIVIDES (LANDFORMS) FORMATIONS GAPS (GEOLOGY) GEOMORPHOLOGY HIGHLANDS UF METAL-SEMICONDUCTOR-METAL GS ARRAYS ANDLTI-ANODE MICROCHANNEL ARRAYS ANODES MICROCHANNELS MICROCHANNELS FACIBION DETECTORS SPACEBORNE TELESCOPES		CIRQUES (LANDFORMS)		SATELLITE TRANSMISSION	MULTI-	
DIVIDES (LANDFORMS) USE MICROWAVE SCANNING BEAM LANDING FORMATIONS SYSTEM RT ANODES MICROCHANNELS GEOLOGY) GEOMORPHOLOGY MSM (SEMICONDUCTORS) HIGHLANDS UF METAL-SEMICONDUCTOR-METAL SPACEBORNE TELESCOPES			MOD! O			ARRAYS
FORMATIONS SYSTEM RT ANDDES GAPS (GEOLOGY) MSM (SEMICONDUCTORS) MICROCHANNELS HIGHLANDS UF METAL-SEMICONDUCTOR-METAL SPACEBORNE TELESCOPES				MICROWAVE SCANNING REAM LANDING		
GAPS (GEOLOGY)  GEOMORPHOLOGY  HIGHLANDS  MSM (SEMICONDUCTORS)  METAL-SEMICONDUCTOR-METAL  MICROCHANNELS  RADIATION DETECTORS  SPACEBORNE TELESCOPES			J-0-L		RT	
HIGHLANDS UF METAL-SEMICONDUCTOR-METAL SPACEBORNE TELESCOPES		GAPS (GEOLOGY)				MICROCHANNELS
MARIO VOLCANOES SEMICUNDUCTORS TELESCOPES		MARS VOLCANOES	UF	SEMICONDUCTORS		TELESCOPES TELESCOPES

### **MULTI-ROLE COMBAT AIRCRAFT**

MULTI-ROLE COMBAT AIRCRAFT

MULTIBEAM ANTENNAS RT BEAMS (RADIATION)

SATELLITE ANTENNAS

MULTICHANNEL COMMUNICATION

TELECOMMUNICATION
MULTICHANNEL COMMUNICATION CODE DIVISION MULTIPLE ACCESS INTERFERENCE FACTOR TABLE MULTIPLE ACCESS
RADIO TRANSMITTERS

TELECONFERENCING
TIME DIVISION MULTIPLE ACCESS

MULTICHANNEL PLATES
USE MICROCHANNEL PLATES

MULTIENGINE VEHICLES

∞AIRCRAFT B-1 AIRCRAFT LAUNCH VEHICLES LIGHT TRANSPORT AIRCRAFT MISSILE CONFIGURATIONS MISSILES MULTISTAGE ROCKET VEHICLES
RECOVERABLE LAUNCH VEHICLES ROCKET VEHICLES

~VEHICLES MULTILAYER INSULATION

INSULATION

INSULATION

MULTILAYER INSULATION

INTERLAYERS

MULTILAYER INSULATION

COMPOSITE MATERIALS

CRYOGENIC FLUID STORAGE

RT FABRICS ∞ FOILS

FOILS (MATERIALS) LAMINATES ∞LAYERS

METAL FOILS PLY ORIENTATION SANDWICH STRUCTURES ∞ SHEETS

MULTILAYER STRUCTURES
USE LAMINATES

MULTILOOP SYSTEMS CASCADE CONTROL

MULTIMISSION MODULAR SPACECRAFT

MMS BESS (SATELLITE)

RT LANDSAT FOLLOW-ON MISSIONS SATELLITE NETWORKS SOLAR MAXIMUM MISSION

MULTIMODE RESONATORS

RESONATORS
. MULTIMODE RESONATORS

CAVITY RESONATORS MAGNETRONS PROPAGATION MODES

MULTIPACTOR DISCHARGES

ELECTRIC CURRENT . ELECTRIC DISCHARGES

. MULTIPACTOR DISCHARGES
LINEAR ACCELERATORS
PHOTOMULTIPLIER TUBES
SECONDARY EMISSION RT SPARK GAPS

MULTIPATH TRANSMISSION

TRANSMISSION ELECTROMAGNETIC WAVE TRANSMISSION

TRANSMISSION
RADIO TRANSMISSION
MULTIPATH TRANSMISSION
SIGNAL TRANSMISSION
RADIO TRANSMISSION
MULTIPATH TRANSMISSION

CEPSTRAL ANALYSIS DIFFRACTION PATHS RT FERMAT PRINCIPLE
MULTISTATIC RADAR OPTICAL PATHS ∞ PATHS RADIO WAVES

MULTIPATH TRANSMISSION-(CONT.)
SOUND TRANSMISSION
WAVE PROPAGATION

MULTIPHASE FLOW
UF MIXED FLOW

GS FLUID FLOW

MULTIPHASE FLOW TWO PHASE FLOW

CONICAL FLOW CRITICAL FLOW CROCCO-LEE THEORY FLOW DISTORTION FLOW MEASUREMENT GAS FLOW

LAMINAR FLOW MASS FLOW OBJEICE ELOW PIPE FLOW PRESSURE GRADIENTS

SINGLE-PHASE FLOW SOLIDS FLOW STEADY FLOW STEAM FLOW SUBCRITICAL FLOW SUPERCRITICAL FLOW TURBULENT FLOW UNIFORM FLOW UNSTEADY FLOW

MULTIPHOTON ABSORPTION
GS ENERGY ABSORPTION

RADIATION ABSORPTION
ELECTROMAGNETIC ABSORPTION

MULTIPHOTON ABSORPTION RT ABSORPTION PHOTON ABSORPTIOMETRY

MULTIPLE ACCESS
GS TELECOMMUNICATION
. MULTIPLE ACCESS

ALOHA SYSTEM

CODE DIVISION MULTIPLE ACCESS DEMAND ASSIGNMENT MULTIPLE

ACCESS FREQUENCY DIVISION MULTIPLE ACCESS

TIME DIVISION MULTIPLE ACCESS TRANSMISSION SIGNAL TRANSMISSION

DATA TRANSMISSION

MULTIPLE ACCESS
ALOHA SYSTEM
CODE DIVISION MULTIPLE ACCESS

FREQUENCY DIVISION MULTIPLE ACCESS CONTROL

PACKET SWITCHING PULSE COMMUNICATION WIDEBAND COMMUNICATION

MULTIPLE BEAM INTERVAL SCANNERS
UF MUBIS (SCANNERS)

ANTENNAS GS MULTIPLE BEAM INTERVAL

SCANNERS LINEAR ARRAYS RT RADAR SCANNING

MULTIPLE DOCKING ADAPTERS

UF

RT

ĞS

MDA ADAPTERS . MULTIPLE DOCKING ADAPTERS

AIRLOCK MODULES MOORING RT ORBITAL RENDEZVOUS SATURN WORKSHOPS SATURN 1 WORKSHOP SATURN 5 WORKSHOP SKYLAB 1 SKYLAB 2

SKYLAB 4

SPACECRAFT DOCKING

MULTIPLE FREQUENCY RADAR MULTISPECTRAL RADAR

MULTIPLE INSTRUCTION MULTIPLE DATA

MIMD (COMPUTERS) USF

MULTIPLE OUTPUT PROGRAMS

COMPUTER PROGRAMS
. MULTIPLE OUTPUT PROGRAMS

MULTIPROGRAMMING READOUT TIME SHARING

MULTIPLE TARGET TRAJECTORY SYSTEMS

MATTS (SYSTEMS)

MULTIPLETS

FINE STRUCTURE USE

MULTIPLEX TRANSMISSION

MULTIPLEXING

MULTIPLEXERS

MULTIPLEXING USE

MULTIPLEXING

UF

MULTIPLEX TRANSMISSION

MULTIPLEXERS TRANSMISSION MULTIPLEXING

MULTIPLEXING
CODE DIVISION MULTIPLEXING
FREQUENCY DIVISION MULTIPLEXING
TIME DIVISION MULTIPLEXING
MULTIPLEXING
MULTIPLEXING
MULTIPLEXING

ACCESS CONTROL CARRIER FREQUENCIES CODE DIVISION MULTIPLE ACCESS DATA TRANSMISSION

DEMULTIPLEXING
FREQUENCY DIVISION MULTIPLE

ACCESS
PULSE COMMUNICATION
RADIO TRANSMISSION

SATELLITE TRANSMISSION SIGNAL TRANSMISSION

MULTIPLICATION NUMBER THEORY GS MULTIPLICATION ARITHMETIC

COMPUTATION FRINGE MULTIPLICATION

MULTIPLIER PHOTOTUBES
USE PHOTOMULTIPLIER TUBES

MULTIPLIERS GS MULTIPLIERS

. CHANNEL MULTIPLIERS LAGRANGE MULTIPLIERS RT LOGIC CIRCUITS
PHOTOMULTIPLIER TUBES

MULTIPOLAR FIELDS
RT CONTINUUM MECHANICS FIELD THEORY (PHYSICS) GRAVITATIONAL FIELDS MAGNETIC FIELDS MULTIPOLES

MULTIPOLES
RT MONOPOLES MULTIPOLAR FIELDS

MULTIPROCESSING (COMPUTERS) DATA PROCESSING

MULTIPROCESSING (COMPUTERS)

ASSOCIATIVE PROCESSING (COMPUTERS) COMPUTERS CONCURRENT PROCESSING DATA PROCESSING EQUIPMENT HYPERCUBE MULTIPROCESSORS INTERPROCESSOR COMMUNICATION MULTIPROGRAMMING

PARALLEL PROGRAMMING
PIPELINING (COMPUTERS)
REAL TIME OPERATION
SUPERCOMPUTERS TIME SHARING

MULTIPROGRAMMING

SOFTWARE ENGINEERING . COMPUTER PROGRAMMING

.. MULTIPROGRAMMING
MACHINE-INDEPENDENT PROGRAMS BT MULTIPLE OUTPUT PROGRAMS
MULTIPROCESSING (COMPUTERS) PIPELINING (COMPUTERS)

# **MURCHISON METEORITE**

#### MULTISPECTRAL TRACKING-(CONT.) . SPECTROSCOPIC TELESCOPES . MULTISPECTRAL TRACKING MULTISTAGE ROCKET VEHICLES-(CONT.) ROCKET ENGINES SS-11 MISSILE MULTIPROGRAMMING-(CONT.) ∞ PROGRAMMING TIME SHARING TELESCOPES OPTICAL MEASURING INSTRUMENTS OPTICAL TRACKING TRACKING (POSITION) STAGE SEPARATION SUNBLAZER SPACE PROBE MULTIPROPELLANTS USE ROCKET PROPELLANTS TALOS MISSILE TERRIER MISSILE TITAN ICBM MULTIRADAR TRACKING TRAILBLAZER 1 REENTRY VEHICLE TRAILBLAZER 2 REENTRY VEHICLE UPPER STAGE ROCKET ENGINES RADAR NETWORKS MULTISTAGE COMPRESSORS USE TURBOCOMPRESSORS MULTISENSOR APPLICATIONS RT IMAGE PROCESSING MULTISTAGE ROCKET VEHICLES IMAGING TECHNIQUES PATTERN RECOGNITION MULTISTATIC RADAR ROCKET VEHICLES . MULTISTAGE ROCKET VEHICLES BISTATIC RADAR MULTISTAGE ROCKET VEHICLES ABLESTAR LAUNCH VEHICLE ANTARES ROCKET VEHICLE ARGO ROCKET VEHICLES ARIANE LAUNCH VEHICLE SASTROBEE ROCKET VEHICLES ASTROBEE ROCKET VEHICLES ASTROBEE 1500 ROCKET VEHICLE ATHENA ROCKET VEHICLE ATLAS LAUNCH VEHICLE ATLAS AGENA B LAUNCH VEHICLE ATLAS AGENA LAUNCH VEHICLES ATLAS CENTAUR LAUNCH VEHICLE ATLAS SENA LAUNCH VEHICLE ATLAS SENA LAUNCH VEHICLE ATLAS SEV-3 LAUNCH VEHICLE ATLAS SU-3 LAUNCH VEHICLE REMOTE SENSING REMOTE SENSORS GS RADAR DOPPLER RADAR . MULTISTATIC RADAR . MULTISTATIC RADAR SURVEILLANCE RADAR . MULTISTATIC RADAR MULTIPATH TRANSMISSION PULSE RADAR MULTISPECTRAL BAND CAMERAS GS OPTICAL EQUIPMENT . CAMERAS MULTISPECTRAL BAND CAMERAS PHOTOGRAPHIC EQUIPMENT RADAR DETECTION TARGET RECOGNITION . . MULTISPECTRAL BAND CAMERAS INFRARED PHOTOGRAPHY RT MULTITEMPORAL ANALYSIS USE TEMPORAL RESOLUTION PHOTOGRAPHY . ATLAS CENTAUN LAUNCH VEHICLE BERENICE ROCKET VEHICLE BLACK KNIGHT ROCKET VEHICLE BLUE SCOUT ROCKET VEHICLE DIAMANT LAUNCH VEHICLE ELDO LAUNCH VEHICLE MULTISPECTRAL BAND SCANNERS GS OPTICAL EQUIPMENT OPTICAL SCANNERS ... MULTISPECTRAL BAND SCANNERS ... THEMATIC MAPPERS (LANDSAT) MULTIVARIATE STATISTICAL ANALYSIS GS STATISTICAL ANALYSIS . VARIANCE (STATISTICS) . . MULTIVARIATE STATISTICAL ANALYSIS BIVARIATE ANALYSIS SCANNERS . OPTICAL SCANNERS EXOS SOUNDING ROCKET JAGUAR ROCKET VEHICLE JAVELIN ROCKET VEHICLE JUNO LAUNCH VEHICLES COVARIANCE REGRESSION ANALYSIS MULTISPECTRAL BAND SCANNERS . THEMATIC MAPPERS (LANDSAT) ∞ ANALYZING CORRELATION BAND RATIOING CHANGE DETECTION ВT JUNO 1 LAUNCH VEHICLE JUNO 2 LAUNCH VEHICLE JUNITER C ROCKET VEHICLE KAPPA ROCKET VEHICLE KAPPA 8 ROCKET VEHICLE KAPPA 9 ROCKET VEHICLE KAPPA 9 ROCKET VEHICLE DISCRIMINANT ANALYSIS (STATISTICS) COASTAL ZONE COLOR SCANNER EARTH OBSERVATIONS (FROM SPACE) ~VARIANCE IMAGING TECHNIQUES INFRARED SCANNERS **MULTIVIBRATORS** OCEAN COLOR SCANNER PANORAMIC SCANNING . NAPPA 9 HOCKET VEHICLE LAMBDA ROCKET VEHICLES LITTLE JOE 2 LAUNCH VEHICLE NIKE ROCKET VEHICLES . NIKE-APACHE ROCKET VEHICLE CIRCUITS MULTIVIBRATORS . FLIP-FLOPS PANOHAMIC SCANNING PHOTOGRAPHY RADIOMETRIC CORRECTION RADIOMETRIC RESOLUTION SCANNING MONOSTABLE MULTIVIBRATORS RT AMPLIFIERS NIKE-CAJUN ROCKET VEHICLE NIKE-HYDAC ROCKET VEHICLE BISTABLE CIRCUITS LOGIC CIRCUITS OSCILLATORS SPACEBORNE PHOTOGRAPHY NIKE-IROQUOIS ROCKET VEHICLE NIKE-JAVELIN ROCKET VEHICLE SPECTRAL RECONNAISSANCE POSITIVE FEEDBACK SWITCHING CIRCUITS TRIGGER CIRCUITS VEGETATIVE INDEX NIKE-TOMAHAWK ROCKET VEHICLE NOVA LAUNCH VEHICLES PHOENIX SOUNDING ROCKET MULTISPECTRAL LINEAR ARRAYS PHOENIX SOUNDING ROCKET RAM B LAUNCH VEHICLE RUBIS ROCKET VEHICLE SATURN LAUNCH VEHICLE . SATURN D LAUNCH VEHICLE . SATURN 1 LAUNCH VEHICLE . SATURN 1 SA-1 LAUNCH VEHICLE . SATURN 1 SA-2 LAUNCH VEHICLE . SATURN 1 SA-3 LAUNCH VEHICLE . SATURN 1 SA-4 LAUNCH VEHICLE . SATURN 1 SA-5 LAUNCH VEHICLE . SATURN 1 SA-6 LAUNCH VEHICLE MUON SPIN ROTATION ELECTRONIC EQUIPMENT . SOLID STATE DEVICES GS GYRATION . ROTATION . . MULTISPECTRAL LINEAR ARRAYS SPACECRAFT INSTRUMENTS .. MUON SPIN ROTATION CHARGED PARTICLES SATELLITE INSTRUMENTS . MULTISPECTRAL LINEAR ARRAYS HYPERFINE STRUCTURE MUONS PARTICLE DIFFUSION ∞ DETECTORS SENSORS PARTICLE SPIN PRECESSION SATURN 1 SA-5 LAUNCH VEHICLE MULTISPECTRAL PHOTOGRAPHY GS PHOTOGRAPHY . MULTISPECTRAL PHOTOGRAPHY . INFRARED PHOTOGRAPHY . . COLOR INFRARED PHOTOGRAPHY . RADAR PHOTOGRAPHY SATURN 1 SA-6 LAUNCH VEHICLE SATURN 1 SA-7 LAUNCH VEHICLE SATURN 1 SA-8 LAUNCH VEHICLE MUONIUM .. ELECTRONS SATURN 1 SA-9 LAUNCH VEHICLE MESONS SATURN 1 SA-10 LAUNCH VEHICLE SATURN 1B LAUNCH VEHICLES SATURN 2 LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SCOUT LAUNCH VEHICLE SKYLARK ROCKET VEHICLE THOR LAUNCH VEHICLE THOR ABLE ROCKET VEHICLE THOR AGENA LAUNCH VEHICLE THOR DELTA LAUNCH VEHICLE TITAN LAUNCH VEHICLES TITAN 3 LAUNCH VEHICLE VANGUARD 2 LAUNCH VEHICLE VEGA LAUNCH VEHICLE VASP SOUNDING ROCKET VEHICLE MUONS CHANGE DETECTION CROP IDENTIFICATION RT PARTICLES. ELEMENTARY PARTICLES EARTH OBSERVATIONS (FROM SPACE) IMAGE RESOLUTION ROSONS . MESONS IMAGERY . . MUONS FERMIONS IMAGING TECHNIQUES I2S CAMERAS SPECTRAL RECONNAISSANCE LEPTONS MUONS HADRONS MULTISPECTRAL RADAR UF DUAL FREQUENCY RADAR MESONS ... MUONS NUCLEAR PARTICLES MULTIPLE FREQUENCY RADAR GS RADAR . WASP SOUNDING ROCKET BOSONS . MULTISPECTRAL RADAR IMAGERY MESONS RT RT EXPENDABLE STAGES (SPACECRAFT) MUONS IMAGING TECHNIQUES SPECTRAL RECONNAISSANCE INTERIM STAGES (SPACECRAFT) LAUNCH VEHICLES MINUTEMAN ICBM MULTIENGINE VEHICLES BARYONS CHARGED PARTICLES ELECTRON DECAY RATE MULTISPECTRAL RESOURCE SAMPLER MUON SPIN ROTATION ARTIFICIAL SATELLITES . MULTISPECTRAL RESOURCE SAMPLER

NAVAHO MISSILE PAYLOAD MASS RATIO

PERSHING MISSILE PIGGYBACK SYSTEMS

POLARIS MISSILES PROPULSIVE EFFICIENCY

REMOTE SENSING

MULTISPECTRAL TRACKING TELESCOPES
GS TELESCOPES

MURCHISON METEORITE

CELESTIAL BODIES
. METEORITES

STONY METEORITES
. CHONDRITES

### **MURRAY METEORITE**

MURCHISON METEORITE-(CONT.)
.... CARBONACEOUS CHONDRITES MUSCULOSKELETAL SYSTEM-(CONT.) MYELIN-(CONT.) NEURONS , INTRACRANIAL CAVITY MASTOIDS MURCHISON METEORITE SPINE VERTEBRAE MURRAY METEORITE
GS CELESTIAL BODIES STERNUM TIBIA METEORITES ULNA . STONY METEORITES CONNECTIVE TISSUE . . CHONDRITES BONE MARROW CARTILAGE ... CARBONACEOUS METEORITES MYOCARDIAL INFARCTION MURRAY METEORITE DISEASES COLLAGENS . HEART DISEASES JOINTS (ANATOMY)
. ELBOW (ANATOMY)
. KNEE (ANATOMY) MUSCLE RELAXANTS ... MYOCARDIAL INFARCTION
ARTERIOSCLEROSIS DRUGS . MUSCLE RELAXANTS BLOOD COAGULATION CORONARY ARTERY DISEASE MUSCLES CONSTRICTORS MUSCLES HYPERTENSION THROMBOSIS ANATOMY
. MUSCULOSKELETAL SYSTEM FLEXORS TENDONS ... MUSCLES ... CONSTRICTORS **EXOSKELETONS** RT MYOCARDIUM HYPOKINESIA ANATOMY FLEXORS TENDONS INTERVERTEBRAL DISKS . CIRCULATORY SYSTEM MUSCULAR FATIGUE CARDIOVASCULAR SYSTEM . HEART MUSCULAR STRENGTH ALDOLASE SCIATIC REGION AIXATA .... MYOCARDIUM ANGINA PECTORIS CONGENERS STRIATION ∞ SYSTEMS RT CONVULSIONS ELECTROCARDIOGRAPHY MYOELECTRIC POTENTIALS **FIBRILLATION** MUSEUMS MYOELECTRICITY HEART HYPODYNAMIA ANTHROPOLOGY GS MYOELECTRIC POTENTIALS ARTIFACTS HYPODYNAMIA
MUSCULAR FATIGUE
MUSCULAR STRENGTH
MUSCULAR TONUS
MYOELECTRIC POTENTIALS
MYOELECTRICITY
MYOGLOBIN MUSCLES BUILDINGS ∞ POTENTIAL COLLECTION HISTORIES MYOELECTRICITY LIBRARIES MYOELECTRICITY
. MYOELECTRIC POTENTIALS
ELECTROMYOGRAPHY MUSHY ZONES

UF LIQUID PLUS SOLID ZONES SPASMS TWITCHING MUSCLES CASTING COOLING METALLOGRAPHY
PHASE TRANSFORMATIONS
SOLIDIFICATION MYOGLOBIN MUSCOVITE ALUMINUM COMPOUNDS **BIOPOLYMERS** MUSCOVITE PROTFINS . MYOGLOBIN
ORGANIC COMPOUNDS CHALCOGENIDES OXIDES
SILICON OXIDES
MUSCOVITE MUSIC ARTS OCTAVES MYOGLOBIN RT MINERALS PIGMENTS . MICA MUSKEGS MUSCOVITE LANDFORMS SILICON COMPOUNDS
SILICON OXIDES
MUSCOVITE MYOPIA MUSKEGS VISION RT ARCTIC REGIONS MARSHLANDS MYSTERE 20 AIRCRAFT
UF DASSAULT MYSTERE 20 AIRCRAFT
GS DASSAULT AIRCRAFT
. MYSTERE 20 AIRCRAFT SOILS TOPOGRAPHY MUSCULAR FATIGUE FATIGUE (BIOLOGY)
. MUSCULAR FATIGUE JET AIRCRAFT . TURBOFAN AIRCRAFT RT MUSCLES MUSTANG AIRCRAFT USE P-51 AIRCRAFT MUSCULOSKELETAL SYSTEM . MYSTERE 20 AIRCRAFT LIGHT AIRCRAFT . MYSTERE 20 AIRCRAFT STRESS (PHYSIOLOGY) MUSCULAR FUNCTION AIR POLLUTION BIOCHEMISTRY BIOLOGICAL EVOLUTION MUSCULAR FUNCTION . SPASMS MONOPLANES MONOPLANES
. MYSTERE 20 AIRCRAFT
PASSENGER AIRCRAFT
. MYSTERE 20 AIRCRAFT
TRANSPORT AIRCRAFT
. MYSTERE 20 AIRCRAFT CRAMPS ∞ FUNCTIONS CELLS (BIOLOGY) CHEMICAL ANALYSIS HYPODYNAMIA GENETICS MUTATIONS HYPOKINESIA MYSTERE 50 AIRCRAFT
UF DASSAULT MYSTERE 50 AIRCRAFT
RT DASSAULT AIRCRAFT MECHANOGRAMS TWITCHING MUTATIONS BIOLOGICAL EVOLUTION CELLS (BIOLOGY) JET AIRCRAFT MUSCULAR STRENGTH LIGHT AIRCRAFT
PASSENGER AIRCRAFT
TRANSPORT AIRCRAFT
TURBOFAN AIRCRAFT CHROMOSOMES GENES MUSCLES MUSCULOSKELETAL SYSTEM GENETICS ∞ STRENGTH MITOSIS MUTAGENS MUSCULAR TONUS NUCLEOGENESIS RADIATION HAZARDS MUSCULAR TONUS GS N . HYPOTONIA EXERCISE PHYSIOLOGY MX MISSILE RT MISSILES MUSCLES . SURFACE TO SURFACE MISSILES . . INTERCONTINENTAL BALLISTIC N ELECTRONS PARTICLES MUSCULOSKELETAL SYSTEM GS MISSILES MX MISSILE CHARGED PARTICLES
. ENERGETIC PARTICLES SKELETON ANATOMY GS ELECTRONS
. N ELECTRONS MISSILE SILOS RT MUSCULOSKELETAL SYSTEM BONES BETA PARTICLES FEMUR MYELIN **FATS PELVIS** 

LIPIDS

NERVES

NERVOUS SYSTEM

**N-N JUNCTIONS** 

SEMICONDUCTOR JUNCTIONS
, N-N JUNCTIONS

SCAPULA

... SKULL

#### NASA SPACE PROGRAMS

NASA PROGRAMS-(CONT.)
... SAIL PROJECT NAPHTHENES N-P JUNCTIONS ORGANIC COMPOUNDS P-N JUNCTIONS CYCLIC COMPOUNDS
. CYCLIC HYDROCARBONS SATURN PROJECT SCOUT PROJECT N-P-N JUNCTIONS .. NAPHTHENES HYDROCARBONS SKYLAB PROGRAM STARPROBE MISSION SEMICONDUCTOR JUNCTIONS GS . N-P-N JUNCTIONS
BIPOLAR TRANSISTORS CYCLIC HYDROCARBONS
. NAPHTHENES SURVEYOR PROJECT SYNCHRONOUS COMMUNICATIONS RT SATELLITE PROJ TEKTITE PROJECT N-TYPE SEMICONDUCTORS

GS SEMICONDUCTORS (MATERIALS)

N-TYPE SEMICONDUCTORS

ELECTRONS TIROS PROJECT FOLDS (GEOLOGY) USE VANGUARD PROJECT VIKING MARS PROGRAM SCHOTTKY DIODES
SEMICONDUCTOR JUNCTIONS NARCOLEPSY DISEASES VOYAGER PROJECT
NATIONAL AEROSPACE PLANE
PROGRAM
QUIET ENGINE PROGRAM SUHL EFFECT NARCOLEPSY N-156 AIRCRAFT NARCOSIS F-5 AIRCRAFT UNCONSCIOUSNESS SUPERSONIC CRUISE AIRCRAFT RESEARCH GS NARCOSIS NA-300 AIRCRAFT USE OV-10 AIRCRAFT . . TACT PROGRAM . . TERMINAL CONFIGURED VEHICLE RT ∞ POISONING PROGRAM
. TILT ROTOR RESEARCH AIRCRAFT
PROGRAM
AGRISTARS PROJECT NARCOTICS NACELLES DRUGS AERODYNAMIC CONFIGURATIONS NARCOTICS AIR INTAKES MORPHINE APOLLO EXTENSION SYSTEM
CANADIAN SPACE PROGRAM
COMMITTEE ON SPACE RESEARCH
COMMUNICATIONS TECHNOLOGY PENTOBARBITAL RT COWLINGS DUCTED BODIES PHENOBARBITAL PSYCHOTROPIC DRUGS ENGINE INLETS
EXTERNAL STORE SEPARATION SATELLITE DELAYED FLAP APPROACH NARROWBAND GS BANDWIDTH EXTERNAL STORES EXTERNAL TANKS EARTH RESOURCES INFORMATION SYSTEM . NARROWBAND BANDS FAIRINGS HOUSINGS RT GARP ATLANTIC TROPICAL EXPERIMENT GEOGRAPHIC APPLICATIONS PROGRAM GLOBAL ATMOSPHERIC RESEARCH PROGRAM BROADBAND NOSE INLETS
PERFORATED SHELLS **FREQUENCIES** PODS (EXTERNAL STORES)
PROTUBERANCES NASA COMMUNICATION NETWORK GRANTS GRAVITY PROBE B SHELLS (STRUCTURAL FORMS) WING-FUSELAGE STORES NASCOM NETWORK USE LANDSAT SATELLITES NASA END-TO-END DATA SYSTEM USE NEEDS (DATA SYSTEM) LEASING NAKED SINGULARITIES
GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. . SINGULARITY (MATHEMATICS) NASA INTERACTIVE PLANNING SYSTEM NASTRAN NASTRAN NOESS OSS-1 PAYLOAD PAYLOAD DEPLOYMENT & RETRIEVAL SYSTEM INTERACTIVE PLANNING SYSTEM NIPS (SYSTEM) . SINGULARITY (MATHEMATIC NAKED SINGULARITIES ASTROPHYSICS BLACK HOLES (ASTRONOMY) COSMOLOGY DEGENERATE MATTER GRAVITATIONAL COLLAPSE POINTS (MATHEMATICS) RELATIVITY RT COMPUTER PROGRAMS RT EARTH RESOURCES MANAGEMENT METHODS NASA PROGRAMS
PROJECT PLANNING
RESOURCE ALLOCATION
RESOURCES MANAGEMENT QUESTOL BESEARCH PROJECTS
ROTOR SYSTEMS RESEARCH AIRCRAFT
SEASAT SATELLITES SINGLE STAGE TO ORBIT VEHICLES
SPACE PROGRAMS
SPACE TRANSPORTATION SYSTEM ~SYSTEMS SPACE-TIME FUNCTIONS
THEORETICAL PHYSICS
WHITE HOLES (ASTRONOMY) NASA PROGRAMS SPACELAB PROGRAMS NASA PROGRAMS SPHINX STARSITE PROGRAM NAMC AIRCRAFT ACEE PROGRAM ASSESS PROGRAM NIHON AIRCRAFT STORMSAT SATELLITE SYNCHRONOUS EARTH OBSERVATORY ATLIT PROJECT DAST PROGRAM NASA SPACE PROGRAMS SATELLITE NAMIBIA TECHNOLOGY UTILIZATION
TRANSIT NAVIGATION SYSTEM
UNIVERSITY PROGRAM SOUTH WEST AFRICA UF APOLLO APPLICATIONS PROGRAM APOLLO PROJECT BIOASTRONAUTICAL ORBITAL SPACE SYSTEM RT AFRICA NATIONS REPUBLIC OF SOUTH AFRICA NASA SPACE PROGRAMS CENTAUR PROJECT
EARTH & OCEAN PHYSICS
APPLICATIONS PROGRAM
EARTH RESOURCES PROGRAM PROGRAMS
. NASA PROGRAMS NAMING NAMING GS NASA SPACE PROGRAMS
. APOLLO APPLICATIONS PROGRAM
. APOLLO PROJECT
. BIOASTRONAUTICAL ORBITAL . NORMS SPECIFICATIONS RT EARTH RESOURCES SURVEY PROGRAM STANDARDIZATION SEASAT PROGRAM
ECHO PROJECT
GALLEO PROJECT
GEMINI PROJECT
HELIOS PROJECT
JUPITER PROJECT SPACE SYSTEM
CENTAUR PROJECT
EARTH & OCEAN PHYSICS
APPLICATIONS PROGRAM
EARTH RESOURCES PROGRAM
EARTH RESOURCES SURVEY NAP-OF-THE-EARTH NAVIGATION UF NOE NAVIGATION GS NAVIGATION AIR NAVIGATION
. NAP-OF-THE-EARTH NAVIGATION HELICOPTERS IMAGE PROCESSING RT MAGELLAN PROJECT (NASA)
MARINER PROGRAM
. MARINER VENUS-MERCURY 1973
. MARINER-MERCURY 1973 PROGRAM
.. SEASAT PROGRAM
ECHO PROJECT
GALILEO PROJECT LOW ALTITUDE
NIGHT FLIGHTS (AIRCRAFT) NIGHT VISION
TARGET RECOGNITION MARS 69 PROJECT
MARS 71 PROJECT
MERCURY PROJECT
NATIONAL LAUNCH VEHICLE GEMINI PROJECT
HELIOS PROJECT
JUPITER PROJECT
MAGELLAN PROJECT (NASA) TERRAIN ANALYSIS
TERRAIN FOLLOWING AIRCRAFT MARINER PROGRAM
. MARINER VENUS-MERCURY 1973 **PROGRAM** NEW MOONS PROJECT NAPHTHALENE MARINER-MERCURY 1973
MARS 69 PROJECT
MARS 71 PROJECT
MERCURY PROJECT ORGANIC COMPOUNDS . CYCLIC COMPOUNDS NIMBUS PROJECT OPEN PROJECT CYCLIC HYDROCARBONS
. NAPHTHALENE PIONEER PROJECT PROJECT SETI

RANGER PROJECT . AGENA B RANGER PROGRAM

ROVER PROJECT

HYDROCARBONS
. CYCLIC HYDROCARBONS

NAPHTHALENE

NATIONAL LAUNCH VEHICLE PROGRAM

NEW MOONS PROJECT

# NASA STRUCTURAL ANALYSIS PROGRAM

	E PROGRAMS-(CONT.)	NASTR	AN NASA STRUCTURAL ANALYSIS	NATIONAL SEVERE : WARNING S	storms project-(COI Systems
	NIMBUS PROJECT	UF	PROGRAM	WARRING	3101EWG
	. OPEN PROJECT . PIONEER PROJECT	GS	COMPUTER PROGRAMS	NATIONS	
	. PROJECT SETI		. APPLICATIONS PROGRAMS	GS NATIONS	
	. RANGER PROJECT		(COMPUTERS)	, AFGHANIS	STAN
	AGENA B RANGER PROGRAM		NASTRAN	. ALBANIA	
	. ROVER PROJECT	RT	BENDING MOMENTS	. ALGERIA	
	. SAIL PROJECT		COMPUTER TECHNIQUES	. ANDORRA	<b>L</b>
	. SATURN PROJECT		DYNAMIC LOADS	ANGOLA	
	. SCOUT PROJECT		FINITE ELEMENT METHOD	. ARGENTIN	
	. SKYLAB PROGRAM		MATRIX METHODS	. AUSTRALI	A
	. STARPROBE MISSION		NASA PROGRAMS STRESS ANALYSIS	. AUSTRIA . BAHAMAS	
	SURVEYOR PROJECT		STRUCTURAL ANALYSIS	BAHRAIN	
	. SYNCHRONOUS COMMUNICATIONS SATELLITE PROJ		STRUCTURAL ANALTOIS	. BANGLAD	FSH
	. TEKTITE PROJECT	NATIO	NAL AEROSPACE PLANE PROGRAM	. BARBADO	
	. TIROS PROJECT	GS	PROGRAMS	. BELGIUM	_
	. TITAN PROJECT	ab	. NASA PROGRAMS	. BELIZE	
	. VANGUARD PROJECT		. NATIONAL AEROSPACE PLANE	. BENIN	
	. VIKING MARS PROGRAM		PROGRAM	. BOLIVIA	
	. VOYAGER PROJECT	RT	AEROSPACE PLANES	. BOTSWAN	IA
	SPACE PROGRAMS		HYPERSONIC VEHICLES	. BRAZIL	
	NASA SPACE PROGRAMS		TRANSATMOSPHERIC VEHICLES	. BRUNEI	
	. APOLLO APPLICATIONS PROGRAM		X-30 VEHICLE	. BULGARIA	<b>\</b>
	. APOLLO PROJECT			. BURKINA	
	. BIOASTRONAUTICAL ORBITAL		NAL AIRSPACE SYSTEM	. BURMA	
	SPACE SYSTEM	RT	AIR TRAFFIC CONTROL	. BURUNDI	Δ
	. CENTAUR PROJECT		AIRCRAFT SAFETY	. CAMBODI. . CAMEROC	
	. EARTH & OCEAN PHYSICS		AIRPORTS	. CAMEHOC	//T
	APPLICATIONS PROGRAM		AIRSPACE	ALBERTA	4
	. EARTH RESOURCES PROGRAM		NATIONAL AIRSPACE UTILIZATION	BRITISH	
	. EARTH RESOURCES SURVEY PROGRAM		SYSTEM	MANITOI	
	SEASAT PROGRAM		NATIONAL AVIATION SYSTEM	NEW BR	
	. ECHO PROJECT			NEWFOL	
	. GALILEO PROJECT		NAL AIRSPACE UTILIZATION SYSTEM	NORTHY	VEST TERRITORIES
	. GEMINI PROJECT	RT	AIR LAW AIR NAVIGATION	NOVA S	COTIA
	. HELIOS PROJECT		AIR TRAFFIC	ONTARIO	
	. JUPITER PROJECT		AIR TRAFFIC CONTROL		EDWARD ISLAND
	. MAGELLAN PROJECT (NASA)		AIRCRAFT APPROACH SPACING	QUEBEC	
	. MARINER PROGRAM		AIRSPACE	SASKAT	
	MARINER VENUS-MERCURY 1973		COLLISION AVOIDANCE	YUKON	
	MARINER-MERCURY 1973		FLIGHT PATHS	. CAPE VER	
	. MARS 69 PROJECT		FLIGHT PLANS		AFRICAN REPUBLIC
	. MARS 71 PROJECT		FLIGHT RULES	. CHAD . CHILE	
	MERCURY PROJECT		NATIONAL AIRSPACE SYSTEM	. CHILE	
	NATIONAL LAUNCH VEHICLE		∞SYSTEMS	. COLOMBI	A
	PROGRAM . NEW MOONS PROJECT				BRAZZAVILLE)
	NIMBUS PROJECT	NATIO	NAL AVIATION SYSTEM	, COSTA R	
	OPEN PROJECT	RT	AIR TRAFFIC	. CUBA	
	. PIONEER PROJECT		AIR TRAFFIC CONTROL	. CYPRUS	
	. PROJECT SETI		AIR TRANSPORTATION	. CZECHOS	LOVAKIA
	. RANGER PROJECT		AIRCRAFT APPROACH SPACING	. DENMARI	(
	AGENA B RANGER PROGRAM		FLIGHT RULES	. DOMINICA	<b>\</b>
	. ROVER PROJECT		LANDING AIDS		N REPUBLIC
	. SAIL PROJECT		NATIONAL AIRSPACE SYSTEM	. EAST GEI	
	. SATURN PROJECT		∞ SYSTEMS	. ECUADOF	ł
	. SCOUT PROJECT		TRAFFIC CONTROL	. EGYPT	
	. SKYLAB PROGRAM			. EL SALVA	
	STARPROBE MISSION		NAL LAUNCH VEHICLE PROGRAM	ETHIOPIA	
	. SURVEYOR PROJECT	GS	PROGRAMS	. FINLAND	
	. SYNCHRONOUS COMMUNICATIONS		. NASA PROGRAMS	, FRANCE	CHIANA
	SATELLITE PROJ		NASA SPACE PROGRAMS	FRENCH	
	. TEKTITE PROJECT		NATIONAL LAUNCH VEHICLE	GUADEL	0115
	. TIROS PROJECT		PROGRAM SPACE PROGRAMS	MAHTINI	QUE:
	. TITAN PROJECT		. NASA SPACE PROGRAMS	. GABON . GAMBIA	
	VANGUARD PROJECT		NATIONAL LAUNCH VEHICLE	. GHANA	
	. VIKING MARS PROGRAM		PROGRAM	. GREECE	
	. VOYAGER PROJECT ANNED MARS MISSIONS	RT	LAUNCH VEHICLES	. GUATEMA	ALA
M	MAID MAID MIDDIONO	FU	LAUNCHERS	. GUINEA	
			LAUNCHING	. GUYANA	
A OTD	JCTURAL ANALYSIS PROGRAM		LAUNCHING SITES	. HAITI	
	ASTRAN			, HONDURA	AS
N/	DO LLIAM	NATIO	NAL OCEANIC SATELLITE SYSTEM	. HUNGARY	
		RT	ARTIFICIAL SATELLITES	. ICELAND	
ARR		***	MARITIME SATELLITES	. INDIA	
E N	ORTH AMERICAN SEARCH AND		∞ SYSTEMS	. INDONESI	Α
	RANGING RADAR			. IRAN	
		NATIO	NAL OPERATIONAL ENVIRONMENTAL SAT	. IRAQ	
		SYS	THE C. BURILDING BUTHLOWNERING ON	. IRELAND	
	ETWORK	USE	NOESS	. ISRAEL	
	ASA COMMUNICATION NETWORK	JUL		. ITALY	NACT
s co	OMMUNICATING	MATIO	NAI DARKS	. IVORY CO	IPM
	POINT TO POINT COMMUNICATION	MATIO GS	NAL PARKS LAND	. JAMAICA	
	NASCOM NETWORK	GS	, PARKS	. JAPAN	
	OMMUNICATION NETWORKS		. NATIONAL PARKS	. JORDAN	
	NASCOM NETWORK		YELLOWSTONE NATIONAL PARK	. KENYA	
- FL	LEET SATELLITE COMMUNICATION		(ID-MT-WY)	. KUWAIT	
	SYSTEM		(10-1411-441)	. LAOS . LEBANON	1
				LEBANON	
GI	LOBAL TRACKING NETWORK				
GI ∞NI	LOBAL TRACKING NETWORK ETWORKS ADIO COMMUNICATION	NATIO RT	NAL SEVERE STORMS PROJECT METEOROLOGY	. LESOTHO . LIBERIA	

## **NAVIER-STOKES EQUATION**

		NAVIER-STORES EQUATION
NATIONS-(CONT.)	NATIONS-(CONT.)	NATURAL LASERS
LIECHTÉNSTEIN	. NEW JERSEY	USE LASERS
. LUXEMBOURG . MALAGASY REPUBLIC	NEW MEXICO NEW YORK	
. MALAWI	NORTH CAROLINA	NATURAL SATELLITES SN (EXCLUDES PLANETS)
. MALAYSIA	NORTH DAKOTA	UF PLANETARY SATELLITES
. MALDIVE ISLANDS	OHIO	GS CELESTIAL BODIES
. MALI . MAURITANIA	OKLAHOMA OREGON	. NATURAL SATELLITES
. MEXICO	PENNSYLVANIA	CHARON ICY SATELLITES
. MONACO	RHODE ISLAND	ARIEL
. MONGOLIA	SOUTH CAROLINA	CALLISTO
. MOROCCO . MOZAMBIQUE	SOUTH DAKOTA TENNESSEE	DIONE
. NEPAL	TEXAS	ENCELADUS EUROPA
. NETHERLANDS	UTAH	GANYMEDE
. NEW ZEALAND	VERMONT	HYPERION
. NICARAGUA . NIGER	VIRGINIA WASHINGTON	IAPETUS
. NIGERIA	WEST VIRGINIA	MIMAS RHEA (ASTRONOMY)
. NORTH KOREA	WISCONSIN	TETHYS
. NORWAY	WYOMING	TITANIA
. OMAN . PAKISTAN	. URUGUAY . VATICAN CITY	JUPITER SATELLITES
. PANAMA	VENEZUELA	AMALTHEA GALILEAN SATELLITES
. PAPUA NEW GUINEA	. VIETNAM	CALLISTO
. PARAGUAY . PERU	. WEST GERMANY	EUROPA
. PERU . PHILIPPINES	. YEMEN . YUGOSLAVIA	GANYMEDE
. POLAND	. ZAIRE	IO MARS SATELLITES
. PORTUGAL	. ZAMBIA	DEIMOS
. REPUBLIC OF SOUTH AFRICA	. ZIMBABWE	PHOBOS
. ROMANIA . RWANDA	RT AFRICA ASIA	MOON
. SAN MARINO	CITIES	SATURN SATELLITES
. SAUDI ARABIA	COMMUNITIES	DIONE ENCELADUS
. SENEGAL	DEMOGRAPHY	HYPERION
. SIERRA LEONE	DEVELOPING NATIONS	IAPETUS
. SIKKIM . SINGAPORE	ESTONIA EUROPE	JANUS
, SOMALIA	FEDERATIONS	MIMAS PHOEBE
. SOUTH KOREA	HONG KONG	RHEA (ASTRONOMY)
. SOUTHERN YEMEN	INTERNATIONAL LAW	TETHYS
. SPAIN CANARY ISLANDS	LATVIA LITHUANIA	TITAN
. SRI LANKA	MINORITIES	TRITON
. SUDAN	NAMIBIA	URANUS SATELLITES ARIEL
. SURINAM	POLITICS	MIRANDA
. SWAZILAND	REGIMES	OBERON
. SWEDEN . SWITZERLAND	SPANISH SAHARA UNITED NATIONS	TITANIA
. SYRIA	SHITED HATIONS	UMBRIEL RT ARTIFICIAL SATELLITES
. TAIWAN	NATO 3B SATELLITE	CYRILLID METEOROIDS
. TANZANIA	GS ARTIFICIAL SATELLITES	EARTH-MOON SYSTEM
. THAILAND . TIBET	. COMMUNICATION SATELLITES	METEOROIDS
. TOGO	COMMUNICATIONS TECHNOLOGY	PLANETS
. TRINIDAD AND TOBAGO	SATELLITE NATO 2B SATELLITE	ROCHE LIMIT SATELLITE ATMOSPHERES
. TUNISIA	NATO 3B SATELLITE	SATELLITE SURFACES
. TURKEY	NATURAL FREQUENCIES	∞ SATELLITES
. U.S.S.R. . UGANDA	USE RESONANT FREQUENCIES	SATURN RINGS
. UNITED ARAB EMIRATES		SOLAR SYSTEM TEKTITES
. UNITED KINGDOM	NATURAL GAS	URANUS RINGS
ENGLAND	GS FUELS	
SCOTLAND . UNITED STATES	. GASEOUS FUELS	NAUSEA
ALABAMA	<b>NATURAL GAS</b> ORGANIC COMPOUNDS	GS SIGNS AND SYMPTOMS
ALASKA	. HYDROCARBONS	. <b>NAUSEA</b> RT ANTIEMETICS AND ANTINAUSEANTS
ARIZONA ARKANSAS	NATURAL GAS	MOTION SICKNESS
CALIFORNIA	RESOURCES	VOMITING
COLORADO	. EARTH RESOURCES FOSSIL FUELS	
CONNECTICUT	NATURAL GAS	NAUTICAL CHARTS
DELAWARE FLORIDA	RT LIQUEFIED NATURAL GAS	GS CHARTS
FLOHIDA GEORGIA	METHANE	. NAUTICAL CHARTS RT NAVIGATION AIDS
HAWAII	NATURAL GAS EXPLORATION OIL FIELDS	NAVIGATION SATELLITES
IDAHO	PETROLEUM PRODUCTS	SURFACE NAVIGATION
{LLINOIS		1141/41/6 141601/7
INDIANA IOWA	NATURAL GAS EXPLORATION	NAVAHO MISSILE GS MISSILES
KANSAS	RT DRILLING	. RAMJET MISSILES
KENTUCKY	METHANE	NAVAHO MISSILE
LOUISIANA	NATURAL GAS OIL EXPLORATION	. SURFACE TO SURFACE MISSILES
MAINE MARYLAND	PHOTOGEOLOGY	CRUISE MISSILES
MASSACHUSETTS	- · <del> * - *</del> ·	<b>NAVAHO MISSILE</b> RT LIQUID PROPELLANT ROCKET ENGINES
MICHIGAN	NATURAL LANGUAGE (COMPUTERS)	MULTISTAGE ROCKET VEHICLES
MINNESOTA	GS LANGUAGES	RAMJET ENGINES
MISSISSIPPI	. PROGRAMMING LANGUAGES	
MISSOURI MONTANA	NATURAL LANGUAGE (COMPUTERS)	NAVIER-STOKES EQUATION
NEBRASKA	RT COMPUTER PROGRAMMING CONTEXT	GS EQUATIONS OF MOTION . NAVIER-STOKES EQUATION
NEVADA	DATA PROCESSING	FLOW EQUATIONS
NEW HAMPSHIRE	KNOWLEDGE REPRESENTATION	NAVIER-STOKES EQUATION

### **NAVIGATION**

NAVIER-STOKES EQUATION-(CONT.) NAVIGATION AIDS-(CONT.)
... SOLAR COMPASSES NAVIGATION SATELLITES ARTIFICIAL SATELLITES
. NAVIGATION SATELLITES BURGER EQUATION
COMPUTATIONAL FLUID DYNAMICS . RADIO DIRECTION FINDERS TERCOM AEROSAT SATELLITES EXPLORER 22 SATELLITE ∞ EQUATIONS FLOW THEORY . TEHCOM

«A IDS

AIR NAVIGATION

AIR TRAFFIC CONTROL

AIRCRAFT EQUIPMENT

AIRCRAFT INSTRUMENTS

AIRCRAFT SAFETY NAVIGATION TECHNOLOGY SATELLITES INCOMPRESSIBLE FLOW INCOMPRESSIBLE FLUIDS MILNE-THOMSON METHOD NEWTONIAN FLUIDS NAVSTAR SATELLITES NOVA SATELLITES REFSAT TRANSIT ATTITUDE CONTROL OSEEN APPROXIMATION REYNOLDS EQUATION AIRPORTS
ALL-WEATHER AIR NAVIGATION SATELLITE
... TRANSIT SATELLITES
ACTIVE SATELLITES REYNOLDS STRESS ALTIMETERS APPROACH INDICATORS VISCOUS FLOW VISCOUS FLUIDS AUTOMATIC FLIGHT CONTROL
AUTOMATIC FLIGHT CONTROL
AUTOMATIC PILOTS
AUTOMATIC TRAFFIC ADVISORY AND
RESOLUTION GEODETIC SATELLITES
LOCATES SYSTEM
METEOROLOGICAL SATELLITES
MILITARY SPACECRAFT NAVIGATION NAVIGATION . AIR NAVIGATION AUTONOMOUS NAVIGATION ALL-WEATHER AIR NAVIGATION AREA NAVIGATION NAUTICAL CHARTS
PASSIVE SATELLITES BUOYS CHARTS
DECCA NAVIGATION
DISPLAY DEVICES
DISTANCE MEASURING EQUIPMENT . NAP-OF-THE-EARTH NAVIGATION CELESTIAL NAVIGATION SATELLITE NAVIGATION SYSTEMS SATELLITE NETWORKS ASTROGUIDE NAVIGATION
ASTRONAVIGATION SYSTEM
ASTRONAVIGATION SYNCHRONOUS SATELLITES
TRANSIT NAVIGATION SYSTEM FLIGHT PATHS

FLIGHT PATHS

FLIGHT PATHS DEAD RECKONING
DIGITAL NAVIGATION
DOPPLER NAVIGATION
HYBRID NAVIGATION SYSTEMS NAVIGATION TECHNOLOGY SATELLITES GYROSTABILIZERS HEAD-UP DISPLAYS ARTIFICIAL SATELLITES
. NAVIGATION SATELLITES
. NAVIGATION TECHNOLOGY
SATELLITES HYBHID NAVIGATION SYSTEMS
INERTIAL NAVIGATION
. ASTROGUIDE NAVIGATION SYSTEM
. GIMBALLESS INERTIAL NAVIGATION
OMEGA NAVIGATION SYSTEM
POLAR NAVIGATION
RADAR NAVIGATION GS HEAD-UP DISPLAYS
HELIPORTS
HOMING DEVICES
HYBRID NAVIGATION SYSTEMS
INERTIAL NAVIGATION
KALMAN FILTERS
LANDING AIDS
LASER RANGE FINDERS
LORAN
LORAN NAVSTAR SATELLITES RT RADIO NAVIGATION
. HYPERBOLIC NAVIGATION **NAVIGATORS** PERSONNEL GS . NAVIGATORS FLIGHT CREWS FLYING PERSONNEL DECCA NAVIGATION LORAC NAVIGATION SYSTEM LORAN C LORAN LORAN C LORAN D LORAN D NAVION AIRCRAFT
GS NAVION AIRCRAFT SHORAN MARS MILITARY AIR FACILITIES G-1 AIRCRAFT VHF OMNIRANGE NAVIGATION NAUTICAL CHARTS PLOTTERS ∞ AIRCRAFT SPACE NAVIGATION
INTERPLANETARY NAVIGATION
SURFACE NAVIGATION
AUTOMATIC FLIGHT CONTROL POSITION INDICATORS
RADIO NAVIGATION
RANGE FINDERS
REDUCED ORDER FILTERS NAVION G-1 AIRCRAFT RT AZIMUTH BAY ICE REFERENCE STARS NAVION RANGEMASTER AIRCRAFT DECLINATION
DISTANCE MEASURING EQUIPMENT SEXTANTS G-1 AIRCRAFT SHORAN SOLAR SENSORS ∞FIXING FLIGHT CONTROL NAVSTAR SATELLITES
GS ARTIFICIAL SATELLITES
. NAVIGATION SATELLITES
. NAVSTAR SATELLITES
RT ACTIVE SATELLITES SONAR STAR TRACKERS FLIGHT PATHS
GLOBAL POSITIONING SYSTEM SURFACE NAVIGATION GUIDANCE (MOTION)
GYROSCOPIC COUPLING VHF OMNIRANGE NAVIGATION WEATHER TACAN ATS
GEODETIC SATELLITES
NAVIGATION TECHNOLOGY SATELLITES HOMING DEVICES
LATITUDE MEASUREMENT LOCOMOTION LONGITUDE MEASUREMENT NAVIGATION INSTRUMENTS SATELLITE NETWORKS ORBITAL POSITION ESTIMATION PLOTTING ION INSTRUMENTS
NAVIGATION AIDS
NAVIGATION INSTRUMENTS
ATTITUDE INDICATORS
COMPASSES
GYROCOMPASSES
GYROCOMPASSES POSITION (LOCATION)
POSITION ERRORS NAVY ARMED FORCES GS POSITION EARCH POSITIONING STAR TRACKERS STATIONKEEPING ... COMPASSES
... GYROCOMPASSES
... MAGNETIC COMPASSES
... SOLAR COMPASSES
... SOLAR COMPASSES
... RADIO DIRECTION FINDERS
AIRCRAFT EQUIPMENT
AIRCRAFT INSTRUMENTS
ALTIMETERS
AUTONOMOUS NAVIGATION
BORESIGHT ERROR
FLIGHT CONTROL
FLIGHT INSTRUMENTS
GIMBALLESS INERTIAL NAVIGATION
HORIZON SCANNERS
HYBRID NAVIGATION SYSTEMS
INERTIAL PLATFORMS

© INSTRUMENTS
KALMAN-SCHMIDT FILTERING AIRCRAFT CARRIERS
BALLISTIC MISSILE SUBMARINES RT ∞ SYSTEMS TRIANGULATION FLEET SATELLITE COMMUNICATION SYSTEM NUCLEAR POWERED SHIPS RT SHIPS NAVIGATION AIDS
GS NAVIGATION AIDS SUBMARINES
TRIDENT SUBMARINE

VESSELS NAVIGATION AIDS
BEACONS
AIRPORT BEACONS
DISCRETE ADDRESS BEACON
SYSTEM
RADAR BEACONS
DISCRETE ADDRESS BEACON
SYSTEM
DANG DEACONS NC-130 AIRCRAFT USE C-130 AIRCRAFT SYSTEM
RADIO BEACONS
OMNIDIRECTIONAL RADIO RANGES
RADIO DIRECTION FINDERS
LIGHT AIRBORNE MULTIPURPOSE NDM SEMICONDUCTOR DEVICES (NEGATIVE DIFFERENTIAL MOBILITY SEMICONDUCTOR DEVICES) NEGATIVE DIFF MOBILITY SEMICONDUCTORS INSTHUMENTS
KALMAN-SCHMIDT FILTERING
LASER RANGE FINDERS
LIGHT AIRBORNE MULTIPURPOSE
SYSTEM UF ELECTRONIC EQUIPMENT . SOLID STATE DEVICES SYSTEM SYSTEM
MICROWAVE SCANNING BEAM
LANDING SYSTEM
NAVIGATION INSTRUMENTS
. ATTITUDE INDICATORS
. GYRO HORIZONS
. COMPASSES LORAC NAVIGATION SYSTEM LORAN MEASURING INSTRUMENTS POSITION INDICATORS .. SEMICONDUCTOR DEVICES
... NDM SEMICONDUCTOR DEVICES
CONDUCTION BANDS RADAR SOLAR SENSORS ∞ DEVICES DIFFUSIVITY ELECTRON MOBILITY GYROCOMPASSES STAR TRACKERS IONIC MOBILITY

TERCOM

MAGNETIC COMPASSES

### **NEOPENTANE**

NEMBUTAL (TRADEMARK)-(CONT.) **NEAR FIELDS** ELECTROMAGNETIC FIELDS DENDRITIC CRYSTALS GS RT KETONES . NEMBUTAL (TRADEMARK)
SODIUM COMPOUNDS NEAR FIELDS SEWING SINGLE CRYSTALS ANTENNA RADIATION PATTERNS . NEMBUTAL (TRADEMARK) PENTOBARBITAL SODIUM ANTENNAS SURGICAL INSTRUMENTS **ELECTROMAGNETIC RADIATION** FAR FIELDS RADIO EQUIPMENT NEEDS (DATA SYSTEM) NASA END-TO-END DATA SYSTEM DATA SYSTEMS NEMESIS (STAR)
UF SOLAR COMPANION STAR SIDELOBES GS . NEEDS (DATA SYSTEM) END-TO-END DATA SYSTEMS CELESTIAL BODIES NEAR INFRARED RADIATION STARS NEEDS (DATA SYSTEM)
DATA ACQUISITION
DATA PROCESSING
SATELLITE INSTRUMENTS DOUBLE STARS (0.75 TO 3 MICRONS)
ELECTROMAGNETIC RADIATION . . . BINARY STARS . INFRARED RADIATION DWARF STARS
EXTINCTION ... NEAR INFRARED RADIATION FAR INFRARED RADIATION ~SYSTEMS RT INFRARED PHOTOMETRY LIGHT (VISIBLE RADIATION) EXTINCTION
OORT CLOUD
SOLAR NEIGHBORHOOD
STELLAR ORBITS
STELLAR SYSTEMS NEEL TEMPERATURE © RADIATION 

© RADIATION 
RADIATIVE HEAT TRANSFER 
RADIATIVE TRANSFER 
TERRESTRIAL RADIATION TEMPERATURE
. NEEL TEMPERATURE GS ANTIFERROMAGNETISM MAGNETIC PERMEABILITY PHASE TRANSFORMATIONS THERMAL RADIATION NEODYMIUM SPECIFIC HEAT CHEMICAL ELEMENTS
. RARE EARTH ELEMENTS THERMAL EXPANSION **NEAR ULTRAVIOLET RADIATION** NEODYMIUM (2000 TO 4000 ANGSTROMS) ELECTROMAGNETIC RADIATION **NEGATIVE CONDUCTANCE** METALS AVALANCHE DIODES GALLIUM ARSENIDES . RARE EARTH ELEMENTS . ULTRAVIOLET RADIATION NEAR ULTRAVIOLET RADIATION GUNN EFFECT IONIZING RADIATION
. ULTRAVIOLET RADIATION TUNNEL DIODES . . NEAR ULTRAVIOLET RADIATION
FAR ULTRAVIOLET RADIATION
LIGHT (VISIBLE RADIATION)

© RADIATION NEODYMIUM ALLOYS
GS ALLOYS NEGATIVE DIFF MOBILITY SEMICONDUCTORS NDM SEMICONDUCTOR DEVICES . RARE EARTH ALLOYS **NEGATIVE ELECTRON AFFINITY** NEODYMIUM COMPOUNDS
GS RARE EARTH COMPOUNDS
. NEODYMIUM COMPOUNDS
RT ∞ CHEMICAL COMPOUNDS
∞ METAL COMPOUNDS **NEAR WAKES** NEGATIVE ELECTRON AFFINITY WAKES
. NEAR WAKES ELECTRON AFFINITY ELECTRON EMISSION RT GALLIUM ARSENIDES
PHOTOELECTRIC EMISSION
SEMICONDUCTORS (MATERIALS) NEARSHORE WATER NEODYMIUM ISOTOPES

GS CHEMICAL ELEMENTS NEARSHORE WATER .. COASTAL WATER
MARINE ENVIRONMENTS NEGATIVE FEEDBACK . NUCLIDES RT DEGENERATIVE FEEDBACK . . ISOTOPES OCEANS GS **FEEDBACK** NEODYMIUM ISOTOPES SEA WATER NEGATIVE FEEDBACK VADOSE WATER WATER DEPTH WETLANDS RARE EARTH ELEMENTS
. NEODYMIUM ISOTOPES RT AUTOMATIC CONTROL DAMPING METALS DEGENERATION . RARE EARTH ELEMENTS
. NEODYMIUM ISOTOPES FEEDBACK CONTROL NONLINEAR FEEDBACK NEBRASKA **OSCILLATORS** NATIONS NEODYMIUM LASERS
GS STIMULATED EMISSION DEVICES . UNITED STATES TRANSFER FUNCTIONS ... NEBRASKA MISSOURI RIVER (US) LASERS RT **NEGATIVE IONS** NEODYMIUM LASERS SAND HILLS REGION (NE) GS COHERENT LIGHT **NEGATIVE IONS** NEBULAE
GS CELESTIAL BODIES
. NEBULAE
. CASSIOPEIA A GLASS LASERS . . ANIONS FREE RADICALS IONIC MOBILITY OPTICAL PUMPING RARE EARTH ELEMENTS NITROGEN IONS OXYGEN IONS NEON CRAB NEBULA GUM NEBULA CHEMICAL ELEMENTS PLASMA PHYSICS RARE GASES H I REGIONS . . NEON H II REGIONS **NEGATIVE RESISTANCE CIRCUITS** . LIQUID NEON HERBIG-HARO OBJECTS ORION NEBULA PLANETARY NEBULAE REFLECTION NEBULAE GS CIRCUITS NEON ISOTOPES NEGATIVE RESISTANCE CIRCUITS GASES ∞ RESISTANCE . RARE GASES TUNNEL DIODES NEON RT GALAXIES . LIQUID NEON INTERSTELLAR MATTER NEGATIVE RESISTANCE DEVICES . . NEON ISOTOPES IRREGULAR GALAXIES MAFFEI GALAXIES ALUMINUM GALLIUM ARSENIDES
GALLIUM ARSENIDES **NEON ISOTOPES** MAGELLANIC CLOUDS NORTH POLAR SPUR (ASTRONOMY) GUNN DIODES GUNN EFFECT NEON 19 CHEMICAL ELEMENTS OPHIUCHI CLOUDS MIM DIODES NEGATRONS NUCLIDES OPIK THEORY ISOTOPES SOLAR CORONA STAR FORMATION SUPERNOVAE PARAMETRIC AMPLIFIERS RAMSAUER EFFECT . . NEON ISOTOPES RARE GASES ∞ RESISTANCE . NEON NEON ISOTOPES NECK (ANATOMY) GASES NEGATRONS ANATOMY
. NECK (ANATOMY) PARTICLES . RARE GASES . . NEON . CHARGED PARTICLES
. ENERGETIC PARTICLES VERTEBRAE ... NEON ISOTOPES RT **ELECTRONS** . NEGATRONS NEON 19 USE NEON ISOTOPES **NEEDLE BEARINGS** NEGATIVE RESISTANCE DEVICES GS . NEEDLE BEARINGS ANTIFRICTION BEARINGS RT NEMBUTAL (TRADEMARK) NEOPENTANE

DRUGS . NEMBUTAL (TRADEMARK)

BALL BEARINGS ROLLER BEARINGS

NEEDLES

ORGANIC COMPOUNDS HYDROCARBONS

# NEOPLASMS

NEOPEN	TANE-(CONT.)	NEPTUN	e (PLANET)-(CONT.)		IS SYSTEM
	ALIPHATIC HYDROCARBONS	RT	NEPTUNE ATMOSPHERE	UF GS	VASOMOTOR NERVOUS SYSTEM ANATOMY
	ALKANES		TRITON	45	NERVOUS SYSTEM
	PENTANES				AFFERENT NERVOUS SYSTEMS
	NEOPENTANE		E ATMOSPHERE		AUTONOMIC NERVOUS SYSTEM
NEOPLA	ene	GS	ENVIRONMENTS . EXTRATERRESTRIAL ENVIRONMENTS		SYMPATHETIC NERVOUS SYSTEM
GS	DISEASES		. PLANETARY ENVIRONMENTS		CENTRAL NERVOUS SYSTEM BRAIN
	. TUMORS		PLANETARY ATMOSPHERES		BRAIN STEM
	NEOPLASMS		NEPTUNE ATMOSPHERE		ÇEREBELLUM
	CANCER	RT	AEROSPACE ENVIRONMENTS		CEREBRAL VENTRICLES
D.T.	LEUKEMIAS	٥	∘ATMOSPHERES GAS GIANT PLANETS		CEREBRUM
RT	CARCINOGENS CYSTS		HYDROGEN		CEREBRAL CORTEX
	01310		METHANE		OCCIPITAL LOBES DIENCEPHALON
NEOPRE	NES		NEPTUNE (PLANET)		HYPOTHALAMUS
USE	CHLOROPRENE RESINS		PLANETARY IONOSPHERES		PINEAL GLAND
			TRITON		THALAMUS
NEPAL					HIPPOCAMPUS
GS	NATIONS	NEPTUN			SPINAL CORD
	, NEPAL	GS	CHEMICAL ELEMENTS		EFFERENT NERVOUS SYSTEMS
RT	ASIA		. ACTINIDE SERIES		NERVES GANGLIA
	A. VOIO		TRANSURANIUM ELEMENTSNEPTUNIUM		OCULOMOTOR NERVES
NEPHAN	ALPINE METEOROLOGY		NEPTUNIUM ISOTOPES		. PERIPHERAL NERVOUS SYSTEM
RT	ANVIL CLOUDS		. NUCLIDES	RT	ELECTROPHYSIOLOGY
	ATMOSPHERIC CLOUD PHYSICS LAB		ISOTOPES		HOMEOSTASIS
	(SPACELAB)		RADIOACTIVE ISOTOPES		MYELIN
	CAP CLOUDS		TRANSURANIUM ELEMENTS		NEURASTHENIA
	CHEMICAL ANALYSIS		NEPTUNIUM		NEURITIS NEUROGUA
	CIRROCUMULUS CLOUDS		NEPTUNIUM ISOTOPES METALS		NEUROGLIA NEURONS
	CIRROSTRATUS CLOUDS CLOUD COVER		ACTINIDE SERIES		NEUROPSYCHIATRY
	CLOUD PHYSICS		. TRANSURANIUM ELEMENTS		NEUROTRANSMITTERS
	CLOUDS (METEOROLOGY)		NEPTUNIUM		PROPRIOCEPTORS
	CONVECTION CLOUDS		NEPTUNIUM ISOTOPES		PSYCHOPHARMACOLOGY
	METEOROLOGICAL INSTRUMENTS				SENSE ORGANS
	METEOROLOGY	NEPTUN	IUM COMPOUNDS		SYNAPSES ∞SYSTEMS
	NEPHELOMETERS	GS	ACTINIDE SERIES COMPOUNDS		∞5131EM3
	PRECIPITATION (METEOROLOGY) SYNOPTIC MEASUREMENT		NEPTUNIUM COMPOUNDS	NETHER	DIANDS
	SYNOPTIC METEOROLOGY		CHEMICAL COMPOUNDS	UF	HOLLAND
	WEATHER FORECASTING		∞METAL COMPOUNDS	ĞS.	NATIONS
					. NETHERLANDS
NEPHEL	INE		IUM ISOTOPES	RT	ASTRONOMICAL NETHERLANDS
GS	ALUMINUM COMPOUNDS	GS	CHEMICAL ELEMENTS		SATELLITE
	. NEPHELINE		. ACTINIDE SERIES TRANSURANIUM ELEMENTS		EUROPE
	MINERALS		NEPTUNIUM		SURINAM
	. NEPHELINE		NEPTUNIUM ISOTOPES	NETC	
	POTASSIUM COMPOUNDS		. NUCLIDES	NETS GS	NETS
	. NEPHELINE SILICON COMPOUNDS		ISOTOPES	do	. NEURAL NETS
	. SILICATES		RADIOACTIVE ISOTOPES		PETRI NETS
	. NEPHELINE		TRANSURANIUM ELEMENTS	RT	∞ NETWORKS
	SODIUM COMPOUNDS		NEPTUNIUM		
	. NEPHELINE		METALS	NETWO	RK ANALYSIS
RT	NEPHELITE		. ACTINIDE SERIES	UF	TELLEGEN THEORY
			TRANSURANIUM ELEMENTS	GS	NETWORK ANALYSIS
NEPHEL			NEPTUNIUM		. CRITICAL PATH METHOD . SNEAK CIRCUIT ANALYSIS
GS	ALUMINUM COMPOUNDS		NEPTUNIUM ISOTOPES	RT	∞ ANALYZING
	. NEPHELITE CHALCOGENIDES			ri i	CIRCUITS
	. OXIDES		GENERATORS		DATA FLOW ANALYSIS
	SILICON OXIDES	USE	THERMOMAGNETIC COOLING		DISTRIBUTED PARAMETER SYSTEMS
	NEPHELITE				DUALITY PRINCIPLE
	MINERALS	NERNST	HEAT THEOREM		ELECTRIC TERMINALS
	. NEPHELITE	USE	NERNST-ETTINGSHAUSEN EFFECT		EQUIVALENT CIRCUITS FOSTER THEORY
	SILICON COMPOUNDS				GYRATORS
	. SILICON OXIDES NEPHELITE	NERNS1 UF	r-ettingshausen effect Nernst heat theorem		HYDRAULIC EQUIPMENT
RT	NEPHELINE	GS	GALVANOMAGNETIC EFFECTS		INSERTION
111	The state of the s	GG	NERNST-ETTINGSHAUSEN EFFECT		KIRCHHOFF LAW OF NETWORKS
NEDHEI	OMETERS	RT	∞ EFFECTS		LC CIRCUITS
GS	MEASURING INSTRUMENTS		TEMPERATURE EFFECTS		∞ NETWORKS
	. OPTICAL MEASURING INSTRUMENTS		THERMOMAGNETIC EFFECTS		∞PATHS
	NEPHELOMETERS				RC CIRCUITS RL CIRCUITS
	OPTICAL EQUIPMENT		(ENGINE)		RLC CIRCUITS
	. OPTICAL MEASURING INSTRUMENTS	USE	NUCLEAR ENGINE FOR ROCKET		SIGNAL FLOW GRAPHS
RT	NEPHELOMETERS NEPHANALYSIS		VEHICLES		SUPERPOSITION (MATHEMATICS)
HI	OPTICAL MEASUREMENT		_		
	PHOTOMETERS	NERVES	S ANATOMY	NETWO	ORK CONTROL
		GS	. NERVOUS SYSTEM	RT	COMMUNICATION NETWORKS
NEPHR	TIS		. NERVES		COMMUNICATION SATELLITES
GS	DISEASES		GANGLIA		COMPUTER NETWORKS
	. KIDNEY DISEASES		OCULOMOTOR NERVES		∞CONTROL LOCAL AREA NETWORKS
	. NEPHRITIS	RT	CAROTID SINUS BODY		PACKET SWITCHING
RT	BACTERIAL DISEASES		CAROTID SINUS REFLEX		SATELLITE NETWORKS
			HIS BUNDLE		TRANSMISSION EFFICIENCY
	NE (PLANET)		MYELIN NEURITIS		
GS	CELESTIAL BODIES . PLANETS		NEURONS	NETWO	ORK SYNTHESIS
	. GAS GIANT PLANETS		SCIATIC REGION	UF	TELLEGEN THEORY
	NEPTUNE (PLANET)		SYNAPSES	RT	COMMUNICATION THEORY

#### **NEUTRINO BEAMS**

NEUROGLIA-(CONT.) CELLS (BIOLOGY) NETWORK SYNTHESIS-(CONT.)

EQUIVALENT CIRCUITS

HYDRAULIC EQUIPMENT

KIRCHHOFF LAW OF NETWORKS **NEUTRAL ATOMS** ATOMS
. NEUTRAL ATOMS **GANGLIA** NERVOUS SYSTEM ATOMIC BEAMS CHARGE DISTRIBUTION LC CIRCUITS SPINAL CORD ∞ NETWORKS ∞ ELEMENTS H L REGIONS BC CIRCUITS NEUROLOGY RICHARDS THEOREM NEUTRAL BEAMS NEUROSCIENCE RL CIRCUITS RLC CIRCUITS MEDICAL SCIENCE GS NEUTRAL BEAMS SUPERPOSITION (MATHEMATICS) SWITCHING THEORY BRAIN CHEMICAL DEFENSE BEAMS (RADIATION)
. PARTICLE BEAMS RT ELECTROPHYSIOLOGY LIFE SCIENCES NEUTRAL BEAMS
. MOLECULAR BEAMS SYNTHESIS TOPOLOGY NEUROPSYCHIATRY THRESHOLDS (PERCEPTION) ... NEUTRON BEAMS ATOMIC BEAMS RT ∞ NETWORKS INS
(USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS
LISTED BELOW)
ARPA COMPUTER NETWORK BEAM INJECTION
BEAM NEUTRALIZATION NEUROMUSCULAR TRANSMISSION RT BIOELECTRICITY NEUTRAL ATOMS RT CHOLINESTERASE NEUROTRANSMITTERS **PARTICLES** BOND GRAPHS PION BEAMS CIRCUITS PERIPHERAL NERVOUS SYSTEM COMPUTER NETWORKS NEUTRAL BUOYANCY SIMULATION COUPLING CIRCUITS DEEP SPACE NETWORK DIFFERENTIATORS ENVIRONMENTAL TESTS
. UNDERWATER TESTS NEURON TRANSMISSION NEUTRAL BUOYANCY SIMULATION BIOELECTRICITY ELECTRIC NETWORKS
ELECTRIC POWER TRANSMISSION SIMULATION . ENVIRONMENT SIMULATION
. . SPACE ENVIRONMENT SIMULATION NEURONS GRAPHS (CHARTS) CELLS (BIOLOGY) . . . WEIGHTLESSNESS SIMULATION
. . . NEUTRAL BUOYANCY
SIMULATION
BUOYANCY **GYRATORS** NEURONS . AXONS HYDRAULIC EQUIPMENT NEUROBLASTS MAGNETIC CIRCUITS RT BLOOD-BRAIN BARRIER SPACE SIMULATORS WEIGHTLESSNESS MOSAICS MYFLIN NASCOM NETWORK NERVES NETS NETWORK ANALYSIS NETWORK SYNTHESIS NERVOUS SYSTEM SYNAPSES SYNCODERS NEUTRAL CURRENTS
RT CURRENT DISTRIBUTION NEURAL NETS GRAVITATIONAL COLLAPSE NEUTRAL PARTICLES PNEUMATIC EQUIPMENT QUADRUPOLE NETWORKS NEUROPHYSIOLOGY NEUTRINOS NEUTRON STARS PHYSIOLOGY
NEUROPHYSIOLOGY RADAR NETWORKS SATELLITE NETWORKS PARTICLE INTERACTIONS STELLAR EVOLUTION GANGLIA SIGNAL FLOW GRAPHS INFORMATION PROCESSING (BIOLOGY) TOPOLOGY ONTOGENY TRACKING NETWORKS
TRANSMISSION LINES NEUTRAL GASES
GS EXTRATERRESTRIAL MATTER PSYCHOTROPIC DRUGS ∞ SCIENCE TRANSPORTATION NETWORKS
UNDERGROUND TRANSMISSION LINES COSMIC GASES
. INTERSTELLAR GAS **NEUROPSYCHIATRY** . . NEUTRAL GASES INTERSTELLAR MATTER GS MEDICAL SCIENCE
. NEUROPSYCHIATRY NEUMANN PROBLEM ANALYSIS (MATHEMATICS)
. REAL VARIABLES GS . INTERSTELLAR GAS HUMAN BEHAVIOR 
∞ MEDICINE NEUTRAL GASES . . NEUMANN PROBLEM
BOUNDARY VALUE PROBLEMS
. NEUMANN PROBLEM GASES RAREFIED GASES MENTAL HEALTH NERVOUS SYSTEM COSMIC GASES
. INTERSTELLAR GAS NEUROLOGY DIFFERENTIAL EQUATIONS
PARTIAL DIFFERENTIAL EQUATIONS RT PSYCHOTHERAPY . NEUTRAL GASES ∞ PROBLEMS H I REGIONS RT NEUROSCIENCE INTERPLANETARY GAS NEUROLOGY USE NEURAL NETS NETS **NEUTRAL PARTICLES** NEUROSES **NEURAL NETS** PARTICLES NEUROSES GS **CYBERNETICS** NEUTRAL PARTICLES . NEUROTIC DEPRESSION LOGIC CIRCUITS ∞NETWORKS GRAVITINOS NEUTRONS FEAR OF FLYING COLD NEUTRONS FAST NEUTRONS **PSYCHOSES** NEURASTHENIA DISEASES
. NEURASTHENIA PHOTONEUTRONS SOLAR NEUTRONS **NEUROSPORA** PLANTS (BOTANY) NERVOUS SYSTEM THERMAL NEUTRONS . FUNGI ELECTRON RECOMBINATION NEUTRAL CURRENTS NEUROSPORA NEURISTORS GENETICS ELECTRONIC EQUIPMENT SOLID STATE DEVICES REUTRAL SHEETS
RT ATMOSPHERIC PHYSICS
CHARGED PARTICLES
EARTH MAGNETOSPHERE SEMICONDUCTOR DEVICES
. NEURISTORS NEUROTIC DEPRESSION NEUROSES
. NEUROTIC DEPRESSION RT BIONICS DEPRESSION PSYCHOTIC DEPRESSION PARTICLE MOTION **NEURITIS** PLASMA PHYSICS GS DISEASES ∞ SHEETS NEURITIS **NEUROTRANSMITTERS** AXONS CATECHOLAMINE NERVES NERVOUS SYSTEM **NEUTRALIZERS** ADDITIVES ∞ AGENTS CELLS (BIOLOGY) NERVOUS SYSTEM
NEUROMUSCULAR TRANSMISSION BUFFERS (CHEMISTRY) DISCHARGERS NEURORI ASTS CELLS (BIOLOGY) SYNAPSES NEURONS INHIBITORS NEUROBLASTS PRESERVATIVES RT **EMBRYOLOGY NEUROTROPISM** RETARDANTS ROPISM NEUROTROPISM STABILIZERS (AGENTS)

**NEUTRAL ATMOSPHERES** 

∞ ATMOSPHERES

**NEUROGLIA** 

GS

RT

TISSUES (BIOLOGY)

NEUROGLIA

RRAIN

SUPPRESSORS

BEAMS (RADIATION)

NEUTRINO BEAMS

### **NEUTRINOS**

NEUTRON STARS-(CONT.) NEUTRON EMISSION-(CONT.)
NEUTRON EMISSION
EMISSION NEUTRINO BEAMS-(CONT.)
. PARTICLE BEAMS NEUTRON STARS NEUTRINO BEAMS PARTICLE EMISSION PULSARS DEGENERATE MATTER GRAVITATIONAL LENSES NEUTRAL CURRENTS SUPERNOVA REMNANTS . NEUTRON EMISSION NUCLEAR REACTIONS . RADIOACTIVE DECAY **NEUTRINOS** PARTICLES . ELEMENTARY PARTICLES **NEUTRON EMISSION FERMIONS** X RAY BINARIES X RAY STARS LEPTONS SELECTION RULES (NUCLEAR PHYSICS) **NEUTRINOS** SOLAR NEUTRINOS NEUTRON THERMALIZATION
GS ENERGY ABSORPTION
. MODERATION (ENERGY ABSORPTION) ANTINEUTRINOS DARK MATTER NEUTRON FLUX
USE FLUX (RATE) RT GRAVITINOS . . THERMALIZATION (ENERGY NEUTRAL CURRENTS NEUTRON FLUX DENSITY
SN (LIMITED TO NEUTRON EMISSION OR
DETECTION RATE PER UNIT AREA)
GS RATES (PER TIME) ARSORPTION) NEUTRON THERMALIZATION NEUTRON ABSORBERS ABSORBERS (MATERIALS) NEUTRON TRANSMUTATION CONTROL BODS . FLUX DENSITY NUCLEAR REACTIONS . RADIANT FLUX DENSITY PARTICLE FLUX DENSITY

NEUTRON FLUX DENSITY POISONING (REACTION INHIBITION)
RADIATION ABSORPTION NEUTRONS PARTICLES
. ELEMENTARY PARTICLES RADIATION SHIELDING HIGH FLUX ISOTOPE REACTORS RT IRRADIANCE NUCLEAR FISSION RADIANCE NEUTRON ACTIVATION ANALYSIS

GS ACTIVATION ANALYSIS

. NEUTRON ACTIVATION ANALYSIS

CHEMICAL TESTS
. CHEMICAL ANALYSIS
. NEUTRON ACTIVATION ANALYSIS

RT MASS SPECTROMETERS
MICROANALYSIS FERMIONS NEUTRONS COLD NEUTRONS
FAST NEUTRONS
PHOTONEUTRONS
SOLAR NEUTRONS RADIANCY RADIATION SHIELDING SOLAR NEUTRONS ... THERMAL NEUTRONS
NEUTRAL PARTICLES NEUTRON IRRADIATION IRRADIATION
. NEUTRON IRRADIATION . NEUTRONS
. COLD NEUTRONS
. FAST NEUTRONS
. PHOTONEUTRONS GS QUALITATIVE ANALYSIS
QUANTITATIVE ANALYSIS
SPECTROSCOPIC ANALYSIS RT TRANSMUTATION SOLAR NEUTRONS THERMAL NEUTRONS NEUTRON BEAMS
GS BEAMS (RADIATION)
. PARTICLE BEAMS NEUTRON PHYSICS BARYONS CHARGED PARTICLES RT ∞ SCIENCE .. NEUTRAL BEAMS CORPUSCULAR RADIATION COSMIC RAYS NEUTRON EMISSION NUCLEAR RADIATION NEUTRON RADIOGRAPHY NUCLEAR RADIATION . NEUTRON BEAMS IMAGERY RADIOGRAPHY
. NEUTRON RADIOGRAPHY ATOMIC BEAMS PARTICLES NUCLEI (NUCLEAR PHYSICS) NUCLEON POTENTIAL NONDESTRUCTIVE TESTS
. NEUTRON RADIOGRAPHY PION BEAMS PROTON BEAMS NUCLEONS RADIATION EFFECTS **∞ MATERIALS TESTS** RADIATION SHIELDING NEUTRON COUNTERS

UF NEUTRON DETECTORS NEUTRON SCATTERING
UF LEGENDRE CODE
GS NUCLEAR REACTIONS NEVADA MEASURING INSTRUMENTS NATIONS . UNITED STATES . COUNTERS . NEUTRON COUNTERS
... NEUTRON COUNTERS
... NEUTRON SPECTROMETERS
RADIATION MEASURING INSTRUMENTS . NUCLEAR SCATTERING . NEUTRON SCATTERING .. NEVADA
GREAT BASIN (US)
LAKE TAHOE (CA-NV)
PYRAMID LAKE (NV) SCATTERING . NUCLEAR SCATTERING ВT .. NEUTRON SCATTERING ELEMENTARY PARTICLES RADIATION COUNTERS . NEUTRON COUNTERS SOUTHERN CALIFORNIA RT NUCLEAR PARTICLES
RESONANCE SCATTERING .... NEUTRON SPECTROMETERS DOSIMETERS NEW BRUNSWICK RT GEIGER COUNTERS
IONIZATION CHAMBERS
PROPORTIONAL COUNTERS
SCINTILLATION COUNTERS NATIONS . CANADA NEUTRON SOURCES
GS RADIATION SOURCES NEW BRUNSWICK . NEUTRON SOURCES LINEAR ACCELERATORS SPARK CHAMBERS **NEW ENGLAND (US)** NUCLEAR FUELS NUCLEAR RESEARCH AND TEST REGIONS
. NEW ENGLAND (US)
UNITED STATES GS **NEUTRON CROSS SECTIONS** REACTORS
PARTICLE ACCELERATORS
SPENT FUELS ABSORPTION CROSS SECTIONS © CROSS SECTIONS NUCLEAR PARTICLES
SCATTERING CROSS SECTIONS NEW GUINEA (ISLAND)
GS LANDFORMS NEUTRON SPECTRA . ISLANDS .. PACIFIC ISLANDS STOPPING POWER SPECTRA . ENERGY SPECTRA NEUTRON DECAY ... NEW GUINEA (ISLAND)
PAPUA NEW GUINEA NEUTRON SPECTRA DECAY . NEUTRON DECAY RT TORRES STRAIT **NEUTRON SPECTROMETERS** HOT ATOMS TRIPLE AXIS SPECTROMETERS
MEASURING INSTRUMENTS UF GS NEW HAMPSHIRE NEUTRON DETECTORS
USE NEUTRON COUNTERS NATIONS . COUNTERS . UNITED STATES . RADIATION COUNTERS NEUTRON COUNTERS
. NEUTRON SPECTROMETERS ST LAWRENCE VALLEY (NORTH AMERICA) NEUTRON DIFFRACTION
GS DIFFRACTION RADIATION MEASURING INSTRUMENTS . RADIATION COUNTERS . NEUTRON DIFFRACTION CRYSTALLOGRAPHY NEW HAVEN (CT) NEUTRON COUNTERS
. NEUTRON SPECTROMETERS CITIES NEW HAVEN (CT) NEUTRON DISTRIBUTION
GS DISTRIBUTION (PROPERTY)
NEUTRON DISTRIBUTION SPECTROMETERS
. NEUTRON SPECTROMETERS CONNECTICUT RT **NUCLEAR PARTICLES** NEUTRON STARS
SN (EXCLUDES TRACKS OF PARTICLES **NEW JERSEY** NATIONS GS

EMANATING FROM A NUCLEAR

COLLISION) CELESTIAL BODIES

GS

UNITED STATES

NEW JERSEY

DELAWARE BAY (US)

NEUTRON EMISSION

DECAY
. RADIOACTIVE DECAY

#### **NICKEL ZINC BATTERIES**

NICKEL CADMIUM BATTERIES-(CONT.)
GS ELECTROCHEMICAL CELLS
. ELECTRIC BATTERIES
. . STORAGE BATTERIES NEW JERSEY-(CONT.)

DELAWARE RIVER BASIN (US)

HUDSON RIVER (NY-NJ) NEWTON PRESSURE LAW-(CONT.) PRESSURE PRESSURE DISTRIBUTION ... NICKEL CADMIUM BATTERIES
DRY CELLS NEWTON SECOND LAW RT KINETICS
. NEWTON SECOND LAW NATIONS GS SILVER CADMIUM BATTERIES . UNITED STATES NEW MEXICO NEWTON SECOND LAW RT COLORADO PLATEAU (US) RIO GRANDE (NORTH AMERICA) **NICKEL COATINGS** CONSERVATION MOMENTUM THEORY COATINGS . METAL COATINGS . NICKEL COATINGS **NEW MOONS PROJECT NEWTON THEORY** RT CORROSION PREVENTION PROGRAMS METAL FILMS . NASA PROGRAMS GS KINETIC . NEWTON THEORY
THEORETICAL PHYSICS
. NEWTON THEORY
CONSERVATION LAWS PROTECTIVE COATINGS . NASA SPACE PROGRAMS . . NEW MOONS PROJECT NICKEL COMPOUNDS PRO JECTS NEW MOONS PROJECT RT NICKEL COMPOUNDS NEWTONIAN FLUIDS NONNEWTONIAN FLUIDS . SPACE PROGRAMS . . NASA SPACE PROGRAMS NICKEL FLUORIDES NICKEL OXIDES NONRELATIVISTIC MECHANICS 
∞ THEORIES ... NEW MOONS PROJECT NUCLEAR PROPULSION STRUCTURAL WEIGHT WEIGHT ANALYSIS **NEWTON-BUSEMANN LAW** ∞ GROUP 8 COMPOUNDS ∞ METAL COMPOUNDS LAWS
. NEWTON-BUSEMANN LAW **NEW YORK** NICKEL FLUORIDES

GS HALOGEN COMPOUNDS
. FLUORINE COMPOUNDS NATIONS GS NEWTON-RAPHSON METHOD . UNITED STATES ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. APPROXIMATION ADIRONDACK MOUNTAINS (NY) DELAWARE RIVER BASIN (US) . FLUORIDES RT . METAL FLUORIDES NEWTON METHODS
. NEWTON-RAPHSON METHOD HUDSON RIVER (NY-NJ) LAKE CHAMPLAIN BASIN (NY-VT) .... NICKEL FLUORIDES
NICKEL COMPOUNDS ∞ METHODOLOGY LONG ISLAND (NY)
NEW YORK CITY (NY)
ST LAWRENCE VALLEY (NORTH NICKEL FLUORIDES **NEWTONIAN FLUIDS** NICKEL HYDROGEN BATTERIES ANISOTROPIC FLUIDS ELECTROCHEMICAL CELLS
. ELECTRIC BATTERIES AMERICA) ∞FLUIDS SUSQUEHANNA RIVER BASIN NAVIER-STOKES EQUATION . STORAGE BATTERIES
... NICKEL HYDROGEN BATTERIES
ENERGY STORAGE
HYDROGEN-BASED ENERGY (MD-NY-PA) NEWTON NEWTON PRESSURE LAW NEWTON THEORY NEW YORK CITY (NY) CITIES NONNEWTONIAN FLUIDS STRESS-STRAIN-TIME RELATIONS NEW YORK CITY (NY) SPACECRAFT POWER SUPPLIES NEW YORK VISCOUS FLUIDS NICKEL IRON BATTERIES

GS ELECTROCHEMICAL CELLS
. ELECTRIC BATTERIES
. NICKEL IRON BATTERIES **NEW ZEALAND** NICARAGUA GS NATIONS LANDFORMS ISLANDS . PACIFIC ISLANDS . NICARAGUA CENTRAL AMERICA LEAD ACID BATTERIES NICKEL ZINC BATTERIES RT . NEW ZEALAND NATIONS STORAGE BATTERIES NEW ZEALAND NICHROME (TRADEMARK) ALLOYS . NICKEL ALLOYS NICKEL ISOTOPES **NEWFOUNDLAND** CHEMICAL ELEMENTS . NICHROME (TRADEMARK) NICKEL LANDFORMS ISLANDS . NICKEL ISOTOPES NUCLIDES NEWFOUNDLAND NICKEL NATIONS CHEMICAL ELEMENTS . . ISOTOPES . CANADA NICKEL ISOTOPES NICKEL . NEWFOUNDLAND METALS . TRANSITION METALS NICKEL ISOTOPES METALS TRANSITION METALS . NICKEL NEWS DOCUMENTATION ... NICKEL ISOTOPES . . NICKEL ... NICKEL ISOTOPES CONSTANTAN NEWS MEDIA NICKEL OXIDES DATA ACQUISITION CHALCOGENIDES INFORMATION NICKEL ALLOYS OXIDES . . METAL OXIDES GS **ALLOYS** . NICKEL OXIDES NICKEL ALLOYS
. ASTROLOY (TRADEMARK)
. HASTELLOY (TRADEMARK)
. INCONEL (TRADEMARK) NICKEL COMPOUNDS . NICKEL OXIDES NEWTON ∞ FORCE KINETICS NEWTONIAN FLUIDS NONNEWTONIAN FLUIDS KAMACITE MONEL (TRADEMARK) NICKEL PLATE PLATING GS NICHROME (TRADEMARK) NITINOL ALLOYS . NICKEL PLATE ELECTROPLATING NEWTON METHODS

GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. APPROXIMATION RT RENE 41 RENE 63 GOLD COATINGS RENE 77 RENE 95 NICKEL STEELS **NEWTON METHODS** ALLOYS . IRON ALLOYS UDIMET ALLOYS WASPALOY NEWTON-RAPHSON METHOD . . STEELS ITERATION . NEWTON METHODS RT ALUMINIDES NICKEL STEELS GOLD ALLOYS
HEAT RESISTANT ALLOYS
NIMONIC ALLOYS ITERATIVE SOLUTION
PROBLEM SOLVING
ROOTS OF EQUATIONS RT RT STAINLESS STEELS ZINC BATTERIES PERMALLOYS (TRADEMARK) SHAPE MEMORY ALLOYS ZINC NICKEL BATTERIES UF ELECTRIC GENERATORS
. DIRECT POWER GENERATORS
. PRIMARY BATTERIES **NEWTON PRESSURE LAW** SILICON ALLOYS STAINLESS STEELS LAWS . NEWTON PRESSURE LAW SULFIDATION RT COMPRESSIBLE FLOW . DRY CELLS

NICKEL CADMIUM BATTERIES

UF CADMIUM NICKEL BATTERIES

LAMINAR FLOW

NEWTONIAN FLUIDS
PRANDTL-MEYER EXPANSION

NICKEL ZINC BATTERIES

ELECTROCHEMICAL CELLS
. ELECTRIC BATTERIES

## **NICOTINAMIDE**

NIKE PROJECT NIGHT FLIGHTS (AIRCRAFT)-(CONT.) NICKEL ZINC BATTERIES-(CONT.) INSTRUMENT APPROACH
INSTRUMENT LANDING SYSTEMS **PROGRAMS** . . PRIMARY BATTERIES . . . DRY CELLS PROJECTS .. NIKE PROJECT NAP-OF-THE-EARTH NAVIGATION NICKEL ZINC BATTERIES . STORAGE BATTERIES
NICKEL ZINC BATTERIES RADAR RADIO BEACONS NIKE ROCKET VEHICLES

GS ROCKET VEHICLES

. MULTISTAGE ROCKET VEHICLES

. NIKE ROCKET VEHICLES

. NIKE-APACHE ROCKET VEHICLE

. NIKE-HYDAC ROCKET VEHICLE

. NIKE-HYDAC ROCKET VEHICLE NICKEL IRON BATTERIES VISIBILITY NICOTINAMIDE NIGHT SKY BASES (CHEMICAL)
. ALKALOIDS NIGHT E LAYER NIGHT F LAYER . NICOTINAMIDE
NITROGEN COMPOUNDS GS NIGHT SKY NIKE-IROQUOIS ROCKET VEHICLE NIKE-JAVELIN ROCKET VEHICLE . ALKALOIDS RT AIRGLOW AURORAS GEGENSCHEIN NIGHTGLOW SKY BRIGHTNESS TWILIGHT GLOW NIKE-TOMAHAWK ROCKET VEHICLE AMIDES . NICOTINAMIDE ∞ NIKE ROCKETS ∞ VEHICLES ORGANIC COMPOUNDS HETEROCYCLIC COMPOUNDS ZODIACAL LIGHT ∞ NIKE ROCKETS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ALKALOIDS . NICOTINAMIDE NIGHT VISION LISTED BELOW)
NIKE BOOSTER ROCKET ENGINES VITAMINS GS NICOTINAMIDE RT NIGHT VISION NIKE MISSILES DARK ADAPTATION NIKE PROJECT IMAGE INTENSIFIERS LIGHT ADAPTATION NICOTINE NIKE ROCKET VEHICLES BASES (CHEMICAL) ALKALOIDS MICROCHANNELS NIKE X SYSTEMS
GS WEAPON SYSTEMS
. MISSILE SYSTEMS NICOTINE NAP-OF-THE-EARTH NAVIGATION NITROGEN COMPOUNDS NIGHTGLOW . NIKE X SYSTEMS
ANTIMISSILE MISSILES NICOTINE NIGHT AIRGLOW
ATMOSPHERIC RADIATION
. SKY RADIATION UF ORGANIC COMPOUNDS
CYCLIC COMPOUNDS
HETEROCYCLIC COMPOUNDS ВΤ GS MISSILES SURFACE TO AIR MISSILES ∞ SYSTEMS . . . ALKALOIDS NICOTINE TOBACCO NIGHTGLOW ELECTROMAGNETIC RADIATION LIGHT (VISIBLE RADIATION) NIKE-AJAX MISSILE RT MISSILES . SKY RADIATION . ANTIAIRCRAFT MISSILES NICOTINIC ACID . NIKE-AJAX MISSILE SURFACE TO AIR MISSILES ACIDS NIGHTGLOW BIOMETEOROLOGY . CARBOXYLIC ACIDS
. NICOTINIC ACID
ORGANIC COMPOUNDS
. CARBOXYLIC ACIDS RT NIKE MISSILES NIGHT SKY RADIO AURORAS ... NIKE-AJAX MISSILE
ARGO ROCKET VEHICLES
EXOS SOUNDING ROCKET RT SKY BRIGHTNESS . NICOTINIC ACID
CYCLIC COMPOUNDS LIQUID PROPELLANT ROCKET ENGINES SOLID PROPELLANT ROCKET ENGINES NIGOTRONS . HETEROCYCLIC COMPOUNDS ELECTRON TUBES GS TRAILBLAZER 1 REENTRY VEHICLE VACUUM TUBES . MICROWAVE TUBES VITAMINS . NICOTINIC ACID NIKE-APACHE ROCKET VEHICLE MAGNETRONS NIGOTRONS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES NIGELLA MICROWAVE EQUIPMENT . MICROWAVE OSCILLATORS PLANTS (BOTANY) . . NIKE ROCKET VEHICLES
. . . NIKE-APACHE ROCKET VEHICLE GS . NIGELLA BOTANY MAGNETRONS . NIGOTRONS SOLID PROPELLANT ROCKET ENGINES RT MICROWAVE TUBES
. MAGNETRONS NIKE-ASP ROCKET NIGER ASP ROCKET VEHICLE NATIONS GS **NIGOTRONS** NIGER OSCILLATORS RT **AFRICA NIKE-CAJUN ROCKET VEHICLE** MICROWAVE OSCILLATORS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES . MAGNETRONS NIGERIA NIGOTRONS NIKE ROCKET VEHICLES
. NIKE-CAJUN ROCKET VEHICLE NATIONS GS NIGERIA NIHON AIRCRAFT
UF NAMC AIRCRAFT
GS NIHON AIRCRAFT CAJUN ROCKET VEHICLE SOLID PROPELLANT ROCKET ENGINES RT AFRICA RT NIGHT YS-11 AIRCRAFT DARKENING NIKE-HERCULES MISSILE ∞ AIRCRAFT RT MISSILES DARKNESS DAYTIME . ANTIAIRCRAFT MISSILES NIHON YS-11 AIRCRAFT USE YS-11 AIRCRAFT DIURNAL VARIATIONS . NIKE-HERCULES MISSILE SURFACE TO AIR MISSILES EVENING NIKE MISSILES SHADOWS SKY BRIGHTNESS NIKE BOOSTER ROCKET ENGINES NIKE-HERCULES MISSILE SOLID PROPELLANT ROCKET ENGINES TWILIGHT GLOW **ENGINES** RT . ROCKET ENGINES BOOSTER ROCKET ENGINES NIKE-HYDAC ROCKET VEHICLE **NIGHT AIRGLOW** . NIKE BOOSTER ROCKET ENGINES SOLID PROPELLANT ROCKET PROCKET VEHICLE

ROCKET VEHICLES

MULTISTAGE ROCKET VEHICLES

NIKE ROCKET VEHICLES

NIKE-HYDAC ROCKET VEHICLE NIGHTGLOW USE GS ENGINES
NIKE BOOSTER ROCKET ENGINES NIGHT E LAYER E REGION USE ∞NIKE ROCKETS NIGHT SKY NIKE MISSILES NIKE-IROQUOIS ROCKET VEHICLE GS ROCKET VEHICLES NIGHT F LAYER MISSILES F REGION SURFACE TO AIR MISSILES MULTISTAGE ROCKET VEHICLES

NIKE ROCKET VEHICLES

NIKE-IROQUOIS ROCKET VEHICLE NIGHT SKY NIKE MISSILES . NIKE-AJAX MISSILE NIKE-HERCULES MISSILE NIGHT FLIGHTS (AIRCRAFT) RT ∞ AIRCRAFT
APPROACH CONTROL NIKE-ZEUS MISSILE

ANTIAIRCRAFT MISSILES

ANTIMISSILE MISSILES

SENTINEL SYSTEM

∞ NIKE ROCKETS

NIKE-JAVELIN ROCKET VEHICLE

ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES

BLIND LANDING

FLIGHT INSTRUMENTS

DARKNESS

## **NITRAMINE PROPELLANTS**

	(004/T)		· · · · · · · · · · · · · · · · · · ·		
NIKE-JA	VELIN ROCKET VEHICLE-(CONT.)	NIMBUS	4 SATELLITE-(CONT.)	NIOBIUM	IODIDES
	NIKE ROCKET VEHICLES		NIMBUS 4 SATELLITE		HALOGEN COMPOUNDS
	NIKE-JAVELIN ROCKET VEHICLE				. HALIDES
RT	SOLID PROPELLANT ROCKET ENGINES	NIMBUS	5 SATELLITE		METAL HALIDES
	SOUNDING ROCKETS	GS	ARTIFICIAL SATELLITES		NIOBIUM IODIDES . IODINE COMPOUNDS
			. METEOROLOGICAL SATELLITES		. IODINE COMPOUNDS
NIKE-TO	MAHAWK ROCKET VEHICLE		NIMBUS SATELLITES		NIOBIUM IODIDES
GS	ROCKET VEHICLES		NIMBUS 5 SATELLITE		NIOBIUM COMPOUNDS
	. MULTISTAGE ROCKET VEHICLES				. NIOBIUM IODIDES
	NIKE ROCKET VEHICLES	NIMBUS	6 SATELLITE		. NIOBIOM IODIDES
	NIKE-TOMAHAWK ROCKET		ARTIFICIAL SATELLITES		
	VEHICLE		. METEOROLOGICAL SATELLITES		ISOTOPES
RT	SOLID PROPELLANT ROCKET ENGINES		NIMBUS SATELLITES		CHEMICAL ELEMENTS
			NIMBUS 6 SATELLITE		. NIOBIUM
NIKE-ZE	US MISSILE				NIOBIUM ISOTOPES
UF	ZEUS MISSILE	NIMBUS	7 SATELLITE		NIOBIUM 95
GS	MISSILES	GS	ARTIFICIAL SATELLITES		. NUCLIDES
	. ANTIMISSILE MISSILES		. METEOROLOGICAL SATELLITES		ISOTOPES
	NIKE-ZEUS MISSILE		NIMBUS SATELLITES		NIOBIUM ISOTOPES
	. SURFACE TO AIR MISSILES		NIMBUS 7 SATELLITE		NIOBIUM 95 METALS
	NIKE MISSILES				. REFRACTORY METALS
	NIKE-ZEUS MISSILE	NIMONIC	ALLOYS		NIOBIUM
RT	SOLID PROPELLANT ROCKET ENGINES	GS	ALLOYS		NIOBIUM ISOTOPES
	SPARTAN MISSILE		. HEAT RESISTANT ALLOYS		NIOBIUM 95
	SPRINT MISSILE		. NIMONIC ALLOYS		. TRANSITION METALS
		RT	IRON ALLOYS		NIOBIUM
NIMBOS'	TRATUS CLOUDS	•••	NICKEL ALLOYS		NIOBIUM ISOTOPES
UF	NIMBUS CLOUDS				NIOBIUM 95
GS	CLOUDS (METEOROLOGY)	AUMONE	(ENGINE)		REFRACTORY MATERIALS
	. NIMBOSTRATUS CLOUDS				. REFRACTORY METALS
RT	CUMULONIMBUS CLOUDS	USE	HYDRAZINE ENGINES		NIOBIUM
	PRECIPITATION (METEOROLOGY)				NIOBIUM ISOTOPES
	STRATUS CLOUDS		ACCELERATOR		NIOBIUM 95
		GS	PARTICLE ACCELERATORS		MOBIONI 55
NIMBUS	CLOUDS		NIMROD ACCELERATOR	NIOBIUM	OVIDES
	NIMBOSTRATUS CLOUDS	RT 。	ACCELERATORS		CHALCOGENIDES
OOL	THIMBOOTTATOO GEGODG				. OXIDES
	DDG IFGT	NIOBATE	S		. METAL OXIDES
	PROJECT PROGRAMS	GS	NIOBIUM COMPOUNDS		NIOBIUM OXIDES
GS			. NIOBATES		NIOBIUM COMPOUNDS
	. NASA PROGRAMS		LITHIUM NIOBATES		. NIOBIUM OXIDES
	NASA SPACE PROGRAMS	RT	EUXENITE		. NIOBIOM OXIDES
	NIMBUS PROJECT		OXIDES	MOBILIN	CTANNUDEC
	. PROJECTS	۰	OXYGEN COMPOUNDS		STANNIDES
	NIMBUS PROJECT				NIOBIUM COMPOUNDS
	. SPACE PROGRAMS NASA SPACE PROGRAMS	NIOBIUM			. NIOBIUM STANNIDES
	NIMBUS PROJECT	UF	COLUMBIUM		TIN COMPOUNDS
RT	CLOUD PHOTOGRAPHY	ĞS	CHEMICAL ELEMENTS		. STANNIDES
H I	METEOROLOGICAL SATELLITES	ao	. NIOBIUM		NIOBIUM STANNIDES
	SATELLITE OBSERVATION		. NIOBIUM ISOTOPES		
	SATELLITE OBSERVATION		NIOBIUM 95	NIOBIUM	
	0.475.4.1750		METALS		CHEMICAL ELEMENTS
	SATELLITES		. REFRACTORY METALS		. NIOBIUM
GS	ARTIFICIAL SATELLITES		NIOBIUM		NIOBIUM ISOTOPES
	. METEOROLOGICAL SATELLITES NIMBUS SATELLITES		NIOBIUM ISOTOPES		NIOBIUM 95
	NIMBUS 1 SATELLITE		NIOBIUM 95		. NUCLIDES
	NIMBUS 2 SATELLITE		. TRANSITION METALS		ISOTOPES
	NIMBUS 3 SATELLITE		NIOBIUM		NIOBIUM ISOTOPES
	NIMBUS 4 SATELLITE		NIOBIUM ISOTOPES		NIOBIUM 95 RADIOACTIVE ISOTOPES
	NIMBUS 5 SATELLITE		NIOBIUM 95		HADIOACTIVE ISOTOPES
	NIMBUS 6 SATELLITE		REFRACTORY MATERIALS		NIOBIUM 95 METALS
	NIMBUS 7 SATELLITE		. REFRACTORY METALS		. REFRACTORY METALS
RT	CLOUD PHOTOGRAPHY		NIOBIUM		. NIOBIUM
	ESSA SATELLITES		NIOBIUM ISOTOPES		NIOBIUM ISOTOPES
	INFRARED PHOTOGRAPHY		NIOBIUM 95		NIOBIUM 95
	SATELLITE OBSERVATION				TRANSITION METALS
	THOR AGENA LAUNCH VEHICLE	NIOBIUM	ALLOYS		NIOBIUM
		GS	ALLOYS		NIOBIUM ISOTOPES
NIMBUS	1 SATELLITE		. HEAT RESISTANT ALLOYS		NIOBIUM 95
GS	ARTIFICIAL SATELLITES		REFRACTORY METAL ALLOYS		REFRACTORY MATERIALS
	. METEOROLOGICAL SATELLITES		NIOBIUM ALLOYS		. REFRACTORY METALS
	NIMBUS SATELLITES		REFRACTORY MATERIALS		NIOBIUM
	NIMBUS 1 SATELLITE		. REFRACTORY METAL ALLOYS		NIOBIUM ISOTOPES
RT	CLOUD PHOTOGRAPHY		NIOBIUM ALLOYS		NIOBIUM 95
	THOR AGENA LAUNCH VEHICLE	RT	HAFNIUM ALLOYS		
				NIPS (SY	STEM)
NIMBUS	2 SATELLITE	NIOBIUM	CARBIDES		NASA INTERACTIVE PLANNING SYSTEM
GS	ARTIFICIAL SATELLITES	GS	CARBON COMPOUNDS		
	. METEOROLOGICAL SATELLITES		. CARBIDES	NITINOL	ALLOYS
	NIMBUS SATELLITES		NIOBIUM CARBIDES	GS	ALLOYS
	NIMBUS 2 SATELLITE		NIOBIUM COMPOUNDS		. NICKEL ALLOYS
RT	CLOUD PHOTOGRAPHY		. NIOBIUM CARBIDES		NITINOL ALLOYS
	THOR AGENA LAUNCH VEHICLE				. SHAPE MEMORY ALLOYS
		NIOBIUM	COMPOUNDS		NITINOL ALLOYS
	3 SATELLITE	GS	NIOBIUM COMPOUNDS		. TITANIUM ALLOYS
GS	ARTIFICIAL SATELLITES		. NIOBATES		NITINOL ALLOYS
	. METEOROLOGICAL SATELLITES		LITHIUM NIOBATES		
	NIMBUS SATELLITES		. NIOBIUM CARBIDES		NE PROPELLANTS
	NIMBUS 3 SATELLITE		. NIOBIUM IODIDES		PROPELLANTS
			. NIOBIUM OXIDES		. ROCKET PROPELLANTS
NIMBUS	4 SATELLITE		. NIOBIUM STANNIDES		NITRAMINE PROPELLANTS
GS	ARTIFICIAL SATELLITES		CHEMICAL COMPOUNDS		. SOLID PROPELLANTS
			GROUP 5B COMPOUNDS		NITRAMINE PROPELLANTS
	. METEOROLOGICAL SATELLITES NIMBUS SATELLITES		METAL COMPOUNDS		OXIDIZERS

# NITRASOL EXPLOSIVES

	SOL EXPLOSIVES	NITRO COMPOUNDS-(CONT.)	NITROGEN ATOMS
GS	EXPLOSIVES NITRASOL EXPLOSIVES	. NITRO COMPOUNDS NITROBENZENES	GS ATOMS . NITROGEN ATOMS
	PROPELLANTS	TRINITROTOLUENE	RT NITROGEN
	NITRASOL EXPLOSIVES	NITROGLYCERIN	
		NITROGUANIDINE	NITROGEN COMPOUNDS
NITRAT	TE ESTERS	NITROMETHANE	GS NITROGEN COMPOUNDS
GS	ESTERS	NITROPROPANE	. ALKALOIDS
	. NITRATE ESTERS	PICRATES AMMONIUM PICRATES	ATROPINE
	ISOPROPYL NITRATE	POLYBUTADIENE TETRANITRAMINE	. BETAINES
	PROPYL NITRATE NITROGEN COMPOUNDS	TETRYL	. COLCHICINE
	. NITRATE ESTERS	TRINITRO COMPOUNDS	ERGOTAMINE
	ISOPROPYL NITRATE	RT ∞CHEMICAL COMPOUNDS	HYOSCINE
	PROPYL NITRATE		LYSERGINE
		NITROAMINES	MORPHINE
NITRAT		GS AMINES	. NICOTINAMIDE . NICOTINE
GS	NITROGEN COMPOUNDS	. <b>NITROAMINES</b> NITROGEN COMPOUNDS	. PILOCARPINE
	. NITRATES DINITRATES	. NITROAMINES	RESERPINE
	. INORGANIC NITRATES		STRYCHNINE
	AMMONIUM NITRATES	NITROBACTER	TROPYL COMPOUNDS
	HYDRAZINE NITRATE	GS MICROORGANISMS	. AMIDES
	POTASSIUM NITRATES	. BACTERIA	ACETANILIDE ACETAZOLAMIDE
	SILVER NITRATES	NITROBACTER	CARBAMIDES
	SODIUM NITRATES		CYANAMIDES
	METHYL NITRATE ORGANIC NITRATES	NITROBENZENES	FORMHYDROXAMIC ACID
	CELLULOSE NITRATE	GS NITROGEN COMPOUNDS	LYSERGAMIDE
	NITROFORMS	. NITRO COMPOUNDS <b>NITROBENZENES</b>	NICOTINAMIDE
	HYDRAZINE NITROFORM	TRINITROTOLUENE	OXAMIC ACIDS
	NITROGLYCERIN	. , . TAINTHOTOLOLINE	POLYIMIDES BISMALEIMIDE
	PETN	NITROCELLULOSE	SUCCINIMIDES
		USE CELLULOSE NITRATE	UREAS
NITRAT		302 322333	DIFLUOROUREA
GS	CHEMICAL REACTIONS NITRATION	NITROFLUORAMINES	THIOUREAS
RT	DENITROGENATION	GS AMINES	THIURONIUM
		. FLUOROAMINES	. AMMONIA LIQUID AMMONIA
NITRIC	ACID	NITROFLUORAMINES	. AZIDES (INORGANIC)
GS	ACIDS	HALOGEN COMPOUNDS	HYDROGEN AZIDES
	. NITRIC ACID	. FLUORINE COMPOUNDS FLUORO COMPOUNDS	SODIUM AZIDES
	NITROGEN COMPOUNDS	FLUORINE ORGANIC COMPOUNDS	. AZIDES (ORGANIC)
RT	. NITRIC ACID NITROUS ACID	FLUOROAMINES	SODIUM AZIDES
П	NITHOUS ACID	NITROFLUORAMINES	TRIAMINOGUANIDINIUM AZIDE
NITRIC	OXIDE	NITROGEN COMPOUNDS	. AZO COMPOUNDS HMX
GS	CHALCOGENIDES	. NITROFLUORAMINES	RDX
	. OXIDES	ORGANIC COMPOUNDS	. CYANO COMPOUNDS
	NITROGEN OXIDES	. FLUORINE ORGANIC COMPOUNDS FLUOROAMINES	CYANAMIDES
	NITRIC OXIDE	NITROFLUORAMINES	CYANOACETYLENE
	NITROGEN COMPOUNDS		ISOCYANATES
	. NITROGEN OXIDES NITRIC OXIDE	NITROFORMATES	DIISOCYANATES
RT	NITROSYLS	GS FORMATES	FULMINATES . FOLIC ACID
•••		NITROFORMATES	. HYDRAZINIUM COMPOUNDS
NITRIDE	s	NITROGEN COMPOUNDS	, HYDRAZOIC ACID
GS	NITROGEN COMPOUNDS	. NITROFORMATES	. HYDRAZONES
	. NITRIDES		. HYDROCYANIC ACID
	BORON NITRIDES	NITROFORMS	. IMIDES
	METAL NITRIDES	GS ESTERS . ORGANIC NITRATES	. BISMALEIMIDE
	ALUMINUM NITRIDES BERYLLIUM NITRIDES	NITROFORMS	SUCCINIMIDES . IMINES
	GALLIUM NITRIDES	HYDRAZINE NITROFORM	. NITRATE ESTERS
	TANTALUM NITRIDES	NITROGEN COMPOUNDS	ISOPROPYL NITRATE
	TITANIUM NITRIDES	. NITRATES	PROPYL NITRATE
	ZIRCONIUM NITRIDES	ORGANIC NITRATES	. NITRATES
	OXYNITRIDES	NITROFORMS	DINITRATES
DT	SILICON NITRIDES CERAMIC NUCLEAR FUELS	HYDRAZINE NITROFORM	INORGANIC NITRATES AMMONIUM NITRATES
RT	MOLTEN SALTS	NITROGEN	HYDRAZINE NITRATE
	MOLIEN SALIS	GS CHEMICAL ELEMENTS	POTASSIUM NITRATES
NITRIDI	NG.	. NITROGEN	SILVER NITRATES
GS	CHEMICAL REACTIONS	LIQUID NITROGEN	SODIUM NITRATES
40	. NITRIDING	NITROGEN ISOTOPES	METHYL NITRATE
	HARDENING (MATERIALS)	NITROGEN 15	ORGANIC NITRATES
	. NITRIDING	NITROGEN 16	CELLULOSE NITRATE
	HEAT TREATMENT	SOLID NITROGEN	NITROFORMS HYDRAZINE NITROFORM
	. NITRIDING	GASES . <b>Nitrogen</b>	NITROGLYCERIN
		. LIQUID NITROGEN	PETN
NITRILE		. , NITROGEN ISOTOPES	. NITRIC ACID
GS	NITRILES . ACETONITRILE	NITROGEN 15	. NITRIDES
	. ACETONITAILE . ACRYLONITRILES	NITROGEN 16	. BORON NITRIDES
	. MALONONITRILE	SOLID NITROGEN	METAL NITRIDES
	, PHOSPHONITRILES	RT KJELDAHL METHOD NITROGEN ATOMS	ALUMINUM NITRIDES BERYLLIUM NITRIDES
RT	CYANO COMPOUNDS	NITROGEN ATOMS NITROGEN IONS	GALLIUM NITRIDES
		NITROGEN IONS NITROGEN LASERS	TANTALUM NITRIDES
NITRITE		NITROGENATION	TITANIUM NITRIDES
GS	NITROGEN COMPOUNDS	NITROLYSIS	ZIRCONIUM NITRIDES
	. NITRITES	REACTION BONDING	OXYNITRIDES
		SIALON	SILICON NITRIDES
	COMPOUNDS	VEGARD-KAPLAN BANDS WOLF-RAYET STARS	. NITRITES . NITRO COMPOUNDS
GS	NITROGEN COMPOUNDS	WOLF-RATE STARS	. WITHO SOMEOUNDS

# NITROSYL CHLORIDES

NITROGEN COMPOUNDS-(CONT.)	NITROGEN ISOTOPES-(CONT.)	NITROGEN 16-(CONT.)
NITROBENZENES TRINITROTOLUENE	NITROGEN 15 NITROGEN 16	GASES . NITROGEN
NITROGLYCERIN	GASES	NITROGEN ISOTOPES
NITROGUANIDINE	. NITROGEN	NITROGEN 16
NITROMETHANE	. NITROGEN ISOTOPES	
NITROPROPANE PICRATES	NITROGEN 15	NITROGENATION
AMMONIUM PICRATES	WITIOGEN TO	UF NITROGEN FIXATION GS CHEMICAL REACTIONS
POLYBUTADIENE TETRANITRAMINE	NITROGEN LASERS	. NITROGENATION
TETRYL	GS STIMULATED EMISSION DEVICES	RT LEGUMINOUS PLANTS
TRINITRO COMPOUNDS . NITROAMINES	. LASERS	LIGHTNING
. NITROAMINES	GAS LASERS <b>Nitrogen Lasers</b>	NITROGEN
NITROFORMATES	RT LASING	NITROCI VCERIN
. NITROGEN FLUORIDES	NITROGEN	NITROGLYCERIN GS ESTERS
. NITROGEN HYDRIDES	POPULATION INVERSION	. ORGANIC NITRATES
AMINO RADICAL . NITROGEN OXIDES	PULSED LASERS ULTRAVIOLET LASERS	NITROGLYCERIN
. NITRIC OXIDE	DETRAVIOLET LASERS	NITROGEN COMPOUNDS
NITROGEN DIOXIDE	NITROGEN METABOLISM	. NITRATES ORGANIC NITRATES
NITROGEN TETROXIDE	GS METABOLISM	NITROGLYCERIN
NITROUS OXIDES . NITROGEN POLYMERS	. NITROGEN METABOLISM	. NITRO COMPOUNDS
. NITROSAMINE	RT BIOCHEMISTRY ∞ BIOLOGY	NITROGLYCERIN
. NITROSO COMPOUNDS	ENZYMOLOGY	RT DOUBLE BASE PROPELLANTS
NITROSYLS	HYDROGEN METABOLISM	DOUBLE BASE ROCKET PROPELLANTS DYNAMITE
. NITROXYCHLORIDES	NUTRITION	EXPLOSIVES
. NITRYL CHLORIDES . NITRYL FLUORIDES		GLYCERIDES
. PHOSPHONITRILES	NITROGEN OXIDES	GLYCEROLS
. QUINOLINE	GS CHALCOGENIDES . OXIDES	
. THIAZINE (TRADEMARK)	. NITROGEN OXIDES	NITROGUANIDINE
. THYMINE	NITRIC OXIDE	UF HBNQ GS NITROGEN COMPOUNDS
. TRINITRAMINE . TRYPTOPHAN	NITROGEN DIOXIDE	. NITRO COMPOUNDS
. URACIL	NITROGEN TETROXIDE	. NITROGUANIDINE
. XANTHINES	NITROUS OXIDES NITROGEN COMPOUNDS	RT EXPLOSIVES
CAFFEINE	. NITROGEN OXIDES	SOLID PROPELLANTS
GUANINES	NITRIC OXIDE	
URIC ACID RT ∞CHEMICAL COMPOUNDS	NITROGEN DIOXIDE	NITROLYSIS
CYANIDES	NITROGEN TETROXIDE	GS CHEMICAL REACTIONS
∞GROUP 5A COMPOUNDS	NITROUS OXIDES	. <b>NITROLYSIS</b> DECOMPOSITION
PHOSPHAZENE	RT NITROSYLS NITROUS ACID	. NITROLYSIS
	PHOTOCHEMICAL OXIDANTS	RT CRACKING (CHEMICAL ENGINEERING)
NITROGEN DIOXIDE		NITROGEN
GS CHALCOGENIDES	NITROGEN PLASMA	
. OXIDES	GS PARTICLES	NITROMETHANE
NITROGEN OXIDES NITROGEN DIOXIDE	CHARGED PARTICLES	GS NITROGEN COMPOUNDS . NITRO COMPOUNDS
NITROGEN COMPOUNDS	ENERGETIC PARTICLES	. NITRO COMPOUNDS
. NITROGEN OXIDES	PLASMAS (PHYSICS) <b>NITROGEN PLASMA</b>	RT BSX
NITROGEN DIOXIDE	MITAGEN FLASMA	EXPLOSIVES
	NITROGEN POLYMERS	
NITROGEN FIXATION	GS NITROGEN COMPOUNDS	NITRONIUM COMPOUNDS
USE NITROGENATION	. NITROGEN POLYMERS	GS NITRONIUM COMPOUNDS . NITRONIUM PERCHLORATE
NITROGEN FLUORIDES	RT ∞POLYMERS	RT ∞CHEMICAL COMPOUNDS
GS HALOGEN COMPOUNDS	NITROGEN TETROXIDE	THE WORLD COME CONTROL
. FLUORINE COMPOUNDS	GS CHALCOGENIDES	NITRONIUM PERCHLORATE
FLUORIDES	. OXIDES	GS HALOGEN COMPOUNDS
NITROGEN FLUORIDES	NITROGEN OXIDES	. CHLORINE COMPOUNDS
. HALIDES FLUORIDES	NITROGEN TETROXIDE	PERCHLORATES NITRONIUM PERCHLORATE
NITROGEN FLUORIDES	NITROGEN COMPOUNDS . NITROGEN OXIDES	NITRONIUM COMPOUNDS
NITROGEN COMPOUNDS	NITROGEN TETROXIDE	. NITRONIUM PERCHLORATE
. NITROGEN FLUORIDES	RT LIQUID ROCKET PROPELLANTS	RT ROCKET OXIDIZERS
	ROCKET OXIDIZERS	
NITROGEN HYDRIDES		NITROPROPANE
GS HYDROGEN COMPOUNDS . HYDRIDES	NITROGEN 15	GS NITROGEN COMPOUNDS . NITRO COMPOUNDS
. NITROGEN HYDRIDES	GS CHEMICAL ELEMENTS . NITROGEN	NITROPROPANE
AMINO RADICAL	. NITROGEN NITROGEN ISOTOPES	ORGANIC COMPOUNDS
NITROGEN COMPOUNDS	NITROGEN 15	. HYDROCARBONS
. NITROGEN HYDRIDES	. NUCLIDES	ALIPHATIC HYDROCARBONS
AMINO RADICAL	ISOTOPES	ALKANES <b>NITROPROPANE</b>
RT AMMONIA HYDRAZOIC ACID	NITROGEN ISOTOPES	RT PROPANE
HTDRAZOIC ACID	NITROGEN 15 GASES	III PHOPANE
NITROGEN IONS	. NITROGEN	NITROSAMINE
GS IONS	NITROGEN ISOTOPES	GS AMINES
. NITROGEN IONS	NITROGEN 15	NITROSAMINE
RT NEGATIVE IONS		NITROGEN COMPOUNDS
NITROGEN	NITROGEN 16	NITROSAMINE
NITROGEN ISOTOPES	GS CHEMICAL ELEMENTS	NITROSO COMPOUNDS
GS CHEMICAL ELEMENTS	. NITROGEN NITROGEN ISOTOPES	GS NITROGEN COMPOUNDS
. NITROGEN	NITROGEN ISOTOPES	. NITROSO COMPOUNDS
NITROGEN ISOTOPES	. NUCLIDES	NITROSYLS
NITROGEN 15	ISOTOPES	RT ∞CHEMICAL COMPOUNDS
NITROGEN 16	NITROGEN ISOTOPES	ORGANIC COMPOUNDS
. NUCLIDES	NITROGEN 16	
ISOTOPES	RADIOACTIVE ISOTOPES	NITROSYL CHLORIDES
NITROGEN ISOTOPES	NITROGEN 16	GS HALOGEN COMPOUNDS

### **NITROSYLS**

NOCTURNAL VARIATIONS-(CONT.) NOAA 3 SATELLITE
GS ARTIFICIAL SATELLITES NITROSYL CHLORIDES-(CONT.) GEOMAGNETIC PULSATIONS CHLORINE COMPOUNDS . CHLORIDES . METEOROLOGICAL SATELLITES
. NOAA SATELLITES . . . NITROSYL CHLORIDES
. . HALIDES
. . CHLORIDES
. . CHLORIDES
. . . NITROSYL CHLORIDES NODES (STANDING WAVES) ANTINODES HARMONICS ... NOAA 3 SATELLITE RESONANT FREQUENCIES NOAA 4 SATELLITE

GS ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES STANDING WAVES NITROSYLS . NITROSYL CHLORIDES VIRRATION WAVELENGTHS . . NOAA SATELLITES ∞ WAVES . . NOAA 4 SATELLITE NITROSYLS HALOGEN COMPOUNDS . NITROSYLS
. NITROSYL CHLORIDES
NITROGEN COMPOUNDS
. NITROSO COMPOUNDS **NODULES** NOAA 5 SATELLITE LEGUMINOUS PLANTS
PARTICLES ARTIFICIAL SATELLITES METEOROLOGICAL SATELLITES
. NOAA SATELLITES
. NOAA 5 SATELLITE SPHERES SPHERULITES .. NITROSYLS RT **ESTERS** NOE NAVIGATION
USE NAP-OF-THE-EARTH NAVIGATION NOAA 6 SATELLITE
GS ARTIFICIAL SATELLITES HALIDES . METEOROLOGICAL SATELLITES
. NOAA SATELLITES NITRIC OXIDE NITROGEN OXIDES NOESS (NATIONAL OPERATIONAL ENVIRONMENTAL SATELLITE SYSTEM) ... NOAA 6 SATELLITE NITROUS ACID
RT AIR POLLUTION NATIONAL OPERATIONAL ENVIRONMENTAL SAT SYS UF ATMOSPHERIC CHEMISTRY NITRIC ACID NOAA 7 SATELLITE ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES RT METEOROLOGICAL SATELLITES
METEOROLOGY NITROGEN OXIDES NOAA SATELLITES REACTION KINETICS NASA PROGRAMS OBSERVATION RT TIROS N SERIES SATELLITES **NITROUS OXIDES** CHALCOGENIDES NOAA 8 SATELLITE OXIDES NOAA E ARTIFICIAL SATELLITES ∞ NOISE . . NITROGEN OXIDES GS (USE OF A MORE SPECIFIC TERM IS ... NITROUS OXIDES
NITROGEN COMPOUNDS
. NITROGEN OXIDES (USE OF A MODE SPECIFIC TERM IS
RECOMMENDED-CONSULT THE TERMS
LISTED BELOW)
BACKGROUND NOISE
CONTINUOUS NOISE
EFFECTIVE PERCEIVED NOISE LEVELS METEOROLOGICAL SATELLITES
. NOAA SATELLITES
. NOAA 8 SATELLITE RT NITROUS OXIDES NITROXYCHLORIDES

GS HALOGEN COMPOUNDS
. CHLORINE COMPOUNDS ELECTROMAGNETIC NOISE NOBELIUM CHEMICAL ELEMENTS
. ACTINIDE SERIES HUM INFORMATION THEORY CHLORIDES
. NITROXYCHLORIDES NOISE (SOUND) NOISE PROPAGATION NOISE SPECTRA . . TRANSURANIUM ELEMENTS HALIDES . . CHLORIDES RANDOM NOISE SIGNAL TO NOISE RATIOS SPATIAL FILTERING . . ISOTOPES ... NITROXYCHLORIDES
NITROGEN COMPOUNDS
. NITROXYCHLORIDES ... RADIOACTIVE ISOTOPES .... TRANSURANIUM ELEMENTS NOBELIUM WHITE NOISE METALS NITRYL CHLORIDES

GS HALOGEN COMPOUNDS
. CHLORINE COMPOUNDS . ACTINIDE SERIES
. . TRANSURANIUM ELEMENTS NOISE (SOUND) UF GS NOISE HAZARDS ELASTIC WAVES NOBELIUM CHLORIDES SOUND WAVES

. NOISE (SOUND)

. AERODYNAMIC NOISE

. BLADE SLAP NOISE NOBELIUM ISOTOPES NITRYL CHLORIDES HALIDES . CHLORIDES NOBELIUM ISOTOPES
GS CHEMICAL ELEMENTS ... NITRYL CHLORIDES
NITROGEN COMPOUNDS
. NITRYL CHLORIDES AIRCRAFT NOISE

BLADE SLAP NOISE . . ISOTOPES NOBELIUM ISOTOPES JET AIRCRAFT NOISE SONIC BOOMS RT NOBELIUM NITRYL FLUORIDES

GS HALOGEN COMPOUNDS
. FLUORINE COMPOUNDS ENGINE NOISE

ROCKET ENGINE NOISE
THERMAL NOISE NOBLE GASES
USE RARE GASES ... THEHMAL NOISE
ACOUSTICS
AEOLIAN TONES
AIRCRAFT HAZARDS
AMBIENCE
AUDITORY STIMULI
AUDITORY TASKS
BACKGROUND NOISE RT ... NITRYL FLUORIDES
NITROGEN COMPOUNDS
. NITRYL FLUORIDES NOBLE METALS
UF PRECIOUS METALS METALS NOBLE METALS NMR . GOLD ISOTOPES
. . . GOLD 198
. . . RUTHENIUM NUCLEAR MAGNETIC RESONANCE ECHOES EFFECTIVE PERCEIVED NOISE LEVELS FLIGHT HAZARDS NOAA E NOAA 8 SATELLITE . RUTHENIUM ISOTOPES USE HUMAN FACTORS ENGINEERING HYPERSONIC SHOCK SILVER SILVER ISOTOPES NOAA SATELLITES JET BLAST EFFECTS LOUDNESS ARTIFICIAL SATELLITES ∞ GROUP 1B COMPOUNDS METEOROLOGICAL SATELLITES
NOAA SATELLITES MUFFLERS NOISE INJURIES NOCTILUCENCE NOAA 2 SATELLITES
NOAA 2 SATELLITE
NOAA 3 SATELLITE
NOAA 4 SATELLITE
NOAA 5 SATELLITE LUMINESCENCE OPERATIONAL HAZARDS RANDOM NOISE RANDOM VIBRATION REVERBERATION NOCTILUCENT CLOUDS
GS CLOUDS (METEOROLOGY)
. NOCTILUCENT CLOUDS
RT LUMINESCENCE NOAA 6 SATELLITE NOAA 7 SATELLITE SHOCK WAVES SOUND PRESSURE NOAA 8 SATELLITE UNDERWATER ACOUSTICS NOCTURNAL VARIATIONS
GS VARIATIONS RT SMS 1 WHITE NOISE . MAGNETIC VARIATIONS
. NOCTURNAL VARIATIONS
. PERIODIC VARIATIONS
. NOCTURNAL VARIATIONS NOISE ATTENUATION NOAA 2 SATELLITE
GS ARTIFICIAL SATELLITES NOISE REDUCTION . METEOROLOGICAL SATELLITES . . NOAA SATELLITES

DIURNAL VARIATIONS
GEOMAGNETIC MICROPULSATIONS

NOISE ELIMINATION

NOISE REDUCTION

NOAA 2 SATELLITE

### **NONDESTRUCTIVE TESTS**

NOISE GENERATORS

ELECTROMAGNETIC NOISE RADIO FREQUENCY INTERFERENCE RANDOM NOISE SOUND GENERATORS SOUND PROPAGATION

NOISE HAZARDS

NOISE (SOUND)

NOISE INJURIES

INJURIES GS

. NOISE INJURIES EAR PROTECTORS

NOISE INTENSITY
RT AIRCRAFT NOISE
AUDITORY STIMULI
EFFECTIVE PERCEIVED NOISE LEVELS
ELECTROMAGNETIC NOISE ∞ INTENSITY PSYCHOACOUSTICS SIRENS SOUND INTENSITY

NOISE MEASUREMENT
GS ACOUSTIC MEASUREMENT
. NOISE MEASUREMENT . NOISE MEASUREMEN AERODYNAMIC NOISE AIRCRAFT NOISE BACKGROUND NOISE JET AIRCRAFT NOISE LOUDNESS ∞ MEASUREMENT NOISE (SOUND) SOUND INTENSITY

NOISE METERS
SN (LIMITED TO ACOUSTIC NOISE)
GS MEASURING INSTRUMENTS ACOUSTIC MEASUREMENT
FIELD INTENSITY METERS
PRESSURE MEASUREMENT RT

NOISE POLLUTION

POLLUTION GS . NOISE POLLUTION ACOUSTICS RT AUDIO FREQUENCIES ENVIRONMENT EFFECTS ENVIRONMENT POLLUTION ENVIRONMENTAL QUALITY ENVIRONMENTAL QUALITY HUMAN REACTIONS HUMAN TOLERANCES PHYSIOLOGICAL EFFECTS PHYSIOLOGICAL FACTORS SOUND WAVES

NOISE PREDICTION
GS PREDICTIONS NOISE PREDICTION

NOISE PREDICTION (AIRCRAFT)
UF AIRCRAFT NOISE PREDICTION
GS PREDICTIONS NOISE PREDICTION (AIRCRAFT)

RT **AEROACOUSTICS** ∞ AIRCRAFT NOISE ESTIMATES FORECASTING SOUND WAVES

NOISE PROPAGATION

ACQUISTICS COHERENCE COEFFICIENT CONTINUOUS NOISE FAR FIELDS NOISE SPECTRA SIGNAL TO NOISE RATIOS SOUND PROPAGATION

NOISE REDUCTION

UF NOISE ATTENUATION

NOISE ELIMINATION NOISE SUPPRESSORS ACOUSTIC ATTENUATION ACOUSTIC DUCTS ACOUSTIC RETROFITTING RT ACOUSTICS AERODYNAMIC NOISE

NOISE REDUCTION-(CONT.)
AIRCRAFT NOISE
COAXIAL NOZZLES DELAYED FLAP APPROACH EAR PROTECTORS ECHO SUPPRESSORS ECHO SUPPRESSORS
EFFECTIVE PERCEIVED NOISE LEVELS
ELECTRICAL GROUNDING
ELECTROMAGNETIC INTERFERENCE
ELECTROMAGNETIC NOISE FLIGHT RULES GRAZING FLOW HELMHOLTZ RESONATORS INTERFERENCE IMMUNITY ISOLATORS
JET AIRCRAFT NOISE
LOUDNESS MUFFLERS
QUIET ENGINE PROGRAM REDUCTION SHOCK WAVE ATTENUATION SILENCE SQUELCH CIRCUITS SUPPRESSORS SYNCHROPHASING VIBRATION ISOLATORS

NOISE SPECTRA
GS SPECTRA
. NOISE SPECTRA
RT ACOUSTIC FREQUENCIES BACKGROUND NOISE CHANNEL NOISE
ELECTROMAGNETIC COMPATIBILITY
ELECTROMAGNETIC NOISE ELECTROMAGNETIC SPECTRA NOISE (SOUND)
RADIATION SPECTRA
RANDOM NOISE
RANDOM SIGNALS SHOCK SPECTRA SIGNAL TO NOISE RATIOS

NOISE STORMS

STORMS GS . NOISE STORMS
COSMIC NOISE
ELECTROMAGNETIC NOISE RT IONOSPHERIC STORMS MAGNETIC STORMS RADIO FREQUENCY INTERFERENCE SOLAR STORMS

WHITE NOISE

NOISE SUPPRESSORS
USE NOISE REDUCTION

NOISE TEMPERATURE GS

TEMPERATURE
. NOISE TEMPERATURE . NOISE TEMPERATURE ELECTROMAGNETIC NOISE ELECTRON ENERGY ELECTRON STATES TEMPERATURE MEASUREMENT THERMAL NOISE

NOISE THRESHOLD

AUDITORY FATIGUE
AUDITORY PERCEPTION BACKGROUND NOISE SIGNAL TO NOISE RATIOS

THRESHOLDS

NOISE TOLERANCE RT HAZARDS

HUMAN TOLERANCES TOLERANCES (PHYSIOLOGY)

NOMAD LAUNCH VEHICLE

GS LAUNCH VEHICLES
. NOMAD LAUNCH VEHICLE
ROCKET VEHICLES
. SINGLE STAGE ROCKET VEHICLES . SINGLE STAGE ROCKET VEHICLES
. NOMAD LAUNCH VEHICLE
ATLAS LAUNCH VEHICLES
LIQUID PROPELLANT ROCKET ENGINES

RT

**NOMENCLATURES** 

DEFINITION DESCRIPTIONS DICTIONARIES MNEMONICS SEMANTICS SYMBOLS TERMINOLOGY NOMENCLATURES-(CONT.)

THESAURI

NOMINAL VALUES USE APPROXIMATION

NOMOGRAMS

NOMOGRAPHS

NOMOGRAPHS

ISOPLETHS

NOMOGRAMS ANALYSIS (MATHEMATICS) GS NUMERICAL ANALYSIS . NOMOGRAPHS ВΤ CHARTS

GRAPHS (CHARTS)

NONADIABATIC CONDITIONS GS

CONDITIONS

ONADIABATIC CONDITIONS

ENERGY TRANSFER

HEAT TRANSFER NONISOTHERMAL PROCESSES THERMODYNAMICS

NONADIABATIC PROCESSES

HEAT TRANSFER

NONADIABATIC THEORY
RT ADIABATIC EQUATIONS
CHARGED PARTICLES
ENERGY DISSIPATION IONIZATION CROSS SECTIONS MAGNETIC DISTURBANCES ∞THEORIES
WAVE PROPAGATION

NONANES

ORGANIC COMPOUNDS
. HYDROCARBONS
. ALIPHATIC HYDROCARBONS ALKANES

NONANES

NONAQUEOUS ELECTROLYTES
GS CONDUCTORS

ELECTROLYTES

. NONAQUEOUS ELECTROLYTES
ELECTRIC BATTERIES

© ELECTRIC CELLS ELECTROCHEMISTRY ELECTROLYTIC CELLS PRIMARY BATTERIES STORAGE BATTERIES WET CELLS

NONCONDENSABLE GASES

GASES
. NONCONDENSABLE GASES GS CRITICAL TEMPERATURE
GAS-LIQUID INTERACTIONS
LIQUEFACTION

NONCONDUCTORS
USE ELECTRICAL INSULATION

NONCONSERVATIVE FORCES

CONSERVATION
CONSERVATION EQUATIONS CONSERVATION LAWS
CONTINUITY EQUATION

RELIABILITY

STATIC TESTS

NONDESTRUCTIVE TESTS FLAW DETECTION
NONDESTRUCTIVE TESTS GS. . NEUTRON RADIOGRAPHY ADHESION TESTS RT CHEMICAL TESTS
DESTRUCTIVE TESTS ELECTRONIC EQUIPMENT TESTS ENGINE TESTS HARDNESS TESTS
HIGH TEMPERATURE TESTS INSPECTION LOAD TESTS LOW TEMPERATURE TESTS PHOTOACOUSTIC MICROSCOPY QUALITY CONTROL RADIOGRAPHY

#### **NONELECTROLYTES**

NONDESTRUCTIVE TESTS-(CONT.)

∞ TESTS THERMOGRAPHY TOLERANCES (MECHANICS)
ULTRASONIC FLAW DETECTION
ULTRASONIC SPECTROSCOPY
ULTRASONIC TESTS X RAY INSPECTION

NONELECTROLYTES

RT FLECTROLYTES

NONEQUILIBRIUM CONDITIONS

CONDITIONS GS . NONEQUILIBRIUM CONDITIONS

EQUILIBRIUM UNSTEADY STATE

NONEQUILIBRIUM DRAG FRICTION DRAG

NONEQUILIBRIUM FLOW

FLUID FLOW . GAS FLOW

.. NONEQUILIBRIUM FLOW EQUILIBRIUM FLOW

∞ FLUIDS HEAT TRANSMISSION OSCILLATING FLOW QUASI-STEADY STATES UNSTEADY FLOW

NONEQUILIBRIUM IONIZATION

IONIZATION
NONEQUILIBRIUM IONIZATION

NONEQUILIBRIUM PLASMAS

RT

. CHARGED PARTICLES

. ENERGETIC PARTICLES
. PLASMAS (PHYSICS)
. NONEQUILIBRIUM PLASMAS

MAGNETOHYDRODYNAMIC STABILITY
NONUNIFORM PLASMAS PLASMA COMPOSITION PLASMA POTENTIALS PLASMA RADIATION PLASMA SHEATHS ROTATING PLASMAS

NONFOUL IBRIUM RADIATION

ELECTROMAGNETIC RADIATION
. NONEQUILIBRIUM RADIATION NONTHERMAL RADIATION SHOCK WAVE PROPAGATION

NONEQUILIBRIUM THERMODYNAMICS

THERMODYNAMICS GS . NONEQUILIBRIUM THERMODYNAMICS
IRREVERSIBLE PROCESSES

NONEUCLIDIAN GEOMETRY
USE DIFFERENTIAL GEOMETRY

NONFERROUS METALS
GS METALS . NONFERROUS METALS CHEMICAL ELEMENTS CONDUCTORS ∞ METALLURGY

NONFLAMMABLE MATERIALS

FIREPROOFING ∞ INORGANIC MATERIALS KEVLAR (TRADEMARK) ∞ MATERIALS OXIDES REFRACTORY MATERIALS

NONGRAY ATMOSPHERES
RT ∞ATMOSPHERES

BLACK BODY RADIATION EMISSIVITY GRAY GAS PLANETARY ATMOSPHERES

NONGRAY GAS GASES

NONGRAY GAS ∞ ATMOSPHERES

BLACK BODY RADIATION **EMISSIVITY** HEAT TRANSFER

NONGRAY GAS-(CONT.)
SPECTRAL EMISSION
THERMAL RADIATION
THERMODYNAMICS

NONHOLONOMIC EQUATIONS
GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. NONHOLONOMIC EQUATIONS ANALYTIC FUNCTIONS

NONHOMOGENEITY

INHOMOGENEITY

NONISENTROPICITY

ISENTROPIC PROCESSES
. NONISENTROPICITY ENTROPY ∞ PROCESSES

NONISOTHERMAL PROCESSES
RT ENERGY TRANSFER
HEAT TRANSFER

NONADIABATIC CONDITIONS PRESSURE EFFECTS m PROCESSES TEMPERATURE GRADIENTS THERMODYNAMICS

NONISOTROPIC PLATES

ANISOTROPIC PLATES

NONISOTROPY
USE ANISOTROPY

NONLIFTING VEHICLES BALLISTIC VEHICLES

NONLINEAR EQUATIONS ALGEBRA

NONLINEAR EQUATIONS
. CUBIC EQUATIONS

DUFFING DIFFERENTIAL EQUATION
MONGE-AMPERE EQUATION
NONLINEAR EVOLUTION EQUATIONS
QUADRATIC EQUATIONS

. QUARTIC EQUATIONS
. QUARTIC EQUATIONS
ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. NONLINEAR EQUATIONS

CUBIC EQUATIONS
DUFFING DIFFERENTIAL EQUATION MONGE-AMPERE EQUATION NONLINEAR EVOLUTION EQUATIONS QUADRATIC EQUATIONS

... QUARTIC EQUATIONS BORN-INFELD THEORY DIFFERENTIAL EQUATIONS ~ EQUATIONS

FIELD THEORY (ALGEBRA) INTEGRAL EQUATIONS POLYNOMIALS ROOTS OF EQUATIONS

NONLINEAR EVOLUTION EQUATIONS

ALGEBRA . NONLINEAR EQUATIONS . NONLINEAR EQUATION EQUATIONS
ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. NONLINEAR EQUATIONS ... NONLINEAR EVOLUTION
EQUATIONS
DIFFERENCE EQUATIONS

∞ EQUATIONS

NONLINEAR FEEDBACK

FEEDBACK GS NONLINEAR FEEDBACK

FEEDBACK AMPLIFIERS FEEDBACK CONTROL NEGATIVE FEEDBACK POSITIVE FEEDBACK SENSORY FEEDBACK TRANSFER FUNCTIONS

NONLINEAR FILTERS
RT ELECTRIC FILTERS ELECTROMAGNETIC WAVE FILTERS ∞ FILTERS LINEAR FILTERS

NONLINEAR OPTICS

BIREFRINGENCE ELECTRO-OPTICAL EFFECT ELECTROMAGNETIC RADIATION GEOMETRICAL OPTICS GRADIENT INDEX OPTICS
OPTICAL BISTABILITY ∞OPTICS
QUANTUM OPTICS RAMAN SPECTRA SAGNAC EFFECT

NONLINEAR PROGRAMMING
GS OPTIMIZATION
. MATHEMATICAL PROGRAMMING
. NONLINEAR PROGRAMMING RESEARCH NONLINEAR PROGRAMMING

∞ APPLICATIONS OF MATHEMATICS CONSTRAINTS

FORMALISM LINEAR PROGRAMMING OPERATIONS RESEARCH

∞ PROGRAMMING

NONLINEAR SYSTEMS
SN (DYNAMIC SYSTEMS HAVING
NONLINEAR RESPONSES) CHAOS
CONTROL EQUIPMENT
DISTRIBUTED PARAMETER SYSTEMS
DYNAMIC PROGRAMMING
DYNAMICAL SYSTEMS LINEAR SYSTEMS STRANGE ATTRACTORS ∞ SYSTEMS TRACKING PROBLEM

NONLINEARITY

QUASILINEARITY DIFFERENTIAL EQUATIONS FUNCTIONS (MATHEMATICS) LINEARITY MAGNETIC AMPLIFIERS VARIABILITY VOLTERRA EQUATIONS

NONNEWTONIAN FLOW

FLUID FLOW
. NONNEWTONIAN FLOW LIQUID FLOW STEADY FLOW THIXOTROPY UNSTEADY FLOW

VISCOELASTICITY

NONNEWTONIAN FLUIDS

COLLOIDS ∞FLUIDS **GELATINS GELS** NEWTON NEWTON THEORY NEWTONIAN FLUIDS RHEOLOGY VISCOELASTICITY VISCOUS FLUIDS

NONOHMIC EFFECT

BARRIER LAYERS CONTACT RESISTANCE SPACE CHARGE

NONOSCILLATORY ACTION

OSCILLATIONS
NONOSCILLATORY ACTION OSCILLATION DAMPERS OSCILLATORS VIBRATION DAMPING

NONPARAMETRIC STATISTICS
GS STATISTICAL ANALYSIS
. NONPARAMETRIC STATISTICS

NONPOINT SOURCES
RT CONTAMINANTS

CONTAMINATION ENVIRONMENTS GASES

## **NORTH ATLANTIC TREATY ORGANIZATION (NATO)**

NONPOINT SOURCES-(CONT.) LIQUIDS PARTICLES ∞ POINTS POISONS POLLUTION PUBLIC HEALTH RADIOACTIVE WASTES ∞ SOURCES
TOXICOLOGY WASTES

NONPOLAR GASES GS GASES NONPOLAR GASES RT MOLECULAR GASES RARE GASES

NONREFLECTION
USE ENERGY ABSORPTION NONRELATIVISTIC ELECTRONS

NONRELATIVISTIC MECHANICS

NEWTON THEORY RELATIVITY

NONRESONANCE
RT MICROWAVE RESONANCE TRANSMISSION LINES TRAVELING WAVES

NONRIGIDITY FLEXIBILITY

NONSTABILIZED OSCILLATION OSCILLATIONS
. NONSTABILIZED OSCILLATION RT

OSCILLATION DAMPERS
OSCILLATORS PILOT INDUCED OSCILLATION STABLE OSCILLATIONS VIBRATION DAMPING

NONSYNCHRONIZATION DEVIATION INCOHERENCE ∞INTERFERENCE NONUNIFORMITY

NONTHERMAL EMISSION
USE NONTHERMAL RADIATION

NONTHERMAL RADIATION
UF NONTHERMAL EMISSION
GS ELECTROMAGNETIC RADIATION
. NONTHERMAL RADIATION CYCLOTRON RADIATION
. ION CYCLOTRON RADIATION
SYNCHROTRON RADIATION ЯT GALACTIC RADIATION MAGNETIC FIELDS

NONEQUILIBRIUM RADIATION

© RADIATION RADIO WAVES
THERMAL RADIATION

NONUNIFORM FLOW FLUID FLOW GS . NONUNIFORM FLOW FLOW CHARACTERISTICS GAS FLOW TURBULENT FLOW UNIFORM FLOW UNSTEADY FLOW

NONUNIFORM MAGNETIC FIELDS MAGNETIC FIELDS
. NONUNIFORM MAGNETIC FIELDS DIFFRACTION RADIATION LINES OF FORCE MAGNETIC ANOMALIES MAGNETIC MIRRORS ВT

NONUNIFORM PLASMAS PARTICLES
. CHARGED PARTICLES . CHARGED FARTICLES
... PLASMAS (PHYSICS)
... NONUNIFORM PLASMAS
KELVIN-HELMHOLTZ INSTABILITY
LOW DENSITY RESEARCH
MAGNETOHYDRODYNAMIC STABILITY NONUNIFORM PLASMAS-(CONT.) NONEQUILIBRIUM PLASMAS PLASMA COMPOSITION PLASMA OSCILLATIONS BARFFIED PLASMAS

NONUNIFORMITY FLEXIBILITY INHOMOGENEITY IRREGULARITIES NONSYNCHRONIZATION OSCILLATIONS TURBULENCE

NONVISCOUS FLOW USE INVISCID FLOW

NOON DAYTIME ZENITH

**NORADRENALINE** DRUGS STIMULANTS . NORADRENALINE NOREPINEPHRINE RT

NORD AIRCRAFT
GS NORD AIRCRAFT C-160 AIRCRAFT MH-262 AIRCRAFT NORD 1500 AIRCRAFT ∞ AIRCRAFT RT

NORD 262 AIRCRAFT MH-262 AIRCRAFT USE

NORD 1500 AIRCRAFT GRIFFON AIRCRAFT JET AIRCRAFT ĞS . NORD 1500 AIRCRAFT MONOPLANES . NORD 1500 AIRCRAFT NORD AIRCRAFT . NORD 1500 AIRCRAFT RESEARCH AIRCRAFT . NORD 1500 AIRCRAFT
SUPERSONIC AIRCRAFT
. NORD 1500 AIRCRAFT

. AIRCRAFT RT

NOREPINEPHRINE AMINES
. CATECHOLAMINE EPINEPHRINE

. NOREPINEPHRINE DRUGS EPINEPHRINE

NOREPINEPHRINE

STIMULANTS . . NOREPINEPHRINE NORADRENALINE

NORLEUCINE ACIDS . AMINO ACIDS . . LEUCINE ORGANIC COMPOUNDS . AMINO ACIDS . . LEUCINE

ВT

NORMAL DENSITY FUNCTIONS GAUSSIAN DISTRIBUTIONS NORMAL DISTRIBUTIONS GS FUNCTIONS (MATHEMATICS)
. PROBABILITY DENSITY FUNCTIONS PHOBABILITY DENSITY FUNCTIONS
NORMAL DENSITY FUNCTIONS
STATISTICAL ANALYSIS
PROBABILITY DENSITY FUNCTIONS
NORMAL DENSITY FUNCTIONS
CONTINUITY (MATHEMATICS)
DISCRETE FUNCTIONS RT

HISTOGRAMS

NORMAL DISTRIBUTIONS
USE NORMAL DENSITY FUNCTIONS

NORMAL FORCE DISTRIBUTION USE FORCE DISTRIBUTION

NORMAL SHOCK WAVES
GS ELASTIC WAVES
. SHOCK WAVES
. NORMAL SHOCK WAVES LONGITUDINAL WAVES
MAGNETOHYDRODYNAMIC WAVES
OBLIQUE SHOCK WAVES PLANE WAVES SHOCK LAYERS

NORMALITY ASYMPTOTIC PROPERTIES AVERAGE MEAN MEDIAN (STATISTICS) NORMS STATISTICAL TESTS

∞ NORMALIZING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)
NORMALIZING (HEAT TREATMENT)
NORMALIZING (STATISTICS) RT

NORMALIZING (HEAT TREATMENT)
GS HEAT TREATMENT NORMALIZING (HEAT TREATMENT) ANNEALING

HARDENING (MATERIALS)
LASER ANNEALING ∞ NORMALIZING TEMPERING

NORMALIZING (STATISTICS) EVALUATION ∞ NORMALIZING QUALITY CONTROL RATINGS

NORMS NAMING GS . NORMS AVERAGE ETHICS MEDIAN (STATISTICS) NORMALITY PSYCHOMETRICS VALUE

NORTH AMERICA
GS CONTINENTS . NORTH AMERICA APPALACHIAN MOUNTAINS (NORTH AMERICA) CANADA CENTRAL AMERICA LOWER CALIFORNIA (MEXICO) MEXICO TUNDRA UNITED STATES
WILLISTON BASIN (NORTH AMERICA)

NORTH AMERICAN AIRCRAFT
GS NORTH AMERICAN AIRCRAFT
. A-2 AIRCRAFT

A-5 AIRCRAFT B-1 AIRCRAFT B-70 AIRCRAFT F-86 AIRCRAFT F-100 AIRCRAFT OV-10 AIRCRAFT P-51 AIRCRAFT T-2 AIRCRAFT T-28 AIRCRAFT T-39 AIRCRAFT . X-15 AIRCRAFT ∞ AIRCRAFT

NORTH AMERICAN SEARCH AND RANGING RADAR

GS . SEARCH RADAR . . NORTH AMERICAN SEARCH AND

NASARR

RT

RANGING RADAR
RANGE AND RANGE RATE TRACKING RT

NORTH ATLANTIC TREATY ORGANIZATION (NATO) GS

ORGANIZATIONS . NORTH ATLANTIC TREATY ORGANIZATION (NATO)
INTERNATIONAL COOPERATION

## **NORTH CAROLINA**

NOSES (FOREBODIES)-(CONT.) ∞ NOSE NORTH CAROLINA (USE OF A MORE SPECIFIC TERM IS NATIONS . UNITED STATES SN RECOMMENDED--CONSULT THE TERMS LISTED BELOW) NORTH CAROLINA
CAPE HATTERAS (NC)
GREAT SMOKY MOUNTAINS (NC-TN)
OUTER BANKS (NC) NOSTOC NOSE (ANATOMY) PLANTS (BOTANY) RT NOSES (FOREBODIES) ALGAE . BLUE GREEN ALGAE ... NOSTOC . THERMOPHILIC PLANTS .. BLUE GREEN ALGAE SAND HILLS REGION (GA-NC-SC) NOSE (ANATOMY)
GS ANATOMY . FACE (ANATOMY)
. NOSE (ANATOMY)
. RESPIRATORY SYSTEM NORTH DAKOTA . NOSTOC NATIONS . UNITED STATES NOTATION . NOSE (ANATOMY)
HEAD (ANATOMY) . NORTH DAKOTA
MISSOURI RIVER (US)
WILLISTON BASIN (NORTH AMERICA) RT ∞ NOSE PARANASAL SINUSES NOTCH SENSITIVITY
GS MECHANICAL PROPERTIES SINUSES NORTH KOREA DEMOCRATIC PEOPLES REPUBLIC OF . TOUGHNESS NOTCH SENSITIVITY
SENSITIVITY NOSE CAPS KOREA NATIONS NOSE CONES GS NOTCH SENSITIVITY . NORTH KOREA ASIA CHARPY IMPACT TEST FATIGUE (MATERIALS) IMPACT STRENGTH IMPACT TESTS NOSE CONES RT NOSE CAPS UF GS ∞ KOREA SOUTH KOREA CONES NOSE CONES
ABLATIVE NOSE CONES
ROCKET NOSE CONES
FOREBODIES NORTH POLAR SPUR (ASTRONOMY)
GS EXTRATERRESTRIAL RADIOTION
. EXTRATERRESTRIAL RADIO WAVES
. GALACTIC RADIO WAVES
. NORTH POLAR SPUR
(ASTRONOMY)
. GALACTIC RADIOTION
. GALACTIC RADIO WAVES
. NORTH POLAR SPIIR NOTCH STRENGTH MECHANICAL PROPERTIES
. NOTCH STRENGTH NOSES (FOREBODIES)

NOSE CONES

ABLATIVE NOSE CONES

ROCKET NOSE CONES BRITTLENESS DUCTILITY FATIGUE TESTS IMPACT TESTS ABLATIVE MATERIALS
BLUNT BODIES STRENGTH

STRESS CONCENTRATION

STRESS INTENSITY FACTORS ... NORTH POLAR SPUR ∞ CAPS (ASTRONOMY)
NEBULAE CIRCULAR CONES HALF CONES MISSILE COMPONENTS SUPERNOVA REMNANTS X RAY SPECTRA MISSILE COMPONENTS
OGIVES
REENTRY SHIELDING
REENTRY VEHICLES
SPACECRAFT COMPONENTS
SPACECRAFT SHIELDING
SPHERICAL CAPS NOTCH TESTS
UF NOTCHED METALS NORTH SEA GS SEAS NOTCH TESTS . CHARPY IMPACT TEST GS BRITTLENESS DROP TESTS FATIGUE TESTS HARDNESS NORTH SEA RT ENGLISH CHANNEL RT WARHEADS NORTH VIETNAM IMPACT TESTS STRESS CONCENTRATION NOSE FINS VIETNAM FINS . NOSE FINS ∞ TESTS NORTHERN HEMISPHERE
GS NORTHERN HEMISPHERE CONTROL SURFACES FINNED BODIES NOTCHED METALS . ARCTIC REGIONS ... HEMISPHERES NOSES (FOREBODIES) VANES NOTCH TESTS NORTHERN SKY SOUTHERN HEMISPHERE NOTCHES NOSE INLETS
GS INTAKE SYSTEMS PASSAGEWAYS **V GROOVES** NORTHERN SKY . NOSE INLETS AIR INTAKES ASTRONOMICAL CATALOGS
ASTRONOMICAL COORDINATES
ASTRONOMICAL OBSERVATORIES
NORTHERN HEMISPHERE ANNULAR DUCTS BYPASS RATIO NOVA (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN DUCTED BODIES LISTED BELOW)
NOVA LAUNCH VEHICLES
NOVAE SKY SURVEYS (ASTRONOMY) SOUTHERN SKY HYPERSONIC INLETS
INLET AIRFRAME CONFIGURATIONS RT NACELLES NORTHROP AIRCRAFT NOSES (FOREBODIES) NORTHROP AIRCRAFT
. A-9 AIRCRAFT
. F-5 AIRCRAFT NOVA COMPUTERS SCOOPS SIDE INLETS DATA PROCESSING EQUIPMENT . COMPUTERS DIGITAL COMPUTERS
. MINICOMPUTERS F-18 AIRCRAFT F-20 AIRCRAFT F-89 AIRCRAFT T-38 AIRCRAFT NOVA COMPUTERS NOSE TIPS GS TIPS X-21 AIRCRAFT X-21A AIRCRAFT ∞ AIRCRAFT NOVA LASER SYSTEM
GS STIMULATED EMISSION DEVICES . NOSE TIPS
AERODYNAMIC CONFIGURATIONS RT LASERS
. HIGH POWER LASERS RT AIRFOIL PROFILES NOSES (FOREBODIES) ... NOVA LASER SYSTEM
LASER FUSION
LASER OUTPUTS
SHIVA LASER SYSTEM

SYSTEMS NORTHWEST TERRITORIES GS NATIONS NOSE WHEELS CANADA WHEELS GS NORTHWEST TERRITORIES VEHICLE WHEELS
. NOSE WHEELS NORTON COUNTY ACHONDRITE BRAKES (FOR ARRESTING MOTION) LANDING GEAR RT CELESTIAL BODIES
. METEORITES NOVA LAUNCH VEHICLES LAUNCH VEHICLES

. NOVA LAUNCH VEHICLES

ROCKET VEHICLES

. MULTISTAGE ROCKET VEHICLES

. NOVA LAUNCH VEHICLES

F-1 ROCKET ENGINE . STONY METEORITES NOSES (FOREBODIES) FOREBODIES .... NORTON COUNTY ACHONDRITE . NOSES (FOREBODIES)
. NOSE CONES . ABLATIVE NOSE CONES . ROCKET NOSE CONES NORWAY J-2 ENGINE NATIONS LIQUID PROPELLANT ROCKET ENGINES NORWAY AIRCRAFT STRUCTURES M-1 ENGINE ∞ NOSE FUROPE NOSE FINS NOSE INLETS ~NOVA **FIORDS** 

∞ VEHICLES

**SCANDINAVIA** 

# **NUCLEAR CAPTURE**

					NUCLEAR CAPTUR
	ATELLITES	NOZZLE	GEOMETRY-(CONT.)	NRX	REACTORS-(CONT.)
GS	ARTIFICIAL SATELLITES		SHROUDED NOZZLES SPIKE NOZZLES	RT	NRX REACTORS KIWI REACTORS
	. NAVIGATION SATELLITES NOVA SATELLITES		THROATS	n,	NUCLEAR ENGINE FOR ROCKET
RT	DISCOS (SATELLITE ATTITUDE				VEHICLES
	CONTROL)		INSERTS		
	TRANSIT NAVIGATION SYSTEM	GS	INSERTS . NOZZLE INSERTS	NTS	NAMES AT LONG TO UNION OF THE LITTER
NOVA S	COTIA	RT	ABLATIVE MATERIALS	USE	NAVIGATION TECHNOLOGY SATELLITES
GS	NATIONS		CHOKES	NU F	ACTOR
	. CANADA		CONICAL NOZZLES	RT	POISSON RATIO
	NOVA SCOTIA		CONVERGENT-DIVERGENT NOZZLES EXHAUST NOZZLES		
NOVAE		d	∘ NOZZLES		EAR AUXILIARY POWER UNITS
GS	CELESTIAL BODIES		ROCKET NOZZLES	GS	AUXILIARY POWER SOURCES . NUCLEAR AUXILIARY POWER UNITS
	. STARS		THROATS		SNAP
	VARIABLE STARS	NOZZLE	THRUST COEFFICIENTS		FISSION ELECTRIC CELLS
	DWARF NOVAE	GS	COEFFICIENTS		SNAP 2 SNAP 4
	HERCULES NOVA	RT	NOZZLE THRUST COEFFICIENTS		SNAP 8
RT	CATACLYSMIC VARIABLES	HI	DISCHARGE COEFFICIENT FLOW COEFFICIENTS		SNAP 10A
	∞NOVA SHOCK WAVES		INFLUENCE COEFFICIENT		SNAP 1
	STELLAR MASS		THRUST		SNAP 3 SNAP 7
	STELLAR MASS EJECTION		THRUST VECTOR CONTROL		SNAP 9A
	SUPERNOVAE SYMBIOTIC STARS	NOZZLE	WALLS		SNAP 11
	STMBIOTIC STANS	GS	WALLS		SNAP 13 SNAP 15
ovoc	AIN		NOZZLE WALLS		SNAP 15
GS	DRUGS	RT	CONICAL NOZZLES CONVERGENT NOZZLES		SNAP 19
	. ANESTHETICS		DIVERGENT NOZZLES		SNAP 21
	NOVOCAIN		JET AMPLIFIERS		SNAP 23 SNAP 27
OWCA	STING	a	NOZZLES		SNAP 29
GS	FORECASTING		REFRACTORY MATERIALS SHROUDED NOZZLES		SNAP 50
	. WEATHER FORECASTING		THROATS		SPACE POWER REACTORS
	NOWCASTING METEOROLOGY				FISSION ELECTRIC CELLS SNAP 2
	. WEATHER FORECASTING		LESS ROCKET ENGINES		SNAP 4
	NOWCASTING	GS	ENGINES . ROCKET ENGINES		SNAP 8
RT	AVIATION METEOROLOGY		. NOZZLELESS ROCKET ENGINES		SNAP 10A SNAP 50
<b>-</b>		RT	ROCKET NOZZLES		SPACE POWER UNIT REACTORS
	S MATERIALS CONTAMINANTS		_		NUCLEAR ELECTRIC POWER
		∞ NOZZLES SN	S (USE OF A MORE SPECIFIC TERM IS		GENERATION . NUCLEAR AUXILIARY POWER UNITS
	COEFFICIENT	314	RECOMMENDEDCONSULT THE TERMS		SNAP
USE	NOZZLE FLOW		LISTED BELOW)		FISSION ELECTRIC CELLS
0771 E	DESIGN	RT	ACOUSTIC NOZZLES		SNAP 2
	DESIGN		ANNULAR NOZZLES ATOMIZERS		SNAP 4 SNAP 8
	ENGINE DESIGN		BLOWERS		SNAP 10A
c	o NOZZLES		CHOKES		SNAP 1
0771 E	EFFICIENCY		CHOKES (RESTRICTIONS) COAXIAL NOZZLES		SNAP 3
GS GS	EFFICIENCY		CONICAL NOZZLES		SNAP 7 SNAP 9A
	NOZZLE EFFICIENCY		CONVERGENT NOZZLES		SNAP 11
RT 。	NOZZLES		CONVERGENT-DIVERGENT NOZZLES		SNAP 13
	POWER EFFICIENCY PROPULSIVE EFFICIENCY		DIFFUSERS		SNAP 15
	THERMODYNAMIC EFFICIENCY		DIVERGENT NOZZLES DUAL THRUST NOZZLES		SNAP 17 SNAP 19
			EXHAUST NOZZLES		SNAP 21
	FLOW		FLOW MEASUREMENT		SNAP 23
JF 3S	NOZZLE COEFFICIENT FLUID FLOW		FUNNELS HYPERSONIC NOZZLES		SNAP 27 SNAP 29
	NOZZLE FLOW		INJECTORS		SNAP 50
₹T	AEROTHERMOCHEMISTRY		INLET NOZZLES		SPACE POWER REACTORS
	ANNULAR FLOW CORNER FLOW		NOZZLE DESIGN NOZZLE EFFICIENCY		FISSION ELECTRIC CELLS SNAP 2
	DISCHARGE COEFFICIENT		NOZZLE GEOMETRY		SNAP 4
	EXHAUST GASES		NOZZLE INSERTS		SNAP 8
	EXHAUST NOZZLES		NOZZLE WALLS		SNAP 10A
	FISSIONABLE MATERIALS FLOW GEOMETRY		ORIFICES OUTLETS		SNAP 50 SPACE POWER UNIT REACTORS
	FLUID INJECTION		PIPE NOZZLES	RT	
	INJECTORS		PLUG NOZZLES		RADIOISOTOPE BATTERIES
	JET FLOW OUTLET FLOW		ROCKET NOZZLES SHROUDED NOZZLES		SPACECRAFT POWER SUPPLIES THERMOELECTRIC GENERATORS
	PNEUMATIC PROBES		SONIC NOZZLES		THERMOELECTRIC POWER GENERATION
	SUPERSONIC JET FLOW		SPIKE NOZZLES		
	TRANSONIC FLOW		SPRAY NOZZLES		EAR BINDING ENERGY
A771 F	GEOMETRY		SPRAYERS SUPERSONIC NOZZLES	RT	ACTIVATION ENERGY ∞ ENERGY
GS	GEOMETRY		TRANSONIC NOZZLES		™ IONIZATION POTENTIALS
	. NOZZLE GEOMETRY		TURBINES		
₹T	COAXIAL NOZZLES		VENTS		EAR CAPTURE
	CONICAL NOZZLES		WIND TUNNEL NOZZLES	GS	NUCLEAR REACTIONS
	CONVERGENT NOZZLES CONVERGENT-DIVERGENT NOZZLES	NRX REA	ACTORS		. NUCLEAR INTERACTIONS NUCLEAR CAPTURE
			NUCLEAR REACTORS		ELECTRON CAPTURE
	DISCHARGE COEFFICIENT				
	DIVERGENT NOZZLES		. LIQUID COOLED REACTORS		PARTICLE INTERACTIONS
	DIVERGENT NOZZLES MASS FLOW FACTORS		WATER COOLED REACTORS		. ELEMENTARY PARTICLE
o	DIVERGENT NOZZLES				

### **NUCLEAR CHEMISTRY**

NUCLEAR FISSION-(CONT.) NUCLEAR ELECTRIC PROPULSION NUCLEAR CAPTURE-(CONT.)
NUCLEAR INTERACTIONS PROPULSION
NUCLEAR PROPULSION DECAY FISSION PRODUCTS NUCLEAR CAPTURE ELECTRON CAPTURE FUSION REACTORS
FUSION-FISSION HYBRID REACTORS
HIGH ENERGY INTERACTIONS
NEUTRON FLUX DENSITY

MUCLEAR ENERGY .. NUCLEAR ELECTRIC PROPULSION ELECTRIC PROPULSION ACTIVATION ENERGY CAPTURE EFFECT ELECTROTHERMAL ENGINES
ION PROPULSION ELECTRON TRANSITIONS ENERGY LEVELS MARINE PROPULSION PLASMA PROPULSION RADIOACTIVE DECAY
RADIOACTIVE MATERIALS SPACECRAFT PROPULSION IRRADIATION SUBCRITICAL MASS TRANSITION PROBABILITIES NUCLEAR EMULSIONS
GS MIXTURES
DISPERSIONS NUCLEAR FUEL BURNUP COMBUSTION . FUEL COMBUSTION NUCLEAR CHEMISTRY ATOMIC STRUCTURE ∞CHEMISTRY . EMULSIONS NUCLEAR FUEL BURNUP PHOTOGRAPHIC EMULSIONS
. NUCLEAR EMULSIONS CRITICAL MASS RT ISOMERS REACTOR PHYSICS REACTOR TECHNOLOGY SOLUTIONS
. PHOTOGRAPHIC EMULSIONS
. NUCLEAR EMULSIONS ∞ NUCLEAR ENERGY PHYSICAL CHEMISTRY PLASMA CHEMISTRY NUCLEAR FUEL ELEMENTS

UF FUEL ELEMENTS (NUCLEAR REACTORS)

ANNULAR CORE PULSE REACTORS

© ELEMENTS DOSIMETERS
RADIATION COUNTERS
RADIATION MEASURING INSTRUMENTS QUANTUM CHEMISTRY RADIOCHEMISTRY RT NUCLEAR DEFORMATION
GS DEFORMATION FUELS
PLUTONIUM ALLOYS NUCLEAR ENERGY
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED-CONSULT THE TERMS NUCLEAR DEFORMATION REACTOR CORES
REACTOR MATERIALS LISTED BELOW)
ATOMIC ENERGY
ANNULAR CORE PULSE REACTORS
ATOMIC THEORY
CHEMICAL ENERGY
ENERGY POLICY
ENERGY STORAGE
MOLECULAR ENERGY LEVELS
NUCLEAR CHEMISTRY
NUCLEAR CHEMISTRY
NUCLEAR ELECTRIC POWER
GENERATION
NUCLEAR ELSSION LISTED BELOW) NUCLEAR DEVICES
GS EXPLOSIVE DEVICES URANIUM ALLOYS
URANIUM CARBIDES UF BT NUCLEAR DEVICES ∞ DEVICES NUCLEAR FUEL REPROCESSING FISSION WEAPONS
THERMONUCLEAR EXPLOSIONS RECLAMATION
. MATERIALS RECOVERY
.. NUCLEAR FUEL REPROCESSING
NUCLEAR FUELS

PROCESSING

RECOVERY

RECOVERY WARHEADS NUCLEAR ELECTRIC POWER GENERATION
UF NUCLEAR POWER GENERATION
GS NUCLEAR ELECTRIC POWER NUCLEAR FISSION NUCLEAR FUELS NUCLEAR FUSION NUCLEAR HEAT RECYCLING GENERATION NUCLEAR AUXILIARY POWER UNITS SPENT FUELS SNAP NUCLEAR FUELS
UF REACTOR FUELS . FISSION ELECTRIC CELLS NUCLEAR PHYSICS NUCLEAR PROPULSION SNAP 2 SNAP 4 GS FUELS NUCLEAR REACTORS NUCLEAR FUELS SNAP 8 SNAP 10A NUCLEAR RESEARCH CERAMIC NUCLEAR FUELS FISSIUM NUCLEAR WARFARE SNAP 1 NUCLEAR WEAPONS NUCLEONICS SPENT FUELS .. SPENT FUELS
ANNULAR CORE PULSE REACTORS SNAP 3 RT SNAP 7 SNAP 9A DEUTERIUM ENERGY POLICY FISSILE FUELS FISSION SNAP 11 SNAP 13 NUCLEAR ENGINE FOR ROCKET VEHICLES NERVA (ENGINE) SNAP 15 SNAP 17 FISSION
FISSIONABLE MATERIALS
FUEL CAPSULES
FUEL PRODUCTION
INERTIAL FUSION (REACTOR) GS ENGINES . ROCKET ENGINES SNAP 19 NUCLEAR ENGINE FOR ROCKET VEHICLES SNAP 21 SNAP 23 MIXED OXIDES

NEUTRON SOURCES

NUCLEAR ENERGY

NUCLEAR FUEL REPROCESSING BOOSTER ROCKET ENGINES SNAP 27 KIWI REACTORS SNAP 29 SNAP 50 NRX REACTORS PHOEBUS NUCLEAR REACTOR SPACE POWER REACTORS
. FISSION ELECTRIC CELLS ROVER PROJECT SUSTAINER ROCKET ENGINES PLUTONIUM SNAP 2 SNAP 4 PLUTONIUM ALLOYS
PLUTONIUM COMPOUNDS ∞ VEHICLES
WATER COOLED REACTORS SNAP 8 REACTOR CORES
REACTOR MATERIALS
REACTOR STARTUP TESTS SNAP 10A NUCLEAR EXPLOSION EFFECT SNAP 50 .. SPACE POWER UNIT REACTORS NUCLEAR POWER PLANTS . ENRICO FERMI ATOMIC POWER ∞ EFFECTS FALLOUT SOL-GEL PROCESSES THORIUM THORIUM ALLOYS **BADIATION EFFECTS** RADIATION HAZARDS THORIUM COMPOUNDS HALLAM NUCLEAR POWER FACILITY
ML-1 NUCLEAR POWER PLANT
NUCLEAR POWER REACTORS
KIWI REACTORS TRITIUM URANIUM NUCLEAR EXPLOSIONS
UF ATOMIC EXPLOSIONS
GS EXPLOSIONS URANIUM ALLOYS
URANIUM CARBIDES
URANIUM COMPOUNDS
URANIUM OXIDES . NUCLEAR EXPLOSIONS
... THERMONUCLEAR EXPLOSIONS
AERIAL EXPLOSIONS KIWI B-1 REACTORS
KIWI B-1 REACTOR
KIWI B-4 REACTOR
PATHFINDER NUCLEAR REACTOR URANIUM 233 URANIUM 235 ARTIFICIAL RADIATION BELTS CIVIL DEFENSE PLUTONIUM RECYCLE TEST REACTOR **URANIUM 238** CRATERING FALLOUT SPACE POWER REACTORS
. FISSION ELECTRIC CELLS FIREBALLS
FISHBOWL OPERATION
HIGH ENERGY INTERACTIONS
RADIATION HAZARDS NUCLEAR FUSION
UF NUCLEOSYNTHESIS SNAP 2 SNAP 4 UF GS NUCLEAR REACTIONS
. THERMONUCLEAR REACTIONS
. NUCLEAR FUSION
. CONTROLLED FUSION
COLLISIONAL PLASMAS
DEGENERATE MATTER SNAP 8 . SNAP 8
. SNAP 10A
. SPACE POWER UNIT REACTORS
TORY 2 REACTOR
TORY 2-A REACTOR
TORY 2-C REACTOR UNDERGROUND EXPLOSIONS UNDERWATER EXPLOSIONS
VELA SATELLITES RT NUCLEAR FISSION
GS NUCLEAR REACTIONS DENSE PLASMAS DEUTERON IRRADIATION THERMONUCLEAR POWER GENERATION . NUCLEAR FISSION CRITICAL EXPERIMENTS

FUSION FUSION REACTORS

FUSION WEAPONS

ELECTRIC GENERATORS ∞ NUCLEAR ENERGY

RT

CRITICAL MASS

### NUCLEAR PUMPED LASERS

NUCLEAR FUSION-(CONT.)
FUSION-FISSION HYBRID REACTORS
HIGH ENERGY INTERACTIONS HIGH ENERGY INTERACTIC
IRRADIATION
MAGNETIC MIRRORS
MIRROR FUSION

NUCLEAR ENERGY
PLASMA FOCUS
RAILGUN ACCELERATORS
STAR FORMATION
CTELLAG INTERIORS STELLAR INTERIORS STELLAR PHYSICS SYNTHESIS TOKAMAK DEVICES

NUCLEAR GYROSCOPES GYROSCOPES
. NUCLEAR GYROSCOPES

NUCLEAR HEAT HEAT

NUCLEAR HEAT

∞ NUCLEAR ENERGY

NUCLEAR INTERACTIONS

GS NUCLEAR REACTIONS

NUCLEAR INTERACTIONS
. NUCLEAR CAPTURE

. ELECTRON CAPTURE SPIN-ORBIT INTERACTIONS

. ELECTRON CAPTURE WEAK INTERACTIONS (FIELD

. WEAK INTERACTIONS (FIELD THEORY)
PARTICLE INTERACTIONS
. NUCLEAR INTERACTIONS
. NUCLEAR CAPTURE
. ELECTRON CAPTURE
. SPIN-ORBIT INTERACTIONS
. ELECTRON CAPTURE
. WEAK INTERACTIONS (FIELD THEORY)

THEORY)
COLLISION PARAMETERS ELEMENTARY PARTICLES
HIGH ENERGY INTERACTIONS

MIGH ENERGY INTERACTIONS

∞INTERACTIONS

STRONG INTERACTIONS (FIELD

THEORY)

RT

NUCLEAR ISOBARS
RT CHEMICAL ELEMENTS ∞ ISOBARS ISOTOPES NUCLEI (NUCLEAR PHYSICS)

NUCLIDES NUCLEAR LIGHTBULB ENGINES
GS ENGINES

ROCKET ENGINES

. NUCLEAR ROCKET ENGINES
... NUCLEAR LIGHTBULB ENGINES
GASEOUS FISSION REACTORS RT

NUCLEAR MAGNETIC RESONANCE

KNIGHT SHIFT NMR

GS RESONANCE

MAGNETIC RESONANCE
. NUCLEAR MAGNETIC RESONANCE
. PROTON MAGNETIC RESONANCE
. PROTON RESONANCE

MAGNETIC SIGNALS MAGNETOMETERS RT MOLECULAR STRUCTURE PARAMAGNETIC RESONANCE PARTICLE SPIN
PLANCKS CONSTANT

SPIN RESONANCE SPIN-LATTICE RELAXATION

NUCLEAR MEDICINE
UF RADIATION MEDICINE
GS MEDICAL SCIENCE
. NUCLEAR MEDICINE
. RADIOBIOLOGY
RT ANTIRADIATION DRUGS
HEALTH PHYSICS
. RADIATION

∞ RADIATION RADIOPATHOLOGY

NUCLEAR METEOROLOGY

GS METEOROLOGY NUCLEAR METEOROLOGY

RT FALLOUT NUCLEAR MODELS

MODELS . NUCLEAR MODELS

ATOMIC STRUCTURE ENERGY LEVELS MOLECULAR STRUCTURE QUARK PARTON MODEL

NUCLEAR PARTICLES

PARTICLES
. NUCLEAR PARTICLES

ANTIPARTICLES
. ANTINEUTRINOS

ANTINUCLEONS ANTIPROTONS

. POSITRONS BETA PARTICLES

BOSONS . ALPHA PARTICLES

MESONS . ETA-MESONS

KAONS MESON RESONANCE

. X MESONS

PIONS VECTOR MESONS

RHO-MESONS SIGMA-MESONS

PHOTONS XI HYPERONS

NUCLEONS PHOTOELECTRONS

CORPUSCULAR RADIATION COSMIC RAYS RT

ELEMENTARY PARTICLES
FISSION PRODUCTS

GAMMA RAY BURSTS
NEUTRON CROSS SECTIONS
NEUTRON DISTRIBUTION
NEUTRON SCATTERING

NEUTHON SCATTERING
NUCLEON POTENTIAL
NUCLEON-NUCLEON SCATTERING
PARTICLE ACCELERATORS
PARTICLE TRACKS
PHOTONEUTRONS

PI-ELECTRONS

POSITRON ANNIHILATION PROTON RESONANCE PROTONS

NUCLEAR PHYSICS

R PHYSICS
MUCLEAR PHYSICS
REACTOR PHYSICS
ATOMIC STRUCTURE
CURRENT ALGEBRA
ELECTROMAGNETIC ABSORPTION
FIELD THEORY (PHYSICS)

HEALTH PHYSICS

HEALTH PHYSICS

NUCLEAR ENERGY

NUCLEONICS

PARITY

PARTICLE SPIN

∞PHYSICS QUANTUM THEORY

∞ SCIENCE
THEORETICAL PHYSICS

NUCLEAR POTENTIAL
GS POTENTIAL ENERGY

. NUCLEAR POTENTIAL NUCLEON POTENTIAL

NUCLEAR POWER GENERATION

NUCLEAR ELECTRIC POWER
GENERATION

**NUCLEAR POWER PLANTS** 

ELECTRIC POWER PLANTS

NUCLEAR POWER PLANTS

ENRICO FERMI ATOMIC POWER

PLANT

. . HALLAM NUCLEAR POWER FACILITY . . ML-1 NUCLEAR POWER PLANT NUCLEAR ELECTRIC POWER

GENERATION
NUCLEAR POWER PLANTS ENRICO FERMI ATOMIC POWER

.. HALLAM NUCLEAR POWER FACILITY .. ML-1 NUCLEAR POWER PLANT PLASMA CORE REACTORS

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**NUCLEAR POWER REACTORS** 

NUCLEAR ELECTRIC POWER
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## **NUSSELT NUMBER**

OAO 2-(CONT.) NYLON (TRADEMARK) NUNATAKS-(CONT.) ATLAS CENTAUR LAUNCH VEHICLE ROCKS SEA ICE FIBERS . SYNTHETIC FIBERS
. . NYLON (TRADEMARK)
POLYMERIC FILMS OAO 3 COPERNICUS SPACECRAFT NUSSELT NUMBER ∞ POLYMERS OAO-C RATIOS OBSERVATORIES
. ASTRONOMICAL OBSERVATORIES GS DIMENSIONLESS NUMBERS
. NUSSELT NUMBER NYLON RESINS . . ASTRONOMICAL SATELLITES POLYAMIDE RESINS CONVECTIVE HEAT TRANSFER HEAT TRANSFER USE . . OAO OAO 3 PRANDTL NUMBER NYQUIST DIAGRAM ATLAS CENTAUR LAUNCH VEHICLE RT SCHMIDT NUMBER DIAGRAMS GS NYQUIST DIAGRAM OAO-A USE CONTROL STABILITY
TRANSFER FUNCTIONS NUTATION OAO 1 NUTATIONAL OSCILLATION ACTUATION OAO-A2 DISPLACEMENT ∞ DYNAMICS NYQUIST FREQUENCIES OAO 2 USE GS **FREQUENCIES** EARTH ORIENTATION KINEMATICS NYQUIST FREQUENCIES OAO-C LINEAR RECEIVERS OAO 3 USE LIBRATION ∞ MOTION NYSTAGMUS PERTURBATION
POLAR WANDERING (GEOLOGY) OASES EYE MOVEMENTS **AQUIFERS** NYSTAGMUS PRECESSION ARID LANDS .. VESTIBULAR NYSTAGMUS ELECTRONYSTAGMOGRAPHY DESERTIFICATION ROTATION RT VIBRATION DESERTS EYE (ANATOMY) POTABLE WATER SPRINGS (WATER) VEGETATION NUTATION DAMPERS
RT CONTROL MOMENT GYROSCOPES WELLS DAMPERS 0 OSCILLATION DAMPERS OATS SPACECRAFT STABILITY FARM CROPS O RING SEALS . GRAINS (FOOD) NUTATIONAL OSCILLATION SEALS (STOPPERS)
O RING SEALS PLANTS (BOTANY)
. OATS GASKETS GLANDS (SEALS) HERMETIC SEALS mutrients RT AGRICULTURE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS BOTANY ABYRINTH SEALS CROP GROWTH LISTED BELOW) ∞ RINGS SPACE SHUTTLE BOOSTERS AQUICULTURE RT CURING CALORIC REQUIREMENTS CARBOHYDRATES EARTH RESOURCES ∞ FOOD GRASSES O STARS EUTROPHICATION CELESTIAL BODIES STARS IRRIGATION SEEDS FATS EARLY STARS FATTY ACIDS . HOT STARS FISHES LIFE SUPPORT SYSTEMS LIPID METABOLISM .... O STARS OBERON RT CELESTIAL BODIES WOLF-RAYET STARS . NATURAL SATELLITES . . URANUS SATELLITES MINERALS NUTRITION NUTRITIONAL REQUIREMENTS OAK RIDGE ISOCHRONOUS CYCLOTRON OBERON ORIC CYCLOTRON
PARTICLE ACCELERATORS URANUS (PLANET) RT PROTEINS TRACE ELEMENTS GS . CYCLOTRONS
. OAK RIDGE ISOCHRONOUS OBESITY BODY FLUIDS CYCLOTRON BODY MEASUREMENT (BIOLOGY) BODY MEASUREMENT (BIC BODY SIZE (BIOLOGY) BODY VOLUME (BIOLOGY) BODY WEIGHT METABOLISM NUTRITION BIOCHEMISTRY OAO BROTHS
CALORIC REQUIREMENTS ORBITING ASTRONOMICAL OBSERVATORY S-18 SATELLITE DIETS OBSERVATORIES ∞ FOOD GS OBJECT PROGRAMS
GS COMPUTER PROGRAMS ASTRONOMICAL OBSERVATORIES
ASTRONOMICAL SATELLITES METABOLISM NITROGEN METABOLISM ∞ NUTRIENTS OBJECT PROGRAMS NUTRITIONAL REQUIREMENTS PHYSIOLOGY OAO 1 OBLATE SPHEROIDS OAO 2 GS GEOMETRY SPACE FLIGHT FEEDING OAO 3 . EUCLIDEAN GEOMETRY
. . ANALYTIC GEOMETRY AGENA B ROCKET VEHICLE RT ATLAS LAUNCH VEHICLES NUTRITIONAL REQUIREMENTS
GS NUTRITIONAL REQUIREMENTS SPHEROIDS
. OBLATE SPHEROIDS HEAO HEAO 1 CALORIC REQUIREMENTS ELLIPTICITY FINENESS RATIO HEAO 2 RT ATROPHY HEAO 3 ∞ NUTRIENTS FLATTENING MANNED ORBITAL TELESCOPES GEODESY NUTRITION SPACE FLIGHT FEEDING SYNTHETIC FOOD GEOIDS OAO 1 UF PROLATE SPHEROIDS GS OBSERVATORIES SOLAR OBLATENESS NUTS (FASTENERS)
GS FASTENERS ASTRONOMICAL OBSERVATORIES
. ASTRONOMICAL SATELLITES **OBLIQUE COORDINATES** . NUTS (FASTENERS) ANCHORS (FASTENERS) COORDINATES

OBLIQUE COORDINATES
CARTESIAN COORDINATES RT OAO 1 BOLTS HOLDERS ATLAS CENTAUR LAUNCH VEHICLE RT **SCREWS** OAO 2 THREADS OBLIQUE SHOCK WAVES
GS ELASTIC WAVES
. SHOCK WAVES OBSERVATORIES GS ASTRONOMICAL OBSERVATORIES
. ASTRONOMICAL SATELLITES NUTS (FRUITS)

. . OAO 2

OBLIQUE SHOCK WAVES

MAGNETOHYDRODYNAMIC WAVES NORMAL SHOCK WAVES

ANGIOSPERMS ORCHARDS

SEEDS

## **OCEAN COLOR SCANNER**

OBLIQU	SHOCK WAVES-(CONT.)	OBSERVATORIES	OBSIDIAN GLASS-(CONT.) OBSIDIAN GLASS
	SHOCK LAYERS	GS OBSERVATORIES . ASTRONOMICAL OBSERVATORIES	. OBSIDIAN GLASS
	SUPERSONIC COMPRESSORS	ASTRONOMICAL SATELLITES	OPETACI E AVOIDANCE
		ASTRONOMICAL NETHERLANDS	OBSTACLE AVOIDANCE RT AIRCRAFT MANEUVERS
	E WINGS	SATELLITE	EVASIVE ACTIONS
GS	AIRFOILS . WINGS	GAMMA RAY OBSERVATORY	TACTICS
	. OBLIQUE WINGS	HEAO	VULNERABILITY
RT	AERODYNAMIC CONFIGURATIONS	HEAO 1 HEAO 2	
	AIRCRAFT PARTS	HEAO 3	OBSTACLES
	AIRCRAFT STRUCTURES	HUBBLE SPACE TELESCOPE	USE BARRIERS
	DRONE AIRCRAFT PILOTLESS AIRCRAFT	INFRARED ASTRONOMY SATELLITE	
	REMOTELY PILOTED VEHICLES	INFRARED SPACE OBSERVATORY	OBSTRUCTING USE BLOCKING
	WING PLANFORMS	(ISO) IUE	USE BLOCKING
		MAGELLAN ULTRAVIOLET	OCCIPITAL LOBES
OBLIQUI	FNECC	ASTRONOMY SATELLITE	GS ANATOMY
RT	ANGLES (GEOMETRY)	OAO	. NERVOUS SYSTEM
	INCIDENT RADIATION	OAO 1	CENTRAL NERVOUS SYSTEM
		OAO 2 OAO 3	BRAIN
OBSCUR	ATION	OSO	CEREBRUM
USE	OCCULTATION	AOSO	OCCIPITAL LODES
		OSO-1	OCCLUSION
OBSERV	ABILITY (SYSTEMS)	OSO-2	RT DEGASSING
RT	BOUNDARY VALUE PROBLEMS	OSO-3	GAS-METAL INTERACTIONS
	CONTROL THEORY	OSO-4 OSO-5	GAS-SOLID INTERFACES
	DEPENDENT VARIABLES	OSO-5	SOLIDIFICATION
	FEEDBACK CONTROL	OSO-7	OCCULTATION
	INDEPENDENT VARIABLES OBSERVATION	OSO-8	OCCULTATION UF OBSCURATION
	PARAMETER IDENTIFICATION	QUASAT	GS OCCULTATION
	STATE VECTORS	SAS	. LUNAR OCCULTATION
	SYSTEM IDENTIFICATION	EXPLORER 53 SATELLITE SAS-1	SOLAR ECLIPSES
0	SYSTEMS	SAS-1	. RADIO OCCULTATION
	SYSTEMS ANALYSIS	SAS-3	. STELLAR OCCULTATION
	SYSTEMS ENGINEERING	SPACE INFRARED TELESCOPE	RT ∞CONJUNCTION ECLIPSES
		FACILITY	EXTINGUISHING
OBSERV GS	OBSERVATION	SPARTAN SATELLITES	PINHOLE OCCULTER FACILITY
G3	. EARTH OBSERVATIONS (FROM SPACE)	X RAY ASTROPHYSICS FACILITY ASTROPLANE	∞ TRANSIT
	SATELLITE OBSERVATION	ROSAT MISSION	
	SPOT (FRENCH SATELLITE)	GEOPHYSICAL OBSERVATORIES	OCCUPATION
	. SKY SURVEYS (ASTRONOMY)	. OGO	RT INDUSTRIAL SAFETY
	. SPACE OBSERVATIONS (FROM EARTH)	EGO	PERSONNEL WORK
RT	. VISUAL OBSERVATION COUNTING	OGO-A	WOTH.
П1	DATA ACQUISITION	OGO-3 OGO-5	OCCUPATIONAL DISEASES
	DETECTION	POGO	GS DISEASES
	EVALUATION	OGO-C	OCCUPATIONAL DISEASES
	EXAMINATION	OGO-4	RT ANEMIAS
	FOREST FIRE DETECTION	OGO-6	CARBON MONOXIDE POISONING
	OBSERVABILITY (SYSTEMS) • PERFORMANCE	OSO	CATARACTS EMPHYSEMA
۰	RADIO OBSERVATION	OSO-C	HAZARDS
	RECONNAISSANCE	OSO-1 OSO-2	HEALTH PHYSICS
	SURVEILLANCE	OSO-2	LEAD POISONING
		OSO-4	LEUKEMIAS
OBSERV	ATION AIRCRAFT	OSO-5	OPERATIONAL HAZARDS
GS	OBSERVATION AIRCRAFT	OSO-6	PUBLIC HEALTH PULMONARY LESIONS
	. A-2 AIRCRAFT	OSO-7 OSO-8	RADIATION HAZARDS
	. BREGUET 1150 AIRCRAFT . CESSNA L-19 AIRCRAFT	. JODRELL BANK OBSERVATORY	TOXIC HAZARDS
	. CL-84 AIRCRAFT	. LUNAR OBSERVATORIES	TUMORS
	. E-2 AIRCRAFT	. SOLAR OBSERVATORIES	AAAURRENASS.
	. F-5 AIRCRAFT	OSO	OCCURRENCES DT EVENTS
	. G-91 AIRCRAFT	AOSO	RT EVENTS
	. G-95/4 AIRCRAFT	OSO-C OSO-1	OCEAN BOTTOM
	. MIRAGE AIRCRAFT MIRAGE 3 AIRCRAFT	OSO-1	RT BEDS (GEOLOGY)
	OH-4 HELICOPTER	OSO-3	CONTINENTAL SHELVES
	. OH-5 HELICOPTER	OSO-4	CORE SAMPLING
	. OH-6 HELICOPTER	OSO-5	CRATONS
	. OV-1 AIRCRAFT	OSO-6	DEEP WATER
	. OV-10 AIRCRAFT	OSO-7 OSO-8	GEOLOGY MARINE CHEMISTRY
	P-1127 AIRCRAFT P-1154 AIRCRAFT	PINHOLE OCCULTER FACILITY	MUD
	. RB-50 AIRCRAFT	RT ARTIFICIAL SATELLITES	OCEANOGRAPHY
	. RF-4 AIRCRAFT		SEAMOUNTS
	. TSR-2 AIRCRAFT	OBSIDIAN	SEDIMENTS
DT	. U-2 AIRCRAFT	GS ROCKS	SLUDGE UNDERWATER RESOURCES
RT .	AIRCRAFT ANTISTIBMARINE WAREARE AIRCRAFT	. IGNEOUS ROCKS	UNDERWATER RESOURCES
	ANTISUBMARINE WARFARE AIRCRAFT ARC CLOUDS	OBSIDIAN	OCEAN COLOR SCANNER
	BALLOONS	MOLDAVITE	GS SCANNERS
	FLYING PLATFORMS	RT GLASS	. OCEAN COLOR SCANNER
	GLIDERS	MINERALS POWDER (PARTICLES)	RT CHLOROPHYLLS
	HS-801 AIRCRAFT	PUMICE (FARTICES)	COASTAL WATER
	LIGHT AIRCRAFT	SILICON DIOXIDE	COLORIMETRY
٥	MILITARY AIRCRAFT RECONNAISSANCE AIRCRAFT	SOILS	COLORIMETRY MULTISPECTRAL BAND SCANNERS
	TERRAIN FOLLOWING AIRCRAFT		OCEAN DATA ACQUISITIONS SYSTEMS
	UTILITY AIRCRAFT	OBSIDIAN GLASS	OCEANOGRAPHIC PARAMETERS
	OTIETT AITONALT		

### **OCEAN CURRENTS**

OCEANOGRAPHY-(CONT.)
GEOLOGY
GEOPHYSICS
GYRES OCEAN COLOR SCANNER-(CONT.)
PHOTOMAPPING
REMOTE SENSORS OCEAN SURFACE-(CONT.) OCEAN DYNAMICS OCEANOGRAPHIC PARAMETERS **OCEANOGRAPHY** WATER COLOR HARBORS HYDROCLIMATOLOGY SARGASSO SEA SEA LEVEL SEA ROUGHNESS OCEAN CURRENTS HYDROGRAPHY HYDROLOGY CIRCULATION . WATER CIRCULATION SEA STATES SEA SURFACE TEMPERATURE ICE FLOES WATER CHROLATION
WATER CURRENTS
OCEAN CURRENTS
COASTAL CURRENTS SEA TRUTH SEA WATER ISTHMUSES LANDSAT SATELLITES STORM SURGES SURFACES EL NINO GULF STREAM LOMONOSOV CURRENT MARINE BIOLOGY
MARINE ENVIRONMENTS TIDAL WAVES
TIDE POWERED GENERATORS
TIDE POWERED MACHINES MARINE METEOROLOGY MARINE RESOURCES CORE SAMPLING ~CURRENTS MARINE TECHNOLOGY MARSHLANDS TIDEPOWER FLUID FLOW TIDES FRONTAL WAVES METEOROLOGY OCEAN BOTTOM GYRES HYDROGRAPHY WATERWAVE ENERGY CONVERSION WATERWAVE POWERED MACHINES OCEAN COLOR SCANNER OCEAN CURRENTS LITTORAL DRIFT LITTORAL TRANSPORT OCEAN DYNAMICS OCEAN DYNAMICS OCEAN MODELS OCEAN TEMPERATURE
GS OCEANOGRAPHIC PARAMETERS OCEANOGRAPHY OCEANS OCEAN SURFACE OCEAN TEMPERATURE OCEAN TEMPERATURE
. SEA SURFACE TEMPERATURE PRESSURE ICE OCEAN TEMPERATURE
OCEANS
OFFSHORE DOCKING
OFFSHORE PLATFORMS
OIL SLICKS . SEA SURFACE TEMPERATURE
. WATER TEMPERATURE
. OCEAN TEMPERATURE
. SEA SURFACE TEMPERATURE SALINITY SPITSBERGEN (NORWAY) TIDAL WAVES TIDE POWERED GENERATORS
TIDE POWERED MACHINES PELAGIC ZONE PHYSICAL SCIENCES EL NINO OCEANOGRAPHY TIDEPOWER RED TIDE OCEANS OFFSHORE ENERGY SOURCES TIDES BEEES TOPEX
UPWELLING WATER
WATERWAVE ENERGY CONVERSION
WATERWAVE POWERED MACHINES SARGASSO SEA SEA STATES SCIENCE SEA GRASSES SEA ICE SEA TRUTH SEA WATER SEAS SEA LEVEL SEA ROUGHNESS SOLAR SEA POWER PLANTS SURFACE TEMPERATURE OCEAN DATA ACQUISITIONS SYSTEMS OCEAN DATA PLATFORMS OCEAN DATA STATIONS SEA STATES SEA SURFACE TEMPERATURE TEMPERATURE DISTRIBUTION TEMPERATURE GRADIENTS ODAS SEA WATER SEAS ARGOS SYSTEM THERMAL POLLUTION RT AUTOMATIC WEATHER STATIONS SEASAT PROGRAM SEASAT SATELLITES OCEAN THERMAL ENERGY CONVERSION
GS ENERGY CONVERSION
OCEAN THERMAL ENERGY BUOYS COASTAL ZONE COLOR SCANNER SEASAT 1 DATA SEASAT-B SATELLITE DATA ACQUISITION
GROUND STATIONS
INSTRUMENT PACKAGES
METEOROLOGICAL PARAMETERS
OCEAN COLOR SCANNER
OCEANOGRAPHIC PARAMETERS CONVERSION SEAWEEDS SHALLOW WATER ∞ CONVERSION ∞ ENERGY SOURCES SHIPYARDS SHOALS GEOTHERMAL ENERGY CONVERSION GEOTHERMAL TECHNOLOGY SOLAR SEA POWER PLANTS TEMPERATURE SHORELINES STORM SURGES TANKER TERMINALS THERMOCLINES TRANSOCEANIC SYSTEMS
UNDERWATER RESEARCH
LABORATORIES GEANOGRAPHIC PARAMETERS
GS OCEANOGRAPHIC PARAMETERS
. OCEAN TEMPERATURE
. SEA SURPACE TEMPERATURE
RT ATMOSPHERIC & OCEANOGRAPHIC TIDAL WAVES TIDE POWERED GENERATORS WEATHER STATIONS TIDEPOWER TIDES TOPEX OCEAN DATA PLATFORMS OCEAN DATA ACQUISITIONS SYSTEMS INFORM SYS COASTAL ZONE COLOR SCANNER TOPOGRAPHY UNDERWATER RESEARCH LABORATORIES
UNDERWATER RESOURCES
WATER CIRCULATION
WATER CURRENTS
WATERFOWL
WATERWAYE ENERGY OCEAN DATA STATIONS INTEGRATED GLOBAL OCEAN STATION OCEAN DATA ACQUISITIONS SYSTEMS SYSTEMS METEOROLOGICAL PARAMETERS OCEAN COLOR SCANNER
OCEAN DATA ACQUISITIONS SYSTEMS
OCEAN SURFACE OCEAN DYNAMICS AIR WATER INTERACTIONS
DYNAMIC CHARACTERISTICS WATERWAVE ENERGY CONVERSION WETLANDS ∞DYNAMICS FLUID DYNAMICS SALINITY SEA STATES HYDRODYNAMICS OCEAN CURRENTS OCEANOGRAPHY
RT ARTIFICIAL HARBORS **OCEANS** OCEAN MODELS OCEAN SURFACE **OCEANS** OCEANS
ANTARCTIC OCEAN
ARCTIC OCEAN
ATLANTIC OCEAN
INDIAN OCEAN
OASTAL CURRENTS
COASTAL WATER
COASTAL WATER
COASTAL ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS OCEANOGRAPHY WATER WAVES BATHYMETERS BATHYMETERS
BAY ICE
BREAKWATERS
COASTAL CURRENTS
COASTAL ZONE COLOR SCANNER
CORE SAMPLING
DEEP SCATTERING LAYERS
DEEP WATER
DEEPWATER TERMINALS
EARTH & OCEAN PHYSICS
APPLICATIONS PROGRAM
EARTH PLANETARY STRUCTURE
EARTH RESOURCES
ENVIRONMENTAL MONITORING OCEAN MODELS
GS MODELS RT OCEAN MODELS
AIR WATER INTERACTIONS
ATMOSPHERIC MODELS
DYNAMIC MODELS RT COASTS DEEP WATER EARTH HYDROSPHERE MARINE ENVIRONMENTS MATHEMATICAL MODELS GEOGRAPHY KEYS (ISLANDS)
MARINE RESOURCES
NEARSHORE WATER OCEAN DYNAMICS OCEANOGRAPHY SARGASSO SEA SEA ROUGHNESS SEA STATES OCEAN CURRENTS OCEAN TEMPERATURE OCEANOGRAPHY ENVIRONMENTAL MONITORING EROS (SATELLITES) **ESTUARIES** SEAS SEAWEEDS FIORDS OCEAN SURFACE SHALLOW WATER FRONTAL WAVES
GARP ATLANTIC TROPICAL EXPERIMENT

GEOGRAPHY

SHOALS

SHORELINES

EARTH SURFACE

FLUID FLOW HYDROGRAPHY

OCEAN	S-(CONT.) SOUNDS (TOPOGRAPHIC FEATURES)	OCULOI GS	MOTOR NERVES ANATOMY	OFFSH	ORE ENERGY SOURCES-(CONT.)
	THERMAL POLLUTION	GS	. NERVOUS SYSTEM		OIL FIELDS SEA BREEZE
	TIDAL FLATS		NERVES		SEEPAGE
	TIDE POWERED GENERATORS WATER COLOR		OCULOMOTOR NERVES . SENSE ORGANS		
	WATER DEPTH		EYE (ANATOMY)	OFFSH RT	ORE PLATFORMS  ARTIFICIAL HARBORS
	WATER RESOURCES		OCULOMOTOR NERVES	R1	CARGO SHIPS
	WATERWAVE ENERGY CONVERSION	ŔŤ	VISION		DEEPWATER TERMINALS
OCTAH	EDRAL RESEARCH SATELLITES	ODAS			MARINE TECHNOLOGY OCEANOGRAPHY
USE	ENVIRONMENTAL RESEARCH	USE	OCEAN DATA ACQUISITIONS SYSTEMS		∞ PLATFORMS
	SATELLITES	000 51	EN MIO. E.		TANKER SHIPS
ОСТАН	FORITE	GS GS	EN NUCLEI PARTICLES		TANKER TERMINALS  ∞ TANKERS
	ANATASE		. CHARGED PARTICLES		TERMINAL FACILITIES
			ENERGETIC PARTICLES		TRANSPORTATION
GS GS	EDRONS GEOMETRY		NUCLEI (NUCLEAR PHYSICS) ODD-EVEN NUCLEI	OFFER	DRE REACTOR SITES
ao	. EUCLIDEAN GEOMETRY	RT	EVEN-EVEN NUCLEI	GS	SITES
	POLYHEDRONS		ODD-ODD NUCLEI		. OFFSHORE REACTOR SITES
	OCTAHEDRONS	ODD-OD	D NUCLEI	RT	REACTOR DESIGN REACTOR SAFETY
∞ OCTANI	<u>:</u>	GS	PARTICLES		REACTOR TECHNOLOGY
SN	(USE OF A MORE SPECIFIC TERM IS		. CHARGED PARTICLES ENERGETIC PARTICLES		REMOTE REGIONS
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)		NUCLEI (NUCLEAR PHYSICS)		
RT	ANTIKNOCK ADDITIVES		ODD-ODD NUCLEI	OFT USE	SPACE TRANSPORTATION SYSTEM
	OCTANES	RT	EVEN-EVEN NUCLEI	002	FLIGHTS
007411	NUMBER		NUCLEAR STRUCTURE ∞NUCLEI		
RT	E NUMBER GASOLINE		ODD-EVEN NUCLEI	OFT 1 USE	SPACE TRANSPORTATION SYSTEM 4
			METEROLITE	USE	SPACE TRANSPORTATION SYSTEM 1 FLIGHT
OCTANE		GS GS	METEORITE CELESTIAL BODIES		
SN GS	(ACYCLIC HYDROCARBONS) ORGANIC COMPOUNDS		. METEORITES	OFT 2	SPACE TRANSPORTATION OVERTEN A
40	. HYDROCARBONS		IRON METEORITES	USE	SPACE TRANSPORTATION SYSTEM 2 FLIGHT
	ALIPHATIC HYDROCARBONS		ODESSA METEORITE		Ligit
	ALKANES	ODORS		OFT 3	
RT	ANTIKNOCK ADDITIVES	RT	AIR POLLUTION	USE	SPACE TRANSPORTATION SYSTEM 3 FLIGHT
	∞ OCTANE		COMBUSTION PRODUCTS EXHAUST GASES		reigni
OCTAVE	e		GASES	OFT 4	
GS	RANGE (EXTREMES)			USE	SPACE TRANSPORTATION SYSTEM 4
	. FREQUENCY RANGES	OFF-ON UF	CONTROL BANG BANG CONTROL		FLIGHT
RT	OCTAVES ACOUSTICS	GS	BANG-BANG CONTROL AUTOMATIC CONTROL	OGEE S	SHAPE
131	MUSIC		OFF-ON CONTROL	GS	SHAPES
		RT 。	CONTROL	RT	. OGEE SHAPE VARIABLE SWEEP WINGS
OCTETS			CONTROL EQUIPMENT CONTROL THEORY	•••	VARIABLE SWEET WINGS
GS	VALENCE . OCTETS		PROPORTIONAL CONTROL	OGEE V	
RT	ATOMIC STRUCTURE		SERVOCONTROL	USE	VARIABLE SWEEP WINGS
	CHEMICAL BONDS		SOLENOID VALVES	OGIVES	
OCTOAT	FS	OFFGAS	SING	RT	BODIES OF REVOLUTION
GS	ESTERS	RT	DEGASSING		ELLIPSOIDS
	OCTOATES		VACUUM VACUUM EFFECTS		FAIRINGS NOSE CONES
OCTOL	EXPLOSIVE)		THOUGHT ETTESTS		SPHERES
GS	EXPLOSIVES		AUTOMATION		STREAMLINED BODIES SYMMETRICAL BODIES
	OCTOL (EXPLOSIVE)	RT ∝	AUTOMATION MAN MACHINE SYSTEMS		STIMINET MICAE BODIES
остори	eFe		WORD PROCESSING	OGO	
GS	ANIMALS			UF GS	ORBITING GEOPHYSICAL OBSERVATOR' ARTIFICIAL SATELLITES
	INVERTEBRATES		OF SPACE & TERRESTR APPLIC	do	. GEOPHYSICAL SATELLITES
	MOLLUSKS CEPHALOPODS	PAYLOAI USE	OSTA-1 PAYLOAD		<b>ogo</b> _
	OCTOPUSES		OSTA-2 PAYLOAD		EGO OGO-A
			OSTA-3 PAYLOAD		OGO-A
OCULAR GS	CIRCULATION CIRCULATION	OFFCHO	RE DOCKING		OGO-5
40	. BLOOD CIRCULATION	RT	ARTIFICIAL HARBORS		POGO OGO-C
	OCULAR CIRCULATION		CARGO SHIPS		OGO-0
00111 00	RAVIC ILLUSIONS		DEEPWATER TERMINALS MARINE TECHNOLOGY		OGO-6
GS	PSYCHOLOGICAL EFFECTS		MARINE TRANSPORTATION		OBSERVATORIES . GEOPHYSICAL OBSERVATORIES
	. ILLUSIONS		OCEANOGRAPHY		OGO
RT	OCULOGRAVIC ILLUSIONS GRAVIRECEPTORS		SHIP TERMINALS TANKER SHIPS		EGO
nı .	OTOLITH ORGANS		TANKER TERMINALS		OGO-A OGO-3
	VERTICAL PERCEPTION	00	TANKERS		OGO-5
			TERMINAL FACILITIES TRANSPORTATION		POGO
OCULOM GS	MEASURING INSTRUMENTS		THANSFORTATION		OGO-C OGO-4
	. OPTICAL MEASURING INSTRUMENTS	OFFSHOR	RE ENERGY SOURCES		OGO-6
	OCULOMETERS	RT	CRUDE OIL	RT	GAMMA RAY OBSERVATORY
	OPTICAL EQUIPMENT . OPTICAL MEASURING INSTRUMENTS		DEEPWATER TERMINALS DRILLING	OGO-A	
	OCULOMETERS		ENERGY TECHNOLOGY	UF	S-49 SATELLITE
RT	EYE MOVEMENTS		MARINE TECHNOLOGY	GS	ARTIFICIAL SATELLITES
α	INSTRUMENTS OPTICAL TRACKING		OCEAN TEMPERATURE OIL EXPLORATION		. GEOPHYSICAL SATELLITES
	or rione innomina		OIL ENFEDRATION		OGO

# OGO-B

	CONT	OU 4 UE	LICOPTER-(CONT.)	OHIO R	IVER (US)-(CONT.)
OGO-A-	(CONT.) ogo-a	OH-4 HE	. HELICOPTERS	00	PENNSYLVANIA
	OBSERVATORIES		MILITARY HELICOPTERS		WEST VIRGINIA
	. GEOPHYSICAL OBSERVATORIES		OH-4 HELICOPTER	OHMC	DISSIPATION
	OGO			UF	JOULE HEATING
RT	OGO-A ATLAS AGENA LAUNCH VEHICLES	OH-5 HE	ELICOPTER FH-1100 HELICOPTER	GS	DISSIPATION
111	ATENO MAERINE BROKEN TELEVIOLET	Oi	HO-5 HELICOPTER		OHMIC DISSIPATION
OGO-B		GS	FAIRCHILD-HILLER AIRCRAFT	RT	JOULE-THOMSON EFFECT LEVITATION MELTING
USE	OGO-3		OH-5 HELICOPTER		LOSSES
			HILLER AIRCRAFT . OH-5 HELICOPTER		
OGO-C UF	S-50 SATELLITE		LIGHT AIRCRAFT	OHMME	TERS
GS	ARTIFICIAL SATELLITES		. OH-5 HELICOPTER	· GS	MEASURING INSTRUMENTS
	. GEOPHYSICAL SATELLITES		OBSERVATION AIRCRAFT	RT	. OHMMETERS ELECTRICAL CONDUCTIVITY METERS
	OGO		. OH-5 HELICOPTER PASSENGER AIRCRAFT	•••	ELECTRICAL IMPEDANCE
	POGO <b>0GO-C</b>		OH-5 HELICOPTER		ELECTRICAL MEASUREMENT
	OBSERVATORIES		V/STOL AIRCRAFT		ELECTRICAL RESISTANCE RESISTANCE THERMOMETERS
	. GEOPHYSICAL OBSERVATORIES		. ROTARY WING AIRCRAFT HELICOPTERS		TRANSCONDUCTANCE
	OGO POGO		MILITARY HELICOPTERS		WHEATSTONE BRIDGES
	<b>ogo-c</b>		OH-5 HELICOPTER		
		RT	RIGID ROTOR HELICOPTERS	OHMS	
OGO-D				GS	CIRCUITS . OHMS LAW
USE	OGO-4	OH-6 HE	ELICOPTER HO-6 HELICOPTER		LAWS
		Ur	LOH HELICOPTER		. OHMS LAW
OGO-E USE	OGO-5	GS	HUGHES AIRCRAFT	RT	∞ CONDUCTIVITY
USE	040-3		. OH-6 HELICOPTER		ELECTRIC CURRENT ELECTRICAL RESISTANCE
OGO-F			LIGHT AIRCRAFT . OH-6 HELICOPTER		ELECTRICITY
USE	OGO-6		OBSERVATION AIRCRAFT		ELECTROMOTIVE FORCES
			OH-6 HELICOPTER		TRANSCONDUCTANCE
OGO-3			V/STOL AIRCRAFT		VOLT-AMPERE CHARACTERISTICS
UF GS	OGO-B ARTIFICIAL SATELLITES		. ROTARY WING AIRCRAFT HELICOPTERS	04708	A SATELLITE
do	. GEOPHYSICAL SATELLITES		MILITARY HELICOPTERS		EXOS-C SATELLITE
	OGO		OH-6 HELICOPTER		
	OGO-3				DITIVES
	OBSERVATORIES . GEOPHYSICAL OBSERVATORIES		IELICOPTER	GS	ADDITIVES . OIL ADDITIVES
	. OGO	UF	H-13 HELICOPTER SIOUX HELICOPTER		. OIL ADDITIVES
	OGO-3		UH-13 HELICOPTER	OIL EX	PLORATION
RT	THOR AGENA LAUNCH VEHICLE	GS	BELL AIRCRAFT	GS	EXPLORATION
			OH-13 HELICOPTER		OIL EXPLORATION
<b>0G0-4</b> UF	OGO-D		LIGHT AIRCRAFT . OH-13 HELICOPTER	RT	CRUDE OIL DRILLING
GS	ARTIFICIAL SATELLITES		UTILITY AIRCRAFT		ENERGY POLICY
-	. GEOPHYSICAL SATELLITES		OH-13 HELICOPTER		GEOLOGY
	OGO		V/STOL AIRCRAFT		NATURAL GAS EXPLORATION
	POGO <b>0G0-4</b>		. ROTARY WING AIRCRAFT		OFFSHORE ENERGY SOURCES
	OBSERVATORIES		HELICOPTERS MILITARY HELICOPTERS		TAR SANDS UNDERWATER RESOURCES
	. GEOPHYSICAL OBSERVATORIES		OH-13 HELICOPTER		ONDERWINE NEGOTIAL
	OGO			OIL FII	ELDS
	POGO <b>0G0-4</b>		HELICOPTER	GS	RESOURCES
RT	GEODESY	UF	H-23 HELICOPTER RAVEN HELICOPTER		. EARTH RESOURCES OIL FIELDS
•••	deobeo.		UH-12 HELICOPTER	RT	CRUDE OIL
OGO-5		GS	FAIRCHILD-HILLER AIRCRAFT		DRILLING
UF	OGO-E		OH-23 HELICOPTER		METHANE
GS	ARTIFICIAL SATELLITES		LIGHT AIRCRAFT		NATURAL GAS
	. GEOPHYSICAL SATELLITES OGO		. OH-23 HELICOPTER UTILITY AIRCRAFT		OFFSHORE ENERGY SOURCES OILS
	OGO-5		OH-23 HELICOPTER		TAR SANDS
	OBSERVATORIES		V/STOL AIRCRAFT		
	. GEOPHYSICAL OBSERVATORIES		. ROTARY WING AIRCRAFT HELICOPTERS	OIL PO	LLUTION
	OGO <b>OGO-5</b>		MILITARY HELICOPTERS	GS	POLLUTION . ENVIRONMENT POLLUTION
RT	GEODESY		OH-23 HELICOPTER		. WATER POLLUTION
					OIL POLLUTION
OGO-6			HELICOPTER	RT	COASTAL ECOLOGY
UF	OGO-F	GS	LIGHT AIRCRAFT . OH-58 HELICOPTER		WETLANDS
GS	ARTIFICIAL SATELLITES . GEOPHYSICAL SATELLITES		V/STOL AIRCRAFT		
	OGO		. ROTARY WING AIRCRAFT	OIL RI	ECOVERY ENERGY TECHNOLOGY
	POGO		HELICOPTERS	n i	RECLAMATION
	OGO-6		MILITARY HELICOPTERS		∞ RECOVERY
	OBSERVATORIES		OH-58 RELICOPTER		REUSE
	. GEOPHYSICAL OBSERVATORIES OGO	оню			
	POGO	GS	NATIONS	OIL SI	
	OGO-6		. UNITED STATES	UF RT	SLICKS DUMPING
		RT	<b>OHIO</b> OHIO RIVER (US)	***	ENVIRONMENT POLLUTION
	IELICOPTER	H.I	WABASH RIVER BASIN (IL-IN-OH)		OCEANOGRAPHY
UF GS	HO-4 HELICOPTER BELL AIRCRAFT				POLLUTION
33	. OH-4 HELICOPTER		RIVER (US)		SPILLING WATER POLLUTION
	LIGHT AIRCRAFT	GS	RIVERS		
	OBSERVATION AIRCRAFT	RT	. OHIO RIVER (US) ILLINOIS	OILS	
	OBSERVATION AIRCRAFT . OH-4 HELICOPTER	nı.	INDIANA	GS	OILS
	V/STOL AIRCRAFT		KENTUCKY		. CASTOR OIL
	. ROTARY WING AIRCRAFT		OHIO		. CRUDE OIL

# **OPACIFIERS**

Oiro-li	CONT.)	OMEGATRONS	ONBOARD EQUIPMENT-(CONT.)
	. FUÉL OILS	GS PARTICLE ACCELERATORS	. AIRBORNE EQUIPMENT
	. LUBRICATING OILS	. CYCLOTRONS	AIRBORNE/SPACEBORNE
	. MINERAL OILS	OMEGATRONS	COMPUTERS
	. SHALE OIL		. LIGHT AIRBORNE MULTIPURPOSE
RT	ENERGY POLICY	OMICRON CETI STAR	SYSTEM
	FATS FUELS	UF MIRA CETI STAR	. TERCOM . AIRBORNE LASERS
	GREASES	GS CELESTIAL BODIES	. AIRCRAFT EQUIPMENT
	HYDRAULIC FLUIDS	. STARS GIANT STARS	BOMBING EQUIPMENT
	KEROGEN	OMICRON CETI STAR	EJECTION SEATS
	LIPID METABOLISM	. LATE STARS	FLYING EJECTION SEATS
	LUBRICANTS	COOL STARS	TERCOM
	OIL FIELDS	MIRA VARIABLES	. SPACECRAFT EQUIPMENT
	PETROLEUM PRODUCTS	OMICRON CETI STAR	SPACECRAFT ELECTRONIC
	PITCH (MATERIAL)	VARIABLE STARS	EQUIPMENT
	RETORT PROCESSING	MIRA VARIABLES	RT AIRBORNE SURVEILLANCE RADAR
	TAR SANDS	OMICRON CETI STAR	∞ AIRCRAFT
			BUBBLE TECHNIQUE
	SK METEORITE	OMNIDIRECTIONAL ANTENNAS	CREW PROCEDURES (PREFLIGHT) ∞EQUIPMENT
GS	CELESTIAL BODIES	GS ANTENNAS	∞ EQUIPMENT FLIGHT INSTRUMENTS
	. METEORITES	OMNIDIRECTIONAL ANTENNAS	FLIGHT INSTRUMENTS FLIGHT OPERATIONS
	. OKHANSK METEORITE	MONOPOLE ANTENNAS	FLIGHT SAFETY
RT	IRON METEORITES	WHIP ANTENNAS	HEATING EQUIPMENT
	STONY METEORITES	TURNSTILE ANTENNAS RT DIPOLE ANTENNAS	LIFE SUPPORT SYSTEMS
		DIRECTIONAL ANTENNAS	LIGHTING EQUIPMENT
OKLAH		MICROWAVE ANTENNAS	RADAR EQUIPMENT
GS	NATIONS	RADIO ANTENNAS	RADIO EQUIPMENT
	. UNITED STATES OKLAHOMA		SPACECRAFT INSTRUMENTS
RT	LAKE TEXOMA (OK-TX)	OMNIDIRECTIONAL RADIO RANGES	STOWAGE (ONBOARD EQUIPMENT)
n.	LAKE TEXOMA (OK-TA)	GS NAVIGATION AIDS	SURVIVAL EQUIPMENT
01 ==	•	. BEACONS	TELECOMMUNICATION
OLEFIN		RADIO BEACONS	∞ TEST EQUIPMENT
USE	ALKENES	OMNIDIRECTIONAL RADIO RAN	NGES TRAINING DEVICES
		SELF CALIBRATING OMNIRAN	
OLEIC		RADIO EQUIPMENT	ONE DIMENSIONAL FLOW
GS	ACIDS	. RADIO TRANSMITTERS	GS FLUID FLOW
	. CARBOXYLIC ACIDS	RADIO BEACONS	. ONE DIMENSIONAL FLOW
	FATTY ACIDS	OMNIDIRECTIONAL RADIO RAN	
	ORGANIC COMPOUNDS	SELF CALIBRATING OMNIRAN	
	. CARBOXYLIC ACIDS	TRANSMITTERS	CORE FLOW
	FATTY ACIDS	. RADIO TRANSMITTERS	FLOW GEOMETRY HUGONIOT EQUATION OF STATE
	OLEIC ACID	RADIO BEACONS	
	522.55	OMNIDIRECTIONAL RADIO RAN SELF CALIBRATING OMNIRAN	
OI FAC	TORY PERCEPTION	RT DISTANCE MEASURING EQUIPMENT	
UF	SMELL	RADIO NAVIGATION	
GS	PERCEPTION	SOLAR COMPASSES	ONE-PHASE FLOW USE SINGLE-PHASE FLOW
	. SENSORY PERCEPTION	OOL III OOMI NOOLO	USE SINGLE-PHASE PLOW
as			
uo		OMNIBOL UC.2 HELICOPTER	
RT	OLFACTORY PERCEPTION	OMNIPOL HC-3 HELICOPTER	ONISOTROPY
	OLFACTORY PERCEPTION CHEMORECEPTORS	OMNIPOL HC-3 HELICOPTER USE HC-3 HELICOPTER	ONISOTROPY USE ANISOTROPY
	OLFACTORY PERCEPTION	USE HC-3 HELICOPTER	USE ANISOTROPY
	OLFACTORY PERCEPTION CHEMORECEPTORS SENSE ORGANS	USE HC-3 HELICOPTER  OMNIPOL L-29 AIRCRAFT	USE ANISOTROPY  ONSAGER PHENOMENOLOGICAL COEFFICIENT
RT	OLFACTORY PERCEPTION CHEMORECEPTORS SENSE ORGANS	USE HC-3 HELICOPTER	USE ANISOTROPY  ONSAGER PHENOMENOLOGICAL COEFFICIENT GS COEFFICIENTS
RT OLIVINI	OLFACTORY PERCEPTION CHEMORECEPTORS SENSE ORGANS	USE HC-3 HELICOPTER  OMNIPOL L-29 AIRCRAFT  USE L-29 JET TRAINER	USE ANISOTROPY  ONSAGER PHENOMENOLOGICAL COEFFICIENT GS COEFFICIENTS . ONSAGER PHENOMENOLOGICAL
RT OLIVINI	OLFACTORY PERCEPTION CHEMORECEPTORS SENSE ORGANS  E MINERALS	USE HC-3 HELICOPTER  OMNIPOL L-29 AIRCRAFT USE L-29 JET TRAINER  OMNIPOL Z-37 AIRCRAFT	USE ANISOTROPY  ONSAGER PHENOMENOLOGICAL COEFFICIENT GS COEFFICIENTS . ONSAGER PHENOMENOLOGICAL COEFFICIENT
RT OLIVINI	. OLFACTORY PERCEPTION CHEMORECEPTORS SENSE ORGANS  E MINERALS . OLIVINE FORSTERITE DUNITE	USE HC-3 HELICOPTER  OMNIPOL L-29 AIRCRAFT  USE L-29 JET TRAINER	USE ANISOTROPY  ONSAGER PHENOMENOLOGICAL COEFFICIENT GS COEFFICIENTS ONSAGER PHENOMENOLOGICAL COEFFICIENT RT FLUX DENSITY
RT OLIVINI GS	OLFACTORY PERCEPTION CHEMORECEPTORS SENSE ORGANS  MINERALS . OLIVINE FORSTERITE DUNITE IGNEOUS ROCKS	USE HC-3 HELICOPTER  OMNIPOL L-29 AIRCRAFT USE L-29 JET TRAINER  OMNIPOL Z-37 AIRCRAFT USE Z-37 AIRCRAFT	USE ANISOTROPY  ONSAGER PHENOMENOLOGICAL COEFFICIENT GS COEFFICIENTS  ONSAGER PHENOMENOLOGICAL COEFFICIENT RT FLUX DENSITY PLASMAS (PHYSICS)
RT OLIVINI GS	OLFACTORY PERCEPTION CHEMORECEPTORS SENSE ORGANS   MINERALS OLIVINE FORSTERITE DUNITE IGNEOUS ROCKS MONTICELLITE	USE HC-3 HELICOPTER  OMNIPOL L-29 AIRCRAFT USE L-29 JET TRAINER  OMNIPOL Z-37 AIRCRAFT	USE ANISOTROPY  ONSAGER PHENOMENOLOGICAL COEFFICIENT GS COEFFICIENTS ONSAGER PHENOMENOLOGICAL COEFFICIENT RT FLUX DENSITY PLASMAS (PHYSICS) STATISTICAL MECHANICS
RT OLIVINI GS	OLFACTORY PERCEPTION CHEMORECEPTORS SENSE ORGANS  MINERALS OLIVINE FORSTERITE DUNITE IGNEOUS ROCKS MONTICELLITE PERIDOTITE	USE HC-3 HELICOPTER  OMNIPOL L-29 AIRCRAFT USE L-29 JET TRAINER  OMNIPOL Z-37 AIRCRAFT USE Z-37 AIRCRAFT  OMNIRANGE NAVIGATION	USE ANISOTROPY  ONSAGER PHENOMENOLOGICAL COEFFICIENT GS COEFFICIENTS  ONSAGER PHENOMENOLOGICAL COEFFICIENT RT FLUX DENSITY PLASMAS (PHYSICS)
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#### **OPACITY**

OPERATIONAL HAZARDS-(CONT.) OPACIFIERS-(CONT.)
. OPACIFIERS OPENINGS-(CONT.)
... IRISES (MECHANICAL APERTURES) . SYNTHETIC APERTURES PORTS (OPENINGS) ∞ AGENTS OPERATIONAL PROBLEMS
RT AIRLINE OPERATIONS

∞ OPERATIONS FILLERS . SLITS ANNULAR DUCTS RT OPACITY CAVITIES ∞ PROBLEMS ELECTROMAGNETIC PROPERTIES . OPTICAL PROPERTIES GS SYSTEMS ENGINEERING CRACKS CURTAINS .. OPACITY ABSORPTANCE © OPERATIONS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED-CONSULT THE TERMS DOORS RT DUCT GEOMETRY DUCTS ABSORPTIVITY ACOUSTICS EGRESS ATMOSPHERIC OPTICS ATTENUATION COEFFICIENTS LISTED BELOW) EXHAUST NOZZLES EXHAUST SYSTEMS AIR DROP OPERATIONS
AIR TRAFFIC CONTROL
AIRLINE OPERATIONS
CHEMICAL ENGINEERING RT DENSITY (MASS/VOLUME) GAPS GAPS
(ATES (OPENINGS)
INGRESS (SPACECRAFT PASSAGEWAY)
INLET NOZZLES
INTAKE SYSTEMS ELECTROMAGNETIC ABSORPTION CHEMICAL ENGINEERING
CHEMICAL REACTIONS
CLINICAL MEDICINE
DEPLOYMENT
FISHBOWL OPERATION
LOADING OPERATIONS
MECHANIZATION HA7E KRAMERS-KRONIG FORMULA LIGHT (VISIBLE RADIATION) LIGHT TRANSMISSION ORIFICES OUTLETS REFRACTIVITY PASSAGEWAYS TRANSLUCENCE TRANSMISSION EFFICIENCY PERFORATED PLATES MISSION PLANNING OPERATIONAL PROBLEMS PIPE NOZZLES TRANSMISSIVITY SLOTS OPERATIONS RESEARCH ORIFICES TRANSPARENCE TURBIDITY
UNDERWATER OPTICS WINDOWS (APERTURES) PREFLIGHT OPERATIONS
PREMATURE OPERATION VISIBILITY OPERATING COSTS PRODUCTION ENGINEERING PROGRAMS COSTS
OPERATING COSTS **OPALESCENCE** PROJECTS
RESCUE OPERATIONS IRIDESCENCE AIRLINE OPERATIONS ECONOMIC ANALYSIS OPTICAL PROPERTIES RUNNING SEQUENCING **ENERGY POLICY** OPEN CHANNEL FLOW
GS FLUID FLOW
. CHANNEL FLOW
. OPEN CHANNEL FLOW **FUELS** STRATEGY MAINTENANCE PRODUCTION COSTS SURGERY SYSTEMS ENGINEERING SYSTEMS ANALYSIS LIQUID FLOW
OPEN CHANNEL FLOW
LAMINAR FLOW OPERATIONS RESEARCH
GS OPTIMIZATION OPERATING SYSTEMS (COMPUTERS)
UF EXECUTIVE SYSTEMS (COMPUTERS)
GS COMPUTER PROGRAMS RT MEANDERS OPERATIONS RESEARCH

∞ APPLICATIONS OF MATHEMATICS

COMPUTER SYSTEMS SIMULATION

COMPUTERIZED SIMULATION PIPE FLOW TURBULENT FLOW COMPUTER SYSTEMS PROGRAMS
OPERATING SYSTEMS (COMPUTERS) WATER FLOW COMPUTERIZED SIMULATION
CONSTRAINTS
CONTROL SYSTEMS DESIGN
CRITICAL PATH METHOD
DECISION THEORY
DELPHI METHOD (FORECASTING)
DYNAMIC PROGRAMMING
EXPERIMENT DESIGN
EODECASTING ASSEMBLER ROUTINES COMPILERS OPEN CIRCUIT VOLTAGE COMPUTER INFORMATION SECURITY COMPUTER SYSTEMS DESIGN INPUT/OUTPUT ROUTINES POTENTIAL ENERGY
. ELECTRIC POTENTIAL
.. OPEN CIRCUIT VOLTAGE INPUT/OUTPUT ROU'
MIMD (COMPUTERS)

∞ ROUTINES
SIMD (COMPUTERS)

∞ SYSTEMS RT CAPACITANCE ELECTRICAL PROPERTIES ELECTRICAL RESISTIVITY FORECASTING FORECASTING
FUNCTIONS (MATHEMATICS)
GAME THEORY
INFORMATION THEORY
LAGRANGE MULTIPLIERS
LINEAR PREDICTION
LINEAR PROGRAMMING ELECTROMOTIVE FORCES ENERGY CONVERSION EFFICIENCY OVERVOLTAGE OPERATING TEMPERATURE
GS TEMPERATURE
OPERATING TEMPERATURE
RT AMBIENT TEMPERATURE
COMBUSTION TEMPERATURE ~ POTENTIAL POWER GAIN SHORT CIRCUIT CURRENTS SOLAR CELLS MANAGEMENT MANAGEMENT METHODS
MANAGEMENT PLANNING
MATHEMATICAL MODELS
MATHEMATICAL PROGRAMMING HIGH TEMPERATURE SUPERCONDUCTORS ROOM TEMPERATURE WALL TEMPERATURE STATIC ELECTRICITY
VOLT-AMPERE CHARACTERISTICS OPEN CLUSTERS
GS CELESTIAL BODIES MATRIX MANAGEMENT MINIMA OPERATIONAL AMPLIFIERS
GS AMPLIFIERS MINIMAX TECHNIQUE
MISSION PLANNING
NONLINEAR PROGRAMMING

© OPERATIONS STAR CLUSTERS OPEN CLUSTERS OPERATIONAL AMPLIFIERS AMPLIFIER DESIGN
ANALOG CIRCUITS
ANALOG COMPUTERS
DIFFERENTIAL AMPLIFIERS
FEEDBACK AMPLIFIERS
LINEAR INTEGRATED CIRCUITS ... PLEIADES CLUSTER ... PRAESEPE STAR CLUSTERS RT PATHS
PATTERN METHOD (FORECASTING) OPEN PROJECT
UF ORIGIN OF PLASMAS IN EARTH
NEIGHBORHOOD PROBABILITY THEORY
PROBE METHOD (FORECASTING) NEIGHBURHOUS PROGRAMS . NASA PROGRAMS . NASA SPACE PROGRAMS . . OPEN PROJECT PROBE METHOD (FORECASTING)
PROFILE METHOD (FORECASTING)
PROJECT PLANNING
QUALITY CONTROL
QUEUEING THEORY
RAND PROJECT
PARTICIPAL DISTRIBUTION TRANSISTOR AMPLIFIERS GS RAYLEIGH DISTRIBUTION RESEARCH AND DEVELOPMENT RESEARCH MANAGEMENT OPEN PROJECT
SPACE PROGRAMS
NASA SPACE PROGRAMS CALCULUS
CALCULUS OF VARIATIONS
DIFFERENTIAL EQUATIONS FOURIER ANALYSIS INTEGRAL CALCULUS OPEN PROJECT RISK SADDLE POINTS (GAME THEORY) SEQUENCING EARTH ATMOSPHERE EARTH MAGNETOSPHERE LINEAR EQUATIONS RT SIMULATION STATISTICAL ANALYSIS STOCHASTIC PROCESSES STRATEGY PLASMA DIAGNOSTICS PLASMA PHYSICS OPERATIONAL HAZARDS PLASMASPHERE
SATELLITE-BORNE INSTRUMENTS OPERATIONAL HAZARDS AIR PIRACY AIRCRAFT HAZARDS RT ∞ SYNTHESIS SYNTHESIS (CHEMISTRY) SPACE PLASMAS CUMULATIVE DAMAGE FLIGHT HAZARDS SYSTEMS ANALYSIS SYSTEMS ENGINEERING **OPENINGS** METEOROID HAZARDS NOISE (SOUND) CUT-OUTS

OCCUPATIONAL DISEASES

SYSTEMS MANAGEMENT

SYSTEMS SIMULATION

ĞS

OPENINGS

APERTURES

#### **OPTICAL EQUIPMENT**

OPERATIONS RESEARCH-(CONT.)
TRAVELING SALESMAN PROBLEM URBAN DEVELOPMENT WAR GAMES

OPERATOR PERFORMANCE
GS HUMAN PERFORMANCE
OPERATOR PERFORMANCE
RT ASTRONAUT PERFORMANCE COMPUTER SYSTEMS PERFORMANCE
MENTAL PERFORMANCE

© PERFORMANCE
PILOT PERFORMANCE

PSYCHOMOTOR PERFORMANCE

**∞ OPERATORS** 

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

HECOMMENDED-CONSULT IN LISTED BELOW) OPERATORS (MATHEMATICS) OPERATORS (PERSONNEL) REACTOR CORES RT

OPERATORS (MATHEMATICS)

DIFFERENTIAL OPERATORS
FREDHOLM OPERATORS OPERATORS (MATHEMATICS)
. BERGMAN OPERATOR GS LINEAR OPERATORS
FUNCTIONS (MATHEMATICS)
INTEGRAL TRANSFORMATIONS
LAPLACE TRANSFORMATION RT

MATRIX THEORY ∞ OPERATORS PERTURBATION THEORY
S MATRIX THEORY

OPERATORS (PERSONNEL)
GS PERSONNEL
. OPERATORS (PERSONNEL)
. PILOTS (PERSONNEL)

AIRCRAFT PILOTS
. TEST PILOTS

∞ OPERATORS

OPHIUCHI CLOUDS

CLOUD PHYSICS ∞CLOUDS INTERSTELLAR GAS INTERSTELLAR MATTER NEBULAE

**OPHTHALMODYNAMOMETRY** 

BLOOD PRESSURE EYE (ANATOMY)

MEDICAL SCIENCE MEDICAL SCIENCE
OPHTHALMOLOGY
ELECTRONYSTAGMOGRAPHY
EYE (ANATOMY)
EYE DISEASES EYE EXAMINATIONS VESTIBULAR NYSTAGMUS

**OPIK THEORY** 

NEBULAE ORION CONSTELLATION
ORION NEBULA SUPERNOVAE ~THEORIES

OPTICAL ABSORPTION
USE ELECTROMAGNETIC ABSORPTION
LIGHT TRANSMISSION

OPTICAL ACTIVITY

BIOCHEMISTRY CARBOHYDRATES ∞ OPTICS ORGANIC CHEMISTRY POLARIMETRY POLARIZED LIGHT STEREOCHEMISTRY

OPTICAL AMPLIFIERS

LIGHT AMPLIFIERS

ELECTROMAGNETIC PROPERTIES
OPTICAL PROPERTIES OPTICAL BISTABILITY

OPTICAL BISTABILITY-(CONT.)

HYSTERESIS INTEGRATED OPTICS INTEGRATED OPTICS
LIGHT TRANSMISSION
NONLINEAR OPTICS
OPTICAL DATA STORAGE MATERIALS

OPTICAL EQUIPMENT
OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
OPTICAL MEMORY (DATA STORAGE)
OPTICAL WAVEGUIDES
SWITCHING CIRCUITS

OPTICAL COMMUNICATION

LASER COMMUNICATION LIGHT COMMUNICATION OPTICAL SIGNALS
TELECOMMUNICATION GS

COMMUNICATION
OPTICAL COMMUNICATION RT

DYE LASERS
GROUND-AIR-GROUND COMMUNICATION HIGH POWER LASERS
INTERPLANETARY COMMUNICATION

LASERS
LUNAR COMMUNICATION
OPTICAL FIBERS
OPTICS

SATELLITE COMMUNICATION
SPACE COMMUNICATION SPACECRAFT COMMUNICATION TUNABLE LASERS

VISUAL SIGNALS
WIRELESS COMMUNICATION

OPTICAL COMPUTERS
GS DATA PROCESSING EQUIPMENT COMPUTERS
COHERENT LIGHT
COMPUTER DESIGN

COMPOTED DESIGN
ELECTRO-OPTICS
OPTICAL EQUIPMENT
OPTICAL MEMORY (DATA STORAGE)

**OPTICAL CORRECTION PROCEDURE** 

CORRECTION
OPTICAL CORRECTION PROCEDURE PROCEDURES
OPTICAL CORRECTION PROCEDURE
ADAPTIVE OPTICS

ADJUSTING

ERRORS INSTRUMENT ERRORS LENS DESIGN

PHOTOGRAPHIC MEASUREMENT PHOTOGRAPHS POSITION ERRORS SELF FOCUSING

**OPTICAL COUNTERMEASURES** 

COUNTERMEASURES
. OPTICAL COUNTERMEASURES

AIR DEFENSE ANTIMISSILE DEFENSE DECEPTION ELECTRONIC COUNTERMEASURES MILITARY TECHNOLOGY MISSILE DEFENSE OPTICAL RADAR

∞ OPTICS SPACE SURVEILLANCE (SPACEBORNE)

OPTICAL COUPLING
GS COUPLING

. OPTICAL COUPLING

CROSS COUPLING CROSS POLARIZATION LASER MODE LOCKING LIGHT TRANSMISSION MICROWAVE COUPLING ∞ OPTICS

PHASE LOCKED SYSTEMS POLARIZATION (WAVES)

OPTICAL DATA PROCESSING
GS DATA PROCESSING
OPTICAL DATA PROCESSING

. . SCENE ANALYSIS CHARACTER RECOGNITION ∞ DATA

DATA ACQUISITION DATA PROCESSING EQUIPMENT OPTICAL DATA PROCESSING-(CONT.)
GRAY SCALE
IMAGE PROCESSING

LASERS LIGHT VALVES OPTICAL DISKS
OPTICAL RELAY SYSTEMS

∞ OPTICS PHOTONICS ∞ PROCESSING READERS SCANNERS TOMOGRAPHY

OPTICAL DATA STORAGE MATERIALS

∞DATA
DATA RECORDING
DATA STORAGE LASER APPLICATIONS
OPTICAL BISTABILITY

OPTICAL MEMORY (DATA STORAGE)

∞OPTICS PHOTOGRAPHIC FILM VIDEO DISKS

OPTICAL DENSITY

∞ DENSITY MICRODENSITOMETERS OPTICS TRANSLUCENCE

TRANSMITTANCE TRANSPARENCE TURBIDITY UNDERWATER OPTICS

OPTICAL DEPOLARIZATION

LIGHT (VISIBLE RADIATION)

∞ OPTICS POLARIZED LIGHT

OPTICAL DEPTH

OPTICAL THICKNESS

OPTICAL DISKS

COMPUTER STORAGE DEVICES OPTICAL DISKS DATA STORAGE LASER APPLICATIONS RT OPTICAL DATA PROCESSING OPTICAL EQUIPMENT

OPTICAL MEMORY (DATA STORAGE) VIDEO DISKS

OPTICAL EMISSION
USE LIGHT EMISSION

OPTICAL EMISSION SPECTROSCOPY

SPECTROSCOPY
OPTICAL EMISSION SPECTROSCOPY . LASER SPECTROSCOPY AURORAL SPECTROSCOPY

ELECTRON SPECTROSCOPY EMISSION SPECTRA LIGHT (VISIBLE RADIATION)

∞ OPTICS

OPTICAL EQUIPMENT

OPTICAL EQUIPMENT

CAMERAS . BAKER-NUNN CAMERA

BAKER-NUNN CAMERA
BALLISTIC CAMERAS
DELFT CAMERA
DIFFRACTION LIMITED CAMERAS
FAINT OBJECT CAMERA
HIGH SPEED CAMERAS
FRAMING CAMERAS
LES CAMERAS
LALLEMAND CAMERAS
MULTISPECTRAL BAND CAMERAS
PANORAMIC CAMERAS
PINHOLE CAMERAS
SCHMIDT CAMERAS
STREAK CAMERAS
TELEVISION CAMERAS
COLLIMATORS COLLIMATORS

**ENDOSCOPES** EYEPIECES HELIOMETERS PYROHELIOMETERS

IMAGE CONVERTERS . CELESCOPES

IMAGE TUBES . THERMICONS

LASER DOPPLER VELOCIMETERS

#### **OPTICAL FIBERS**

OPTICAL MEASUREMENT-(CONT.)
FARADAY EFFECT
GAMMA RAY SPECTROMETERS
GEODIMETERS OPTICAL FIBERS-(CONT.)
... OPTICAL FIBERS
RT FIBER OPTICS OPTICAL EQUIPMENT-(CONT.)
OPTICAL GYROSCOPES
OPTICAL MEASURING INSTRUMENTS
. CATHETOMETERS GLASS FIBERS GEODIMETERS
GEOMETRICAL OPTICS
GRAZING INCIDENCE OPTICAL COMMUNICATION DIFFRACTOMETERS
EBERT SPECTROMETERS INFRARED INTERFEROMETERS
INTERFEROMETERS ELLIPSOMETERS ETALONS OPTICAL FILTERS

GS ELECTROMAGNETIC WAVE FILTERS ETALONS
GEODIMETERS
HAPLOSCOPES
INFRARED SPECTROMETERS
. FILTER WHEEL INFRARED
SPECTROMETERS
LIGHT SCATTERING METERS
HERCOPORDITOMETERS LIGHT (VISIBLE RADIATION)
MEASUREMENT OPTICAL FILTERS BIREFRINGENT FILTERS
INFRARED FILTERS MEASUREMENT MICRODENSITOMETERS MODULATION TRANSFER FUNCTION NEPHELOMETERS ... INFHAHED FILTERS
... ULTRAVIOLET FILTERS
ADAPTIVE FILTERS
BANDPASS FILTERS
BANDSTOP FILTERS
DIAPHRAGMS (MECHANICS)
DIDVMI IM RT COPTICS
PHASE CONTRAST
PHOTOGRAPHIC MEASUREMENT
PHOTOMETERS
POLARIMETERS MICRODENSITOMETERS NEPHELOMETERS OCULOMETERS
OPTICAL PYROMETERS
OPTICAL RANGE FINDERS
LASER RANGE FINDERS
PHOTOGONIOMETERS DIDYMIUM ELECTRIC FILTERS FILTERGRAMS POLARIMETERS
RAY TRACING
REFLECTANCE
REFLECTOMETERS
REFRACTOMETERS
RONCHI TEST
SPECTRAL SIGNATURES
SPECTROMETERS
SPECTROMETERS
SPECTROMETERS ∞FILTERS ∞GRATINGS GRATINGS (SPECTRA) HIGH PASS FILTERS PHOTOMETERS . ELECTROPHOTOMETERS
. ULTRAVIOLET SPECTROMETERS LENSES LOW PASS FILTERS ULTRAVIOLET SPECTROPHOTOMETERS OPTICAL RELAY SYSTEMS POLARIMETERS
REFLECTOMETERS
. MICROWAVE REFLECTOMETERS
REFRACTOMETERS STROBOSCOPES OPTICS PHOTOGRAPHIC EQUIPMENT PHOTOGRAPHIC FILM OPTICAL MEASURING INSTRUMENTS (INSTRUMENTS UTILIZING OPTICAL PRINCIPLES FOR MEASUREMENT) ROWLAND CIRCLES SUNGLASSES OPTICAL SENSORS
MEASURING INSTRUMENTS SPECTROPHOTOMETERS
. INFRARED SPECTROPHOTOMETERS TRANSMISSION GS OPTICAL MEASURING INSTRUMENTS
. CATHETOMETERS ULTRAVIOLET SPECTROPHOTOMETERS OPTICAL GENERATORS
USE LASER CAVITIES CATHETOMETERS
DIFFRACTOMETERS
EBERT SPECTROMETERS
ELLIPSOMETERS
ETALONS
GEODIMETERS
HAPLOSCOPES
INFRARED SPECTROMETERS
. FILTER WHEEL INFRARED
SPECTROMETERS
LIGHT SCATTERING METERS
MICRODENSITOMETERS TRANSITS
THEODOLITES
TRANSMISSOMETERS
OPTICAL MICROSCOPES OPTICAL GYROSCOPES GYROSCOPES
OPTICAL GYROSCOPES OPTICAL EQUIPMENT
OPTICAL GYROSCOPES OPTICAL MICHOSCOPES
OPTICAL SCANNERS
. FLYING SPOT SCANNERS
. MULTISPECTRAL BAND SCANNERS LASER GYROSCOPES ∞ OPTICS SAGNAC EFFECT THEMATIC MAPPERS (LANDSAT) MICRODENSITOMETERS NEPHELOMETERS PERISCOPES PHOTOGRAPHIC RECTIFIERS
POLARISCOPES
. SENARMONT POLARISCOPES OPTICAL HETERODYNING
GS HETERODYNING OCULOMETERS
OPTICAL PYROMETERS
OPTICAL RANGE FINDERS
. LASER RANGE FINDERS OPTICAL HETERODYNING PRISMS RT PRISMS
. PRISMATIC BARS
SCATTER PLATES (OPTICS)
SPECTROHELIOGRAPHS
STROBOSCOPES
STROBOSCOPES LIGHT MODULATION PHOTOGONIOMETERS PHOTOMETERS ~OPTICS ELECTROPHOTOMETERS
ULTRAVIOLET SPECTROMETERS OPTICAL ILLUSION . STROBOSCOPES
. WIDE ANGLE LENSES
ABSORPTION SPECTROSCOPY
ACOUSTIC MICROSCOPES
CIRCUMSOLAR TELESCOPES PSYCHOLOGICAL EFFECTS
. ILLUSIONS ULTRAVIOLET SPECTROPHOTOMETERS RT . . OPTICAL ILLUSION
. . . ELEVATOR ILLUSION POLARIMETERS
REFLECTOMETERS
, MICROWAVE REFLECTOMETERS
REFRACTOMETERS CIRCUMSOLAR TELESCOPES
DENSITOMETERS
FABRY-PEROT SPECTROMETERS
GEOMETRICAL OPTICS
HORIZON SCANNERS
INFRARED INTERFEROMETERS
INFRARED SCANNERS MOON ILLUSION RT ∞ OPTICS HEFHACTOMETERS
SEXTANTS
SPECTROPHOTOMETERS
. INFRARED SPECTROPHOTOMETERS
. ULTRAVIOLET OPTICAL IMAGES IMAGES INTERFEROMETERS OPTICAL MASER MODULATION
USE LIGHT MODULATION SPECTROPHOTOMETERS LENSES LENSES LOOK ANGLES (ELECTRONICS) MACH-ZEHNDER INTERFEROMETERS MICROCHANNELS TRANSITS . TRANSITS
. . THEODOLITES
. . CINETHEODOLITES
. TRANSMISSOMETERS
OPTICAL EQUIPMENT
. OPTICAL MEASURING INSTRUMENTS
. CATHETOMETERS
. DIFFRACTOMETERS
. DIFFRACTOMETERS OPTICAL MASERS MICROSCOPES MIRRORS LASERS USE MONOCHROMATORS
OPTICAL BISTABILITY
OPTICAL COMPUTERS
OPTICAL DISKS OPTICAL MEASUREMENT
SN (MEASUREMENTS OF OPTICAL PROPERTIES, QUANTITIES OR EBERT SPECTROMETERS
ELLIPSOMETERS CONDITIONS) OPTICAL MEASUREMENT . COLORIMETRY ∞ OPTICS OPTOGALVANIC SPECTROSCOPY GS ETALONS GEODIMETERS PHOTOGRAPHIC EQUIPMENT RADIO TELESCOPES OPTOMETRY PHOTOMETRY HAPLOSCOPES INFRARED SPECTROMETERS ASTRONOMICAL PHOTOMETRY
STELLAR SPECTROPHOTOMETRY
ELECTROPHOTOMETRY
INFRARED PHOTOMETRY REFLECTING TELESCOPES
REFRACTING TELESCOPES FILTER WHEEL INFRARED
SPECTROMETERS RETICLES
SCANNER PROJECT LIGHT SCATTERING METERS MICRODENSITOMETERS SCANNERS SPECTROMETERS SPECTROPHOTOMETRY
STELLAR SPECTROPHOTOMETRY NEPHELOMETERS OCULOMETERS TELEPHOTOMETRY
ULTRAVIOLET PHOTOMETRY TELESCOPES OCULOMETERS
OPTICAL PYROMETERS
OPTICAL RANGE FINDERS
LASER RANGE FINDERS
PHOTOGONIOMETERS TRIPODS VIDEO EQUIPMENT . VISUAL PHOTOMETRY POLARIMETRY CHEMICAL ANALYSIS COLLIMATORS OPTICAL FIBERS RT PHOTOMETERS . ELECTROPHOTOMETERS FIBERS . OPTICAL FIBERS DENSITOMETERS DIFFRACTOMETERS ULTRAVIOLET SPECTROMETERS TRANSMISSION LINES . COMMUNICATION CABLES ELECTRO-OPTICAL PHOTOGRAPHY ULTRAVIOLET SPECTROPHOTOMETERS WAVEGUIDES **EMISSIVITY** 

ETALONS

**POLARIMETERS** 

. OPTICAL WAVEGUIDES

## **OPTICAL RESONANCE**

OPTICAL PUMPING-(CONT.)

NUCLEAR PUMPED LASERS

NUCLEAR PUMPING OPTICAL MEASURING INSTRUMENTS-(CONT.) OPTICAL PROPERTIES (INCLUDES PROPERTIES AND EFFECTS OF VISIBLE, INFRARED AND ULTRAVIOLET ELECTROMAGNETIC REFLECTOMETERS
. MICROWAVE REFLECTOMETERS
REFRACTOMETERS ∞ OPTICS
PULSE REPETITION RATE SEXTANTS SPECTROPHOTOMETERS WAVESI ELECTROMAGNETIC PROPERTIES
OPTICAL PROPERTIES
ABSORPTANCE PUMPING RARE GAS-HALIDE LASERS GS ... INFRARED SPECTROPHOTOMETERS
... ULTRAVIOLET SOLAR-PUMPED LASERS STIMULATED EMISSION SPECTROPHOTOMETERS
. . TRANSITS ABSORPTIVITY BIREFRINGENCE . KERR ELECTROOPTICAL EFFECT STIMULATED EMISSION DEVICES ... THEODOLITES BRIGHTNESS
BRIGHTNESS DISTRIBUTION OPTICAL PYROMETERS PYHOMETERS
MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS
OPTICAL PYROMETERS
TEMPERATURE MEASURING
INSTRUMENTS
OPTICAL PYROMETERS ... TRANSMISSOMETERS
ABSORPTION SPECTROSCOPY COLOR . IRIDESCENCE RT CINESPECTROGRAPHS COLORIMETRY WATER COLOR DENSITOMETERS
FABRY-PEROT SPECTROMETERS
FAINT OBJECT CAMERA
GONIOMETERS DICHROISM LUMINOSITY STELLAR LUMINOSITY OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
OPTICAL PYROMETERS OPACITY
OPTICAL BISTABILITY
OPTICAL REFLECTION
PHOSPHORESCENCE GUIDANCE SENSORS INFRARED INTERFEROMETERS **∞OPTICS** INTERFEROMETERS
LASER DOPPLER VELOCIMETERS
MACH-ZEHNDER INTERFEROMETERS
MICROSCOPES RADIATION PYROMETERS PHOTOCONDUCTIVITY PHOTOVISCOELASTICITY OPTICAL RADAR UF LASER RADAR RADIANCE REFLECTANCE MIROS SYSTEM MONOCHROMATORS LIDAR OPTICAL EQUIPMENT BIDIRECTIONAL REFLECTANCE SPECTRAL REFLECTANCE GS MULTISPECTRAL TRACKING TELESCOPES . OPTICAL RADAR RADAR REFRACTIVITY SKY BRIGHTNESS OPTICAL BISTABILITY OPTICAL RADAR
LASER ALTIMETERS
OPTICAL COUNTERMEASURES

OPTICS STIGMATISM TRANSLUCENCE TRANSMISSIVITY TRANSMITTANCE ∞ OPTICS RT OPTOGALVANIC SPECTROSCOPY PERISCOPES POLARIMETRY POLARISCOPES OVER-THE-HORIZON RADAR RADAR DETECTION TRANSPARENCE RADIATION MEASURING INSTRUMENTS
REFLECTING TELESCOPES
REFRACTING TELESCOPES
SELF FOCUSING TURBIDITY ACOUSTO-OPTICS OPTICAL RANGE FINDERS
GS MEASURING INSTRUMENTS
. DISTANCE MEASURING EQUIPMENT
. RANGE FINDERS ALBEDO BIREFRINGENT FILTERS SENARMONT POLARISCOPES SOLAR INSTRUMENTS CLARITY COEFFICIENTS . HANGE FINDERS
.. OPTICAL RANGE FINDERS
.. LASER RANGE FINDERS
OPTICAL MEASURING INSTRUMENTS
. OPTICAL RANGE FINDERS TELEPHOTOMETRY TELESCOPES COHERENT RADIATION CROSS POLARIZATION DARKNESS DIFFRACTION . . . LASER RANGE FINDERS OPTICAL EQUIPMENT OPTICAL MEMORY (DATA STORAGE) ELECTRICAL PROPERTIES
ELECTROMAGNETIC ABSORPTION COHERENT LIGHT COMPUTER STORAGE DEVICES OPTICAL MEASURING INSTRUMENTS
. OPTICAL RANGE FINDERS EMITTANCE EXCITONS ∞ DATA HOLOGRAPHY . . . LASER RANGE FINDERS LUNAR RANGEFINDING FARADAY EFFECT GEOMETRICAL OPTICS LASERS OPTICAL BISTABILITY GLARE GLASS OPTICAL COMPUTERS
OPTICAL DATA STORAGE MATERIALS OPTICAL REFLECTION

GS ELECTROMAGNETIC PROPERTIES
. OPTICAL PROPERTIES GRADIENT INDEX OPTICS OPTICAL DISKS HAZE INFRARED ABSORPTION VIDEO DISKS OPTICAL REFLECTION ISOTROPY KERR MAGNETOOPTICAL EFFECT LIGHT (VISIBLE RADIATION) LIGHT TRANSMISSION BEEL ECTION REFLECTION
OPTICAL REFLECTION
ANTIREFLECTION COATINGS
ELECTROMAGNETIC ABSORPTION
GEOMETRICAL OPTICS
INCIDENT RADIATION OPTICAL METHODS
USE OPTICS ВT LUMENS
LUMINANCE
LUNAR ALBEDO
METALLIC GLASSES
OPALESCENCE OPTICAL MICROSCOPES
GS MICROSCOPES INFRARED REFLECTION LIGHT TRANSMISSION 
∞ OPTICS . OPTICAL MICROSCOPES OPTICAL EQUIPMENT ∞ OPTICS ∞ ORIENTATION REFLECTANCE . OPTICAL MICROSCOPES ELECTRON MICROSCOPES REFLECTED WAVES
SPREAD REFLECTION PHOTOELECTRICITY PHOTONS ∞ OPTICS PHOTONS
PHOTOTROPISM
PHYSICAL OPTICS
PHYSICAL PROPERTIES
POLARIZATION (WAVES) OPTICAL RELAY SYSTEMS ELECTRO-OPTICS
IMAGING TECHNIQUES
LASER APPLICATIONS
OPTICAL DATA PROCESSING
OPTICAL FILTERS OPTICAL MODULATION LIGHT MODULATION POLAHIZATION (WAVES)

PROPERTIES

SOLID STATE PHYSICS

SURFACE PROPERTIES

THERMODYNAMIC PROPERTIES

THERMODYNAMIC PROPERTIES OPTICAL PATHS
RT DIFFRACTION PATHS OPTICAL RESONATORS GEOMETRICAL OPTICS MULTIPATH TRANSMISSION OPTICAL SWITCHING VISIBILITY ∞OPTICS
PATTERN RECOGNITION ~OPTICS WAVE DISPERSION ∞ PATHS ∞ SYSTEMS PHASE CONTRAST PHOTON BEAMS OPTICAL PUMPING
GS OPTICAL PUMPING
. LASER PUMPING
RT ELECTRON PUMPING OPTICAL RESONANCE SAGNAC EFFECT UNDERWATER OPTICS EMISSION . LIGHT EMISSION VOIGT EFFECT WAVE DISPERSION . . LUMINESCENCE . . . OPTICAL RESONANCE ELECTRON-HOLE DROPS EXCIMER LASERS
GAMMA RAY LASERS RESONANCE
OPTICAL RESONANCE OPTICAL POLARIZATION
RT CIRCULAR POLARIZATION GLASS LASERS HCN LASERS NUCLEAR PUMPED LASERS KRYPTON FLUORIDE LASERS LASER PROPULSION LINEAR POLARIZATION OPTICS PLASMA RADIATION POLARIZED LIGHT LASERS PLASMA SPECTRA

METAL VAPOR LASERS

NEODYMIUM LASERS

POLARIZERS POLAROGRAPHY RESONANCE LINES

SPECTRUM ANALYSIS

#### **OPTICAL RESONATORS**

OPTICS-(CONT.)
OPTICAL DENSITY OPTICAL TRACKING-(CONT.)
SPACE DETECTION AND TRACKING OPTICAL RESONATORS RESONATORS
OPTICAL RESONATORS OPTICAL DEPOLARIZATION
OPTICAL EMISSION SPECTROSCOPY SYSTEM SPACECRAFT TRACKING FIELD MODE THEORY LASER MODES OPTICAL EQUIPMENT STDN (NETWORK) OPTICAL EQUIPMENT
OPTICAL FILTERS
OPTICAL GYROSCOPES
OPTICAL HETERODYNING
OPTICAL ILLUSION LASER OUTPUTS LASERS OPTICAL TRANSFER FUNCTION LIGHT MODULATION MIRRORS OPTICAL ILLUSION
OPTICAL MEASUREMENT
OPTICAL MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS
OPTICAL MICROSCOPES
OPTICAL PATHS
OPTICAL POLARIZATION
OPTICAL PROPERTIES
OPTICAL PYROMETERS
OPTICAL PANGE
OPTICAL RADAR
OPTICAL RADAR
OPTICAL REFLECTION FUNCTIONS (MATHEMATICS) GS TRANSFER FUNCTIONS
OPTICAL TRANSFER FUNCTION
ADAPTIVE OPTICS OPTICAL RELAY SYSTEMS ~OPTICS COST ANALYSIS FIGURE OF MERIT OPTICAL SATELLITE TRACKING PROGRAM ∞OPTICS SATELLITE TRACKING IMAGING TECHNIQUES
MODULATION TRANSFER FUNCTION OPTICAL SCANNERS OPTICS SCANNEHS
OPTICAL EQUIPMENT
OPTICAL SCANNERS
. FLYING SPOT SCANNERS
. MULTISPECTRAL BAND SCANNERS
... THEMATIC MAPPERS (LANDSAT) ∞ PERFORMANCE SPACEBORNE TELESCOPES SYSTEM EFFECTIVENESS OPTICAL REFLECTION
OPTICAL RELAY SYSTEMS
OPTICAL RESONANCE
OPTICAL RESONATORS SYSTEMS ANALYSIS SYSTEMS ENGINEERING **SCANNERS** TELESCOPES OPTICAL SCANNERS
FLYING SPOT SCANNERS
MULTISPECTRAL BAND SCANNERS
THEMATIC MAPPERS (LANDSAT) OPTICAL SATELLITE TRACKING OPTICAL TRANSITION
RT ELECTRON TRANSITIONS
EMISSION SPECTRA PROGRAM PROGRAM
OPTICAL SCANNERS
OPTICAL SLANT RANGE
OPTICAL THICKNESS
OPTICAL TRACKING
OPTICAL TRANSFER FUNCTION
OPTICAL TRANSFIRE FUNCTION
OPTICAL TRANSFIRE CHARACTER RECOGNITION DATA ACQUISITION FRANCK-CONDON PRINCIPLE LASING MONITORS LUMINESCENCE ∞ OPTICS ∞ OPTICS PHOTON BEAMS READERS OPTICAL WAVEGUIDES PARALLAX OPTICAL WAVEGUIDES TELEVISION CAMERAS TRANSMISSION LINES . COMMUNICATION CABLES PHOTICS
PHOTOELASTIC ANALYSIS OPTICAL SENSORS . WAVEGUIDES
. OPTICAL WAVEGUIDES
. OPTICAL FIBERS
INTEGRATED OPTICS PHYSICAL OPTICS
PREFOCUSING
QUANTUM OPTICS
REFLECTION OPTICAL MEASURING INSTRUMENTS OPTICAL SIGNALS
USE OPTICAL COMMUNICATION LASER OUTPUTS RESOLUTION LIGHT BEAMS LIGHT TRANSMISSION SCATTER PLATES (OPTICS) SCIENCE OPTICAL SLANT RANGE OPTICAL BISTABILITY SNELLS LAW GS ∞ OPTICS OPTICAL SLANT RANGE SPECTROSCOPY PHOTONICS SQUEEZED STATES (QUANTUM THEORY) WAVEGUIDE LASERS STARLAB UNDERWATER OPTICS RADAR RANGE ∞ OPTICS OPTICAL SPECTRUM (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LIGHT (VISIBLE RADIATION)
SPECTRA OPTIMAL CONTROL

UF OPTIMUM CONTROL

GS AUTOMATIC CONTROL

OPTIMAL CONTROL

. LINEAR QUADRATIC REGULATOR

. LINEAR QUADRATIC GAUSSIAN LISTED BELOW) OPTICAL METHODS
ACOUSTO-OPTICS
ADAPTIVE OPTICS
ANGULAR RESOLUTION
ASPICALTON UF OPTICAL SWITCHING

UF ELECTRO-OPTICAL SWITCHING
OPTOELECTRONIC SWITCHING
PHOTONIC SWITCHING CONTROL

TIME OPTIMAL CONTROL

OPTIMIZATION

OPTIMAL CONTROL

LINEAR QUADRATIC REGULATOR

LINEAR QUADRATIC GAUSSIAN

CONTROL SWITCHING
SWITCHING
OPTICAL SWITCHING
ACOUSTO-OPTICS
ELECTRO-OPTICS GS ASTIGMATISM ATMOSPHERIC OPTICS CASSEGRAIN OPTICS CAUSTICS (OPTICS) CRYSTAL OPTICS INTEGRATED OPTICS LIGHT MODULATION MAGNETO-OPTICS CONTROL
.. TIME OPTIMAL CONTROL
ADAPTIVE CONTROL

CONTROL DEFOCUSING DIFFRACTION PATTERNS OPTICAL BISTABILITY DIFFRACTION PROPAGATION ELECTRO-OPTICAL EFFECT OPTICAL RELAY SYSTEMS
OPTOELECTRONIC DEVICES CONTROL SYSTEMS DESIGN CONTROL THEORY FEEDBACK CONTROL FEEDFORWARD CONTROL ELECTRO-OPTICAL PHOTOGRAPHY ELECTRO-OPTICS PHOTONICS
SEMICONDUCTOR LASERS
SWITCHING CIRCUITS ELECTRON OPTICS FIBER OPTICS INVENTORY CONTROLS
KALMAN-SCHMIDT FILTERING FOCI FRESNEL LENSES OPTICAL THICKNESS

UF OPTICAL DEPTH

RT ANTIREFLECTION COATINGS
FERMAT PRINCIPLE MODEL REFERENCE ADAPTIVE GEOMETRICAL OPTICS
GRADIENT INDEX OPTICS CONTROL
PARAMETER IDENTIFICATION
TRACKING PROBLEM
TRAJECTORY CONTROL HUYGENS PRINCIPLE ∞ OPTICS REFRACTIVITY IMAGING TECHNIQUES INTEGRATED OPTICS THICKNESS LASER CAVITIES LASERS OPTIMIZATION MINIMIZATION OPTICAL TRACKING
UF VISUAL TRACKING REDUCTION (MATHEMATICS)
OPTIMIZATION
FLIGHT OPTIMIZATION
MATHEMATICAL PROGRAMMING
DYNAMIC PROGRAMMING
LINEAR PROGRAMMING
NONLINEAR PROGRAMMING
OUADRATIC PROGRAMMING
OPERATIONS RESEARCH
OPTIMAL CONTROL
LINEAR QUADRATIC REGULATOR
LINEAR QUADRATIC GAUSSIAN
CONTROL REDUCTION (MATHEMATICS) LENS DESIGN TRACKING (POSITION)
OPTICAL TRACKING
BALLISTIC CAMERAS
BORESIGHT ERROR LENSES GS LIGHT (VISIBLE RADIATION) LIGHT AMPLIFIERS LIGHT EMISSION LIGHT MODULATION RT BORESIGHTS
COMPENSATORY TRACKING MAGNETO-OPTICS MIRRORS GLOBAL TRACKING NETWORK INFRARED TRACKING MINITRACK SYSTEM MULTISPECTRAL TRACKING MINHOUS
NONLINEAR OPTICS
OPTICAL ACTIVITY
OPTICAL COMMUNICATION
OPTICAL CORRECTION PROCEDURE
OPTICAL COUNTERMEASURES
OPTICAL COUPLING TELESCOPES OCULOMETERS

OPTICAL DATA PROCESSING
OPTICAL DATA STORAGE MATERIALS

CONTROL TIME OPTIMAL CONTROL

SIMPLEX METHOD
TRAJECTORY OPTIMIZATION

PHOTOGRAPHIC TRACKING RANGE AND RANGE RATE TRACKING

## **ORBITAL MECHANICS**

OPTIMIZATION-(CONT.)

RT 

APPLICATIONS OF MATHEMATICS

BELLMAN THEORY BOLZA PROBLEMS CONSTRAINTS CORRELATION ~ DESIGN DESIGN ANALYSIS DIFFERENTIAL CALCULUS EFFICIENCY EXTREMUM VALUES GRADIENTS
HESSIAN MATRICES
KALMAN FILTERS
KALMAN-SCHMIDT FILTERING LAGRANGE MULTIPLIERS LEAST SQUARES METHOD MAXIMA MINIMA PARAMETER IDENTIFICATION PENALTY FUNCTION PENALTY FONCTION
PLANNING
PONTRYAGIN PRINCIPLE
QUALITY CONTROL
RANGE (EXTREMES)

\$\infty\$ REDUCTION
SCHEDULING STATIC MODELS STEEPEST DESCENT METHOD STOPPING SYSTEM IDENTIFICATION TRAJECTORY CONTROL WIENER FILTERING

OPTIMUM CONTROL OPTIMAL CONTROL

OPTIMUM THRUST PROGRAMMING

THRUST PROGRAMMING

**OPTIONS** 

ALTERNATIVES RT CONTRACTS SELECTION SITE SELECTION SUBCONTRACTS

OPTOELECTRONIC DEVICES
GS OPTOELECTRONIC DEVICES
. PHOTODIODES
. PHOTOTRANSISTORS

ELECTRO-OPTICS FIBER OPTICS INTEGRATED CIRCUITS INTEGRATED OPTICS OPTICAL SWITCHING PHOTONICS

OPTOELECTRONIC SWITCHING
USE OPTICAL SWITCHING

OPTOGALVANIC SPECTROSCOPY

SPECTROSCOPY
. ABSORPTION SPECTROSCOPY . . OPTOGALVANIC SPECTROSCOPY FLAME SPECTROSCOPY

FRAUNHOFER LINES
GAS SPECTROSCOPY INFRARED SPECTROSCOPY MOLECULAR SPECTROSCOPY OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS RAMAN SPECTROSCOPY ULTRAVIOLET SPECTROSCOPY VOLT-AMPERE CHARACTERISTICS

OPTICAL MEASUREMENT . OPTOMETRY GS ANASTIGMATISM BLINDNESS EYE (ANATOMY) HAPLOSCOPES MEDICAL SCIENCE VISION

OR-GATES

USE GATES (CIRCUITS)

ORAL HYGIENE

GS **HYGIENE** ORAL HYGIENE RT CLEANLINESS

ORAL HYGIENE-(CONT.) DENTISTRY HEALTH. PUBLIC HEALTH

TEETH TOOTH DISEASES

ORATORY

PUBLIC SPEAKING USE

ORBITING RADIO BEACON IONOSPHERIC UF

SOUNDER ARTIFICIAL SATELLITES GS

SCIENTIFIC SATELLITES ORBIS

. . . ORBIS CAL SATELLITE IONOSPHERIC PROPAGATION IONOSPHERIC SOUNDING RT RADIO BEACONS

ORBIS CAL SATELLITE

ARTIFICIAL SATELLITES
. GRAVITY GRADIENT SATELLITES
. ORBIS CAL SATELLITE
. SCIENTIFIC SATELLITES

ORBIS ORBIS CAL SATELLITE

IONOSPHERIC PROPAGATION IONOSPHERIC SOUNDING RT RADIO BEACONS

**ORBIT CALCULATION** 

SATELLITE ORBIT CALCULATION COMPUTATION GS

ORBIT CALCULATION
. MINIMUM VARIANCE ORBIT
DETERMINATION

FLIGHT MECHANICS
GODDARD TRAJECTORY
DETERMINATION SYSTEM RT ORBITAL ELEMENTS
ORBITAL MECHANICS

ORBITAL POSITION ESTIMATION ORBITAL RESONANCES (CELESTIAL MECHANICS)

QUADRATURES

**ORBIT DECAY** 

AERODYNAMIC DRAG ATMOSPHERIC ENTRY FLIGHT MECHANICS ORBITAL MECHANICS SATELLITE LIFETIME

ORBIT EQUATIONS

ORBITAL MECHANICS

ORBIT MANEUVERING ENGINE (SPACE SHUTTLE)
UF OME
GS ENGINES

. ROCKET ENGINES

. MICROROCKET ENGINES
. ORBIT MANEUVERING ENGINE
(SPACE SHUTTLE)
AEROMANEUVERING ORBIT TO ORBIT SHUTTLE

ORBITAL MANEUVERS SPACE SHUTTLES

ORBIT PERTURBATION

PERTURBATION GS

ORBIT PERTURBATION

SATELLITE PERTURBATION DRIFT RATE
LONG TERM EFFECTS

LUNAR EFFECTS ORBITAL ELEMENTS

ORBITAL MECHANICS
ORBITAL RESONANCES (CELESTIAL

PERTURBATION THEORY SCHACH EFFECT VINTL THEORY

ORBIT SPECTRUM UTILIZATION
RT COMMUNICATION SATELLITES
FREQUENCY ASSIGNMENT
RADIO RELAY SYSTEMS SATELLITE ORBITS SYSTEMS ENGINEERING TELEVISION SYSTEMS

**ORBIT TRANSFER VEHICLES** 

GS.

ORBIT TRANSFER VEHICLES
. AEROMANEUVERING ORBIT TO ORBIT

SHUTTLE

SHUTTLE
INERTIAL UPPER STAGE
ORBITAL MANEUVERING VEHICLES
ORBITAL SERVICING
PAYLOAD DELIVERY (STS)
PAYLOAD DEPLOYMENT & RETRIEVAL

SYSTEM

PAYLOAD RETRIEVAL (STS)

SPACE SHUTTLES SPACE TRANSPORTATION

SPACE TUGS

∞ SPACECRAFT ∞ VEHICLES

ORBITAL ASSEMBLY

CONSTRUCTION IN SPACE SPACECRAFT ORBITAL ASSEMBLY

ASSEMBLING

GS

ORBITAL ASSEMBLY
EXPANDABLE STRUCTURES
INFLATABLE SPACECRAFT

INPLATABLE SPACECHAFT
SELF ERECTING DEVICES
SPACE ERECTABLE STRUCTURES
SPACE OPERATIONS CENTER (NASA)
SPACE STATION STRUCTURES

SPACECRAFT MODULES SPACECRAFT STRUCTURES

ORBITAL ELEMENTS

DEFINITION

■ ELEMENTS

■ ELEMENTS

ORBIT CALCULATION

ORBIT PERTURBATION

PERTURBATION THEORY

SLATER ORBITALS

ORBITAL FLIGHT TEST 1 (SHUTTLE)
USE SPACE TRANSPORTATION SYSTEM 1 FLIGHT

ORBITAL FLIGHT TEST 2 (SHUTTLE)
USE SPACE TRANSPORTATION SYSTEM 2 FLIGHT

ORBITAL FLIGHT TEST 3 (SHUTTLE)
USE SPACE TRANSPORTATION SYSTEM 3
FLIGHT

ORBITAL FLIGHT TEST 4 (SHUTTLE)
USE SPACE TRANSPORTATION SYSTEM 4 FLIGHT

ORBITAL FLIGHT TESTS (SHUTTLE)
USE SPACE TRANSPORTATION SYSTEM
FLIGHTS

ORBITAL LAUNCHING
SN (LAUNCHING FROM AN
ORBIT--EXCLUDES LAUNCHING INTO

ORBIT FROM GROUND) LAUNCHING GS

ROCKET LAUNCHING
. ORBITAL LAUNCHING

INTERPLANETARY TRAJECTORIES LUNAR LAUNCH RT

PAYLOAD DELIVERY (STS) SPACECRAFT LAUNCHING TRANSFER ORBITS

ORBITAL LIFETIME RT ATTITUDE CONTROL EARTH ORBITS

ORBITAL MANEUVERING VEHICLES

ORBIT TRANSFER VEHICLES
ORBITAL SERVICING POWER MODULES (STS)
REMOTELY PILOTED VEHICLES ∞ SPACECRAFT

ORBITAL MANEUVERS

MANEUVERS . SPACECRAFT MANEUVERS

ORBITAL MANEUVERS ORBIT MANEUVERING ENGINE (SPACE

SHUTTLE) SPACE NAVIGATION SPACE SHUTTLES

ORBITAL MECHANICS

ORBIT EQUATIONS

### **ORBITAL MOTION**

ORBITAL RENDEZVOUS-(CONT.)

RT ATLAS LAUNCH VEHICLES
MULTIPLE DOCKING ADAPTERS
PAYLOAD RETRIEVAL (STS)
RENDEZVOUS GUIDANCE
RENDEZVOUS GUIDANCE
RENDEZVOUS TRAJECTORIES
SPACECRAFT DOCKING ORBITAL WORKSHOPS-(CONT.) ORBITAL MECHANICS-(CONT.) MONRSHOPS SKYLAB 4 MANNED SPACECRAFT ORBITAL WORKSHOPS SATURN WORKSHOPS SATURN 1 WORKSHOP SATURN 5 WORKSHOP CLASSICAL MECHANICS SPACE MECHANICS . SPACE MECHANICS
.. ORBITAL MECHANICS
.. KEPLER LAWS
.. MINIMUM VARIANCE ORBIT
DETERMINATION
AEROMANEUVERING ORBIT TO ORBIT
SHUTTLE
APSIDES SKYLAB 1 SKYLAB 2 SPACECRAFT TRAJECTORIES TETHERING .. SKYLAB 2
.. SKYLAB 3
.. SKYLAB 4
APOLLO EXTENSION SYSTEM
CONTAINERLESS MELTS
MANNED ORBITAL LABORATORIES
SKYLAB PROGRAM
SPACE LABORATORIES
SPACE PROCESSING
SPACE STATIONS APSIDES ASTRODYNAMICS RT CELESTIAL MECHANICS CIRCULAR ORBITS ORBITAL RESONANCES (CELESTIAL MECHANICS) DRIFT RATE
EARTH ORBITAL RENDEZVOUS
EARTH ORBITS
EARTH-MARS TRAJECTORIES ORBITAL RESONANCES (CELESTIAL MECHANICS) MECHANICS)
ASTRODYNAMICS
CELESTIAL MECHANICS
GRAVITATIONAL EFFECTS
LIBRATION RT EARTH-MERCURY TRAJECTORIES EARTH-MOON SYSTEM EARTH-MERCURY TRAJECTORIES
EARTH-MOON SYSTEM
ELLIPTICAL ORBITS
EQUATORIAL ORBITS
FLIGHT MECHANICS
FLIGHT OPTIMIZATION
GODDARD TRAJECTORY
DETERMINATION SYSTEM
HANSEN LUNAR THEORY
HILL LUNAR THEORY
HILL METHOD
INTERPLANETARY TRAJECTORIES
INTERPLANETARY TRANSFER ORBITS
LAGRANGIAN EQUILIBRIUM POINTS
LUNAR ORBITS MANY BODY PROBLEM
MECHANICS (PHYSICS)
MOON-EARTH TRAJECTORIES
ORBIT CALCULATION
ORBIT DECAY
ORBIT PERTURBATION
ORBITAL RESONANCES (CELESTIAL
MECHANICS)
ORBITS
DABKING ORBITS LIBRATION
LIBRATIONAL MOTION
ORBIT CALCULATION
ORBIT PERTURBATION
ORBITAL MECHANICS
OSCILLATIONS
PLANETARY ORBITS
PLANETARY SYSTEMS
SATELLITE ORBITS
OLAD CORPUTS **ORBITALS** ORBITALS
. ELECTRON ORBITALS
. MOLECULAR ORBITALS . SLATER ORBITALS JAHN-TELLER EFFECT RT SCHWARZSCHILD METRIC SOLAR ORBITS ORBITING ASTRONOMICAL OBSERVATORY
USE OAO ORBITAL SERVICING

RT COLUMBUS SPACE STATION
LARGE SPACE STRUCTURES
MANNED MANEUVERING UNITS ORBITING DIPOLES
GS ELECTRIC CHARGE ELECTRIC DIPOLES
. ORBITING DIPOLES ORBIT TRANSFER VEHICLES
ORBITAL MANEUVERING VEHICLES COMMUNICATION EQUIPMENT SPACE SHUTTLE PAYLOADS

ORBITAL MANUSCER

SPACE OPERATIONS CENTER (NASA)

SPACE PLATFORMS

SPACE SHUTTLE PAYLOADS ∞ DIPOLES ORBITING FROG OTOLITH

GS ARTIFICIAL SATELLITES
. BIOSATELLITES SPACE STATIONS SPACE TRANSPORTATION SYSTEM SPACE TUGS ORBITING FROG OTOLITH
SPACEBORNE EXPERIMENTS
ORBITING FROG OTOLITH ORBITS PARKING ORBITS ORBITS
PARKING ORBITS
PERTURBATION
PLANETARY LANDING
POYNTING-ROBERTSON EFFECT
QUADRATURES
RENDEZVOUS
RENDEZVOUS TRAJECTORIES
ROUND TRIP TRAJECTORIES
SATELLITE ORBITS
SATELLITE ORBITS
SATELLITE PERTURBATION
SPACE NAVIGATION
SPACE CRAFT ORBITS
STATIONKEEPING
SWINGBY TECHNIQUE
THRUST PROGRAMMING
TRAJECTORY ANALYSIS
TRANSEARTH INJECTION
TRANSFER ORBITS
TRANSLUNAR INJECTION
TWENTY-FOUR HOUR ORBITS
TWO BODY PROBLEM **ORBITAL SHOTS** RT BIOLOGICAL EFFECTS ∞ SHOT BIOMETRICS SPACECRAFT LAUNCHING BIOTELEMETRY
INSTRUMENT PACKAGES
INTERNATIONAL COOPERATION
ITALIAN SPACE PROGRAM ORBITAL SIMULATORS SPACE SIMULATORS OTOLITH ORGANS ORBITAL SPACE TESTS
RT ENVIRONMENTAL TESTS
LARGE SPACE STRUCTURES
SPACE MECHANICS ORBITING GEOPHYSICAL OBSERVATORY SPACE STATIONS ORBITING LUNAR STATIONS STRUCTURAL ANALYSIS ARTIFICIAL SATELLITES
LUNAR SATELLITES ORBITING LUNAR STATIONS
SPACE STATIONS
ORBITING LUNAR STATIONS
LUNAR SPACECRAFT ORBITAL TEST SATELLITE (ESA) OTS (ESA) ORBITAL TRANSFER LUNAR SATELLITES
ORBITING LUNAR STATIONS TRANSFER ORBITS ORBITAL MOTION
USE ORBITS ORBITAL VELOCITY

GS RATES (PER TIME)

ORBITAL VELOCITY SPACE STATIONS ORBITING LUNAR STATIONS LUNAR BASES

SPACECRAFT ORBITAL POSITION ESTIMATION ESTIMATING . ORBITAL POSITION ESTIMATION VELOCITY

ORBITAL VELOCITY

ANGULAR VELOCITY

ESCAPE VELOCITY

HYPERVELOCITY

VELOCITY ERRORS CELESTIAL SPHERE GODDARD TRAJECTORY ВT ORBITING RADIO BEACON IONOSPHERIC SOUNDER DETERMINATION SYSTEM NAVIGATION ORBIS NAVIGATION
ORBIT CALCULATION

∞ ORIENTATION
POSITION (LOCATION)
POSITION ERRORS ORBITING SOLAR OBSERVATORY USE OSO ORBITAL WORKERS PERSONNEL . FLYING PERSONNEL ∞ RANGE ASTRONAUTS
ORBITAL WORKERS
ASTRONAUT LOCOMOTION
EXTRAVEHICULAR ACTIVITY **ORBITRONS** ELECTRON CLOUDS SATELLITE ORBITS ELECTRON TUBES SPACECRAFT ORBITS
SPACECRAFT POSITION INDICATORS SPACE CHARGE VACUUM GAGES SPACE MAINTENANCE SPACE TOOLS WORK CAPACITY STATE ESTIMATION ORBITAL RENDEZVOUS ORBITS ORBITAL MOTION PERIODIC ORBITS ORBITAL WORKSHOPS GS MANEUVERS
ORBITAL RENDEZVOUS ARTIFICIAL SATELLITES
ORBITAL WORKSHOPS
... SATURN WORKSHOPS
... SATURN 1 WORKSHOP

SATURN 5 WORKSHOP

SKYLAB 1 SKYLAB 2

SKYLAB 3

GS

ORBITS CIRCULAR ORBITS

PERIGEES ECCENTRIC ORBITS

. STATIONARY ORBITS EARTH ORBITS

EARTH ORBITAL RENDEZVOUS LUNAR ORBITAL RENDEZVOUS

ORBITAL RENDEZVOUS

REARTH ORBITAL RENDEZVOUS

LUNAR ORBITAL RENDEZVOUS

RENDEZVOUS
SPACE RENDEZVOUS

# ORGANIC COMPOUNDS

		ORGANIC COMPOUND
ORBITS-(CONT.)	ORDNANCE	ORGANIC COMPOUNDS-(CONT.)
. ELLIPTICAL ORBITS	RT AIR TO SURFACE MISSILES	METHIONINE
APHELIONS	AMMUNITION	THYROXINE
APOGEES	ARMOR	TRYPTOPHAN
PERIGEES	BALLISTICS	TYROSINE
PERIHELIONS	EXPLOSIVES	. CARBOHYDRATES
TRANSFER ORBITS	GROUND SUPPORT EQUIPMENT	CITRIC ACID
INTERPLANETARY TRANSFER	PYROTECHNICS	GLUCOSIDES
ORBITS . EQUATORIAL ORBITS	TANKS (COMBAT VEHICLES) TRAJECTORIES	NUCLEOSIDES ADENINES
STATIONARY ORBITS	WARFARE	GUANOSINES
. LUNAR ORBITS	WEAPON SYSTEMS	POLYSACCHARIDES
. PLANETARY ORBITS	WEAPONS	CELLULOSE
. SOLAR ORBITS		FORTISAN (TRADEMARK)
APHELIONS	OREGON	CHITIN
PERIHELIONS	GS NATIONS	DEXTRANS
. SPACECRAFT ORBITS SATELLITE ORBITS	. UNITED STATES	GLYCOGENS STARCHES
GEOSYNCHRONOUS ORBITS	OREGON RT CASCADE RANGE (CA-OR-WA)	. SUGARS
PARKING ORBITS	COLUMBIA RIVER BASIN (ID-OR-WA)	DEXTRANS
POLAR ORBITS	COLOMBIN THEIR BROIN (IB-OT-WA)	INOSITOLS
STATIONARY ORBITS	ORES	LACTOSE
TWENTY-FOUR HOUR ORBITS	USE MINERALS	MANNITOL
TRANSFER ORBITS		MONOSACCHARIDES
INTERPLANETARY TRANSFER	ORGAN WEIGHT	HEXOSES
ORBITS TROJAN ORBITS	GS WEIGHT (MASS)	GALACTOSE
. STELLAR ORBITS	. ORGAN WEIGHT	GLUCOSE PENTOSE
RT AIRBORNE RANGE AND ORBIT		RIBOSE
DETERMINATION	ORGANELLES	XYLOSE
APEXES	GS ORGANELLES	SUCROSE
ARTIFICIAL SATELLITES	. CHLOROPLASTS	. CARBOXYLIC ACIDS
ASTRODYNAMICS	. ENDOPLASMIC RETICULUM SARCOPLASMIC RETICULUM	ACRYLIC ACID
CELESTIAL BODIES	. LYSOSOMES	ALANINE
CELESTIAL MECHANICS  ∞ CONJUNCTION	. MITOCHONDRIA	ASPARTIC ACID
EARTH-VENUS TRAJECTORIES	. NUCLEI (CYTOLOGY)	CITRIC ACID DICARBOXYLIC ACIDS
EPHEMERIDES	RT CELLS (BIOLOGY)	FATTY ACIDS
FLIGHT OPTIMIZATION	CYTOLOGY	ACETIC ACID
FLIGHT PATHS	CYTOPLASM	ETHYLENEDIAMINETETRAACETIC
FOUR BODY PROBLEM		ACIDS
GROUND TRACKS	ORGANIC ALUMINUM COMPOUNDS	IODOACETIC ACID
∞ INCLINATION	GS ALUMINUM COMPOUNDS	ACETYLSALICYLIC ACID
INTERPLANETARY FLIGHT LUNAR FLIGHT	. ORGANIC ALUMINUM COMPOUNDS ORGANOMETALLIC COMPOUNDS	BENZILIC ACID
MANY BODY PROBLEM	. ORGANIC ALUMINUM COMPOUNDS	BENZOIC ACID LIPOIC ACID
∞ MOTION	RT ∞CHEMICAL COMPOUNDS	OLEIC ACID
ORBITAL MECHANICS	∞METAL COMPOUNDS	PALMITIC ACID
ORBITALS		PROPIONIC ACID
∞ PATHS	ORGANIC BORON COMPOUNDS	SEBACIC ACID
QUADRATURES	GS BORON COMPOUNDS	VALERIC ACID
ROCHE LIMIT	. ORGANIC BORON COMPOUNDS	FOLIC ACID
SATELLITE GROUND TRACKS SCHWARZSCHILD METRIC	ORGANIC COMPOUNDS	FORMHYDROXAMIC ACID
SPACE FLIGHT	ORGANIC BORON COMPOUNDS	FORMIC ACID HEXOGENES (TRADEMARK)
SPACE NAVIGATION	RT ∞CHEMICAL COMPOUNDS	LACTIC ACID
SPACECRAFT GUIDANCE	CROANIC CHARGE TRANSFER ALLTO	LYSINE
STATIONKEEPING	ORGANIC CHARGE TRANSFER SALTS GS ORGANIC COMPOUNDS	NICOTINIC ACID
SUBORBITAL FLIGHT	ORGANIC COMPOUNDS  ORGANIC CHARGE TRANSFER SALTS	OXALIC ACID
THREE BODY PROBLEM	RT CHARGE TRANSFER DEVICES	OXAMIC ACIDS
TRAJECTORIES TWO BODY PROBLEM	∞ SALTS	TRYPTOPHAN
TWO BODT PROBLEM	SEMICONDUCTORS (MATERIALS)	. CHOLINE . COENZYMES
00000000		ADENOSINE DIPHOSPHATE
ORCHARDS RT AGRICULTURE	ORGANIC CHEMISTRY	ADENOSINE TRIPHOSPHATE
BLIGHT	RT BIOCHEMISTRY	CYCLIC AMP
CITRUS TREES	∞CHEMISTRY	GLUTATHIONE
CROP GROWTH	CRACKING (CHEMICAL ENGINEERING) CYCLIC COMPOUNDS	THIAMINE
CROP VIGOR	DIELS-ALDER REACTIONS	. CYCLIC COMPOUNDS CYCLIC HYDROCARBONS
∞ CROPS	HISTOCHEMICAL ANALYSIS	ANTHRACENE
CURING	METHOXY SYSTEMS	BENZENE
FARM CROPS ∞FOOD	OPTICAL ACTIVITY	CHLOROBENZENES
FROST DAMAGE	PHYSIOCHEMISTRY	COLCHICINE
FRUITS		CYCLOBUTANE
IRRIGATION	ORGANIC COMPOUNDS	CYCLOHEXANE
NUTS (FRUITS)	GS ORGANIC COMPOUNDS	CYCLOPROPANE
PLANTS (BOTANY)	. ACETYL COMPOUNDS ACETYLACETONE	DURENE INDENE
RURAL LAND USE	ACETYLAGETONE ACETYLSALICYLIC ACID	MENTHOL
SILVICULTURE	. AMINO ACIDS	NAPHTHALENE
TREES (PLANTS)	ALANINE	NAPHTHENES
	PHENYLALANINE	HETEROCYCLIC COMPOUNDS
ORDER-DISORDER TRANSFORMATIONS	ASPARTIC ACID	ACRIFLAVINE
RT ATOMIC STRUCTURE	CYSTEINE	ADENOSINES
CRYSTAL DEFECTS	DOPA	ADENOSINE DIPHOSPHATE
CRYSTAL LATTICES CRYSTAL STRUCTURE	FOLIC ACID GLUTAMIC ACID	ADENOSINE TRIPHOSPHATE
CRYSTALLOGRAPHY	GLOTAMIC ACID	ALKALOIDS
HOLES (ELECTRON DEFICIENCIES)	GLYCINE	ATROPINE
METALLOGRAPHY	HIPPURIC ACID	BETAINES
MICROSTRUCTURE	HISTIDINE	CAFFEINE
MOLECULAR STRUCTURE	LEUCINE	COLCHICINE
PHASE TRANSFORMATIONS	NORLEUCINE	ERGOTAMINE
SOLID SOLUTIONS ∞ TRANSFORMATIONS	LYSINE	HYOSCINE LYSERGINE
a mano onimations	MELANOIDIN	LISENGINE

# **ORGANIC COOLANTS**

	COMPOUNDS-(CONT.)	ORGANIC COMPOUNDS-(CONT.) VINYLIDENE	ORGANIC COMPOUNDS-(CONT.) PROTEINS
	MORPHINE NICOTINAMIDE	HEXENES	ALBUMINS
	NICOTINAMIDE	PROPYLENE	ASPARTATES
	PILOCARPINE	TRIENES	CALMODULIN
	RESERPINE	ALKYNES	ELASTIN
	STRYCHNINE	ACETYLENE	. ENZYMES ALDOLASE
	TROPYL COMPOUNDS	OXYACETYLENE	AMIDASE
	ANISOLE ASCORBIC ACID	BUTADIENE	CARBONIC ANHYDRASE
	AZINES	HEPTADIENE	CATALASE
	CYANURATES	HEXADIENE	CHOLINESTERASE
	CYANURIC ACID	POLYBUTADIENE	CYTOCHROMES
	MECLIZINE	CAROTENE	HEXOKINASE LYSOZYME
	METHYLENE BLUE	CHLOROFLUOROMETHANE CUBANE	NUCLEASE
	PHENOTHIAZINES AZOLES	CYANOACETYLENE	OXIDASE
	ACETAZOLAMIDE	CYCLIC HYDROCARBONS	PAPAIN
	OXAZOLE	ANTHRACENE	PEPSIN
	PYRROLES	BENZENE	PROTEASE
	CARBAZOLES	CHLOROBENZENES	THROMBIN TRYPSIN
	INDOLES	COLCHICINE CYCLOBUTANE	FIBRIN
	TRYPTOPHAN	CYCLOHEXANE	GLOBULINS
	AZULENE BIOFLAVONOIDS	CYCLOPROPANE	FIBRINOGEN
	BIOTIN	DURENE	GAMMA GLOBULIN
	CARNITINE	INDENE	HEMOGLOBIN
	CYANOCOBALAMIN	MENTHOL	CARBOXYHEMOGLOBIN OXYHEMOGLOBIN
	CYTIDYLIC ACID	NAPHTHALENE NAPHTHENES	KERATINS
	DIMENHYDRINATE	DIPHENYL COMPOUNDS	. LIPOPROTEINS
	ENDRIN ETHYLENE OXIDE	DIPHENYL HYDANTOIN	MELANIN
	FOLIC ACID	. LIQUEFIED NATURAL GAS	MYOGLOBIN
	FURANS	MESITYLENE	PROTEINOIDS
	TETRAHYDROFURAN	METHYLENE	PROTHROMBIN
	GUANETHIDINE	NATURAL GAS PHENANTHRENE	PROTOPROTEINS . QUINOLINE
	HMX NICOTINIC ACID	PYRENES	. SEROTONIN
•	PHTHALOCYANIN	QUINOXALINES	RT ALCOHOLS
	PHYLLOQUINONE	STILBENE	ALDEHYDES
	PIPERIDINE	TOLUENE	∞ ALIPHATIC COMPOUNDS
	PROMETHAZINE	TRIPHENYLS	ALKYL COMPOUNDS ∞AROMATIC COMPOUNDS
	PURINES	XYLENE . KEROGEN	∞ CHEMICAL COMPOUNDS
	ADENINES	. LEAD ORGANIC COMPOUNDS	CHEMICAL EVOLUTION
	XANTHINES	. LEAD ACETATES	ESTERS
	GUANINES	. LIPIDS	ETHERS
	URIC ACID	CALCIFEROL	HYDROXYL COMPOUNDS
	PYRIDINES	CASTOR OIL	METABOLITES METHOXY SYSTEMS
	PYRIDOXINE	FATS LIPOPROTEINS	METHYL COMPOUNDS
	PYRIMIDINES	PHYLLOQUINONE	NITROSO COMPOUNDS
	ALLOXAN '	RETINENE	ORGANIC WASTES (FUEL CONVERSION)
	THYMINE	STEROIDS	ORGANOMETALLIC COMPOUNDS
	URACIL	CHOLESTEROL	∞ SALTS
	RDX	CORTICOSTEROIDS	
	RETINENE	ALDOSTERONE HYDROXYCORTICOSTEROID	ORGANIC COOLANTS
	RIBOFLAVIN	CORTISONE	GS COOLANTS
	TETRACYCLINES TETRAZOLES	ESTROGENS	. ORGANIC COOLANTS
	THIAMINE	PROSTAGLANDINS	
	THIAZINE (TRADEMARK)	TOCOPHEROL	ORGANIC COOLED REACTORS
	TOCOPHEROL	. NUCLEIC ACIDS	UF ORGEL REACTOR GS NUCLEAR REACTORS
	TRIMETHADIONE	DEOXYRIBONUCLEIC ACID	LIQUID COOLED REACTORS
	. FLUORINE ORGANIC COMPOUNDS	RIBONUCLEIC ACIDS . NUCLEOTIDES	. ORGANIC COOLED REACTORS
	FLUOROAMINES NITROFLUORAMINES	. ADENINES	EXPERIMENTAL ORGANIC COOLED
	TRIFLUOROAMINE OXIDE	ADENOSINES	REACTORS
	FLUOROCARBONS	ADENOSINE DIPHOSPHATE	RT REACTOR DESIGN
	FLUOROHYDROCARBONS	ADENOSINE TRIPHOSPHATE	REACTOR TECHNOLOGY
	CARBON TETRAFLUORIDE	CYCLIC AMP	
	CHLOROFLUOROMETHANE	POLYNUCLEOTIDES PYRIDINE NUCLEOTIDES	ORGANIC FLUORINE COMPOUNDS
	FLUOROPOLYMERS POLYVINYL FLUORIDE	URIDYLIC ACID	USE FLUORINE ORGANIC COMPOUNDS
	KEL-F	ORGANIC BORON COMPOUNDS	
	. PERFLUOROALKANE	ORGANIC CHARGE TRANSFER SALTS	ORGANIC GERMANIUM COMPOUNDS
	. PERFLUOROGUANIDINE	. ORGANIC GERMANIUM COMPOUNDS	GS GERMANIUM COMPOUNDS ORGANIC GERMANIUM COMPOUNDS
	, HYDROCARBONS	. ORGANIC LIQUIDS	ORGANIC COMPOUNDS
	ALIPHATIC HYDROCARBONS	. ORGANIC LITHIUM COMPOUNDS	ORGANIC GERMANIUM COMPOUNDS
	ALKANES	. ORGANIC PEROXIDES . ORGANIC PHOSPHORUS COMPOUNDS	ORGANOMETALLIC COMPOUNDS
	BUTANES	PHOSPHAZENE	. ORGANIC GERMANIUM COMPOUNDS
	CETANE	PHOSPHENE	RT ∞CHEMICAL COMPOUNDS
	HEPTANES	PHOSPHONITRILES	∞ METAL COMPOUNDS
	METHANE	URIDYLIC ACID	
	NITROPROPANE	. ORGANIC SILICON COMPOUNDS	ORGANIC LASERS
	NONANES	TRIPHENYL SILICON	GS STIMULATED EMISSION DEVICES
	OCTANES	ORGANIC SULFUR COMPOUNDS	. LASERS
	PARAFFINS	. ORGANIC TIN COMPOUNDS . PENTANONE	<b>Organic Lasers</b> Dye Lasers
	CERESIN PENTANES	. PENTANONE . PEPTIDES	RT CARBON DIOXIDE LASERS
		. POLYPEPTIDES	CARBON LASERS
	NEOPENTANE	GLUTATHIONE	CHEMICAL LASERS
		GLUTATHIONE HYPERTENSIN	CHEMICAL LASERS GAS LASERS
	NEOPENTANE	GLUTATHIONE	CHEMICAL LASERS

## **ORIFICES**

ORGANI GS	C LIQUIDS LIQUIDS	ORGANIC SEMICONDUCTORS SEMICONDUCTOR D		OMETALLIC COMPOUNDS-(CONT.) SYNTHETIC METALS
	ORGANIC LIQUIDS			
	ORGANIC COMPOUNDS	ORGANIC SILICON COMPOU		OMETALLIC POLYMERS
BT	. ORGANIC LIQUIDS PYRUVATES	GS ORGANIC COMPOU	100	∞ POLYMERS
	XANTHIC ACIDS	. ORGANIC SILICON TRIPHENYL SILIC		8
		SILICON COMPOUNI		(FOR SPECIFIC ORGANS, ORGAN
	C LITHIUM COMPOUNDS	. ORGANIC SILICON		SUBSTRUCTURES AND ORGAN
GS	LITHIUM COMPOUNDS	TRIPHENYL SILIC		SYSTEMS SEE ANATOMY)
	. ORGANIC LITHIUM COMPOUNDS ORGANIC COMPOUNDS	RT ∞CHEMICAL COMPOL	INDS GS	ORGANS
	. ORGANIC LITHIUM COMPOUNDS		RT	. VISCERA ANATOMY
	ORGANOMETALLIC COMPOUNDS	ORGANIC SOLIDS RT ASTRONOMICAL SP		CELLS (BIOLOGY)
	. ORGANIC LITHIUM COMPOUNDS	COSMIC DUST	ECTHOSCOPT	CIRCULATORY SYSTEM
	CHEMICAL COMPOUNDS	PLANETARY ATMOS	PHERES	DIGESTIVE SYSTEM
٥	METAL COMPOUNDS	SOLIDS		GASTROINTESTINAL SYSTEM
OPCANI	C MATERIALS			GENITOURINARY SYSTEM GLANDS (ANATOMY)
GS	ORGANIC MATERIALS	ORGANIC SULFUR COMPOUN		RESPIRATORY SYSTEM
	. PEAT	GS ORGANIC COMPOUN		SENSE ORGANS
RT	BIODEGRADABILITY	. ORGANIC SULFUR SULFUR COMPOUND		TISSUES (BIOLOGY)
	CARBONACEOUS MATERIALS	. ORGANIC SULFUR	COMPOUNDS	
	CORK (MATERIALS) COTTON FIBERS	RT ∞CHEMICAL COMPOU		REACTOR
	ELASTOMERS		035	ORGANIC COOLED REACTORS
	LINEN	ORGANIC TIN COMPOUNDS	ORGUEI	L METEORITE
œ	o MATERIALS	GS ORGANIC COMPOUN	NDS GS	CELESTIAL BODIES
	MOLDS	. ORGANIC TIN COI ORGANOMETALLIC		. METEORITES
	PAPER (MATERIAL) PHASE CHANGE MATERIALS	. ORGANIC TIN COI		STONY METEORITES
	PLASTICS	TIN COMPOUNDS	001120	CHONDRITES
œ	POLYMERS	. ORGANIC TIN COI		CARBONACEOUS METEORITES ORGUEIL METEORITE
	ROSIN	RT ∞CHEMICAL COMPOU		ONGOLIE METEORITE
	RUBBER	∞ METAL COMPOUNDS	ORIC C	YCLOTRON
	SILK THERMOCHROMATIC MATERIALS		USE	OAK RIDGE ISOCHRONOUS CYCLOTRO
	WOOD	ORGANIC WASTES (FUEL CO RT ∞CONVERSION		
	WOOL	ENERGY CONVERSE	ON ∞ ORIENTA	
		GARBAGE	SN SN	(USE OF A MORE SPECIFIC TERM IS
	MODERATED REACTORS	HUMAN WASTES		RECOMMENDEDCONSULT THE TERMS LISTED BELOW)
GS	NUCLEAR REACTORS	METABOLIC WASTE		ALIGNMENT
	. ORGANIC MODERATED REACTORS EXPERIMENTAL ORGANIC COOLED	ORGANIC COMPOUN RESIDUES	NDS	ATTITUDE (INCLINATION)
	REACTORS	SEWAGE		AZIMUTH
	HEAGIGIG	SLUDGE		BEARING (DIRECTION)
ORGANIC	NITRATES	WASTES		BRAGG ANGLE COLLIMATION
GS	ESTERS			CRYSTALLOGRAPHY
	ORGANIC NITRATES	ORGANISMS		DIRECTIVITY
	. CELLULOSE NITRATE . NITROFORMS	RT ANIMALS		EDUCATION
	HYDRAZINE NITROFORM	BIOMASS CARBON CYCLE		FIBER ORIENTATION
	NITROGLYCERIN	DEEP SCATTERING	LAYERS	FIELD STRENGTH HORIZONTAL ORIENTATION
	PETN	PHYSIOLOGY	EXTERIO	INSTRUMENT ORIENTATION
	NITROGEN COMPOUNDS	PLANTS (BOTANY)		ISOTROPY
	. NITRATES ORGANIC NITRATES			OPTICAL PROPERTIES
	CELLULOSE NITRATE	ORGANIZATIONS		ORBITAL POSITION ESTIMATION
	NITROFORMS	UF ASSOCIATIONS GS ORGANIZATIONS		PLY ORIENTATION POLARIZATION (SPIN ALIGNMENT)
	HYDRAZINE NITROFORM	. EUROPEAN SPACE	AGENCY	POLARIZATION (SFIN ALIGNMENT)
	NITROGLYCERIN	. FEDERATIONS		POSITION (LOCATION)
	PETN	BUREAUS (ORGA	NIZATIONS)	POSITIONING
ORGANIC	PEROXIDES	. ISRO	TDEATY	SOUND LOCALIZATION
	CHALCOGENIDES	. NORTH ATLANTIC ORGANIZATION		VERTICAL ORIENTATION VERTICAL PERCEPTION
	. OXIDES	. WORLD METEORO		VISUAL PERCEPTION
	ANHYDRIDES	ORGANIZATION		
	PEROXIDES	RT TEAMS	ORIFICE	FLOW
	ORGANIC COMPOUNDS	UNITED NATIONS	GS	FLUID FLOW
	ORGANIC PEROXIDES	ORGANIZING	RT	. ORIFICE FLOW CRITICAL FLOW
	AIR POLLUTION	RT PERSONNEL		∞ FLOW
	HYDROCARBONS	UNIONIZATION	•	GAS FLOW
	INORGANIC PEROXIDES			GRAZING FLOW
OBCANIC	PHOSPHORUS COMPOUNDS	ORGANOMETALLIC COMPOU		LAMINAR FLOW
	ORGANIC COMPOUNDS	UF METALLORGANIC CO		LIQUID FLOW MULTIPHASE FLOW
u.	. ORGANIC PHOSPHORUS COMPOUNDS	GS ORGANOMETALLIC . CHLOROPHYLLS	COMPOUNDS	ORIFICES
	PHOSPHAZENE	. FERROCENES		PIPE FLOW
	PHOSPHENE	ALKYLFERROCEN	ΙΕ	PRESSURE GRADIENTS
	PHOSPHONITRILES URIDYLIC ACID	. HEMOGLOBIN		SINGLE-PHASE FLOW
	PHOSPHORUS COMPOUNDS	CARBOXYHEMOG		STEADY FLOW STEAM FLOW
	. ORGANIC PHOSPHORUS COMPOUNDS	OXYHEMOGLOBIN . METALLOXANE PO		SUBCRITICAL FLOW
	PHOSPHAZENE	. ORGANIC ALUMINI		SUPERCRITICAL FLOW
	PHOSPHENE	. ORGANIC GERMAN		TURBULENT FLOW
	PHOSPHONITRILES	. ORGANIC LITHIUM	COMPOUNDS	UNSTEADY FLOW
	URIDYLIC ACID CHEMICAL COMPOUNDS	. ORGANIC TIN COM		_
.11 00	S. E.MORE COMPONIDO	. PORPHINES	ORIFICE	
ORGANIC	SEMICONDUCTORS	RT CHELATES ∞CHEMICAL COMPOU	NDS RT	ANNULAR DUCTS APERTURES
	SEMICONDUCTORS (MATERIALS)	∞ METAL COMPOUNDS		CAVITIES
	ORGANIC SEMICONDUCTORS	METALLOIDS		CHOKES (FUEL SYSTEMS)
	CHEMICAL COMPOUNDS	METALLOSILOXANE		CHOKES (RESTRICTIONS)
	CONDUCTORS	ORGANIC COMPOUN	IUS	DUCTS

### ORIGIN OF PLASMAS IN EARTH NEIGHBORHOOD

ORIFICES-(CONT.)
FLOW MEASUREMENT
FLOWMETERS GAPS INJECTORS ∞ NOZZLES OPENINGS OPENINGS
OPERATIONS
ORIFICE FLOW
PORTS (OPENINGS)
SPRAY NOZZLES THROATS VENTURI TUBES

ORIGIN OF PLASMAS IN EARTH NEIGHBORHOOD
USE OPEN PROJECT

∞ ORIGINS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) RT CAUSES

COORDINATES DERIVATION GRAPHS (CHARTS)

ORION (RADIO INTERFEROMETRY NETWORK)

RADIO INTERFEROMETERS RADIO RECEIVERS TRACKING NETWORKS

ORION AIRCRAFT P-3 AIRCRAFT

ORION CONSTELLATION CONSTELLATIONS
ORION CONSTELLATION
OPIK THEORY

RT ORION NEBULA SIGMA ORIONIS

ORION NEBULA
GS CELESTIAL BODIES . NEBULAE
. ORION NEBULA
HYDROGEN CLOUDS
. ORION NEBULA RT

ASTROPHYSICS CASSIOPEIA A CRAB NEBULA GALAXIES GUM NEBULA INTERSTELLAR GAS INTERSTELLAR MATTER IMMEGULAN GALAXIES
MAGELLANIC CLOUDS
MILKY WAY GALAXY
OPIN THEORY
ORION CONSTELLATION
PLANETARY NEBULAE
STELLAR CORONAS SUPERNOVAE

ORIONID METEOROIDS

CELESTIAL BODIES
. METEOROID SHOWERS . ORIONID METEOROIDS METEOROIDS .. ORIONID METEOROIDS
AQUARID METEOROIDS RT

ORLICZ SPACE

SET THEORY

ORNITHOPTER AIRCRAFT RESEARCH AIRCRAFT

ORNSTEIN-UHLENBECK PROCESS ∞ PROCESSES

OROGRAPHIC CLOUDS

CAP CLOUDS

OROGRAPHY

GEOGRAPHY OROGRAPHY GEOLOGY OROGRAPHY CONES (VOLCANOES) GEOMORPHOLOGY RT ISOSTASY MARS VOLCANOES MOUNTAINS PEAKS (LANDFORMS)

OROGRAPHY-(CONT.) VOLCANOLOGY

ORR-SOMMERFELD EQUATIONS

∞ EQUATIONS FLOW DISTORTION FLOW STABILITY
FLOW THEORY QUANTUM MECHANICS VELOCITY DISTRIBUTION

ORRERIES

ASTRONOMICAL MODELS

ORTHICONS

ELECTRON TUBES . ORTHICONS
... IMAGE ORTHICONS
IMAGE INTENSIFIERS
PHOTOCATHODES

TELEVISION CAMERAS
TELEVISION EQUIPMENT

ORTHO HYDROGEN

ВT

GASES ORTHO HYDROGEN HYDROGEN

ORTHO PARA CONVERSION
GS ISOMERIZATION
ORTHO PARA CONVERSION
RT ©CONVERSION

PARA HYDROGEN

ORTHOGONAL FUNCTIONS

ONAL FUNCTIONS
ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. ORTHOGONAL FUNCTIONS
FUNCTIONS (MATHEMATICS)
. ORTHOGONAL FUNCTIONS .. WALSH FUNCTION BESSEL FUNCTIONS

BESSEL FUNCTIONS
EXPONENTIAL FUNCTIONS
FUNCTION SPACE
HANKEL FUNCTIONS
HYPERBOLIC FUNCTIONS
LAGUERRE FUNCTIONS
LEGENDRE FUNCTIONS
LINEAR TRANSFORMATIONS
MATHIEU FUNCTION
ORTHOGOMALITY ORTHOGONALITY ORTHONORMAL FUNCTIONS QUALITY CONTROL

ORTHOGONAL MULTIPLEXING THEORY
RT PULSE COMMUNICATION
SIGNAL TRANSMISSION ∞ THEORIES WAVE INTERACTION WAVELENGTH DIVISION MULTIPLEXING

ORTHOGONALITY
UF KRONECKER PRODUCT
GS MOMENTS DISTRIBUTION MOMENTS
. ORTHOGONALITY

COVARIANCE EXPERIMENT DESIGN FACTOR ANALYSIS ORTHOGONAL FUNCTIONS QUALITY CONTROL

ORTHOGRAPHY

LANGUAGES ORTHOGRAPHY RT HANDWRITING INTELLIGIBILITY LINGUISTICS SEMANTICS SYNTAX WORDS (LANGUAGE)

ORTHONORMAL FUNCTIONS

FUNCTIONS (MATHEMATICS)
ORTHONORMAL FUNCTIONS ORTHOGONAL FUNCTIONS

ORTHOPEDICS

GS MEDICAL SCIENCE **ORTHOPEDICS** 

ORTHOPHOTOGRAPHY

PHOTOGRAPHY ORTHOPHOTOGRAPHY

AERIAL PHOTOGRAPHY COLOR PHOTOGRAPHY MADDING

ORTHOSTATIC TOLERANCE

BED REST BLOOD PRESSURE HEAD DOWN TILT HUMAN TOLERANCES LOWER BODY NEGATIVE PRESSURE POSTURE TOLERANCES (PHYSIOLOGY)

CYLINDRICAL BODIES CYLINDRICAL SHELLS **ROCKET ENGINE CASES** 

ORTHOTROPIC PLATES

GS STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS) ORTHOTROPIC PLATES

ORTHOTROPIC SHELLS

GS SHELLS (STRUCTURAL FORMS)

ORTHOTROPIC SHELLS

RT CYLINDRICAL SHELLS METAL SHELLS REINFORCED SHELLS SHELL STABILITY THIN WALLED SHELLS

ORTHOTROPISM
RT PLATES (STRUCTURAL MEMBERS)

OSCILLATING CYLINDERS
RT 

CYLINDERS

CYLINDRICAL BODIES
CYLINDRICAL SHELLS OSCILLATIONS VIBRATION

OSCILLATING FLOW
GS FLUID FLOW

. UNSTEADY FLOW . . OSCILLATING FLOW BUFFETING COMPRESSIBILITY EFFECTS RT FLOW DISTORTION
NONEQUILIBRIUM FLOW
SMALL PERTURBATION FLOW
STROUHAL NUMBER

OSCILLATION DAMPERS

∞ ABSORBERS ∞ DAMPERS MAXWELL BODIES NONOSCILLATORY ACTION NONSTABILIZED OSCILLATION NUTATION DAMPERS SPRINGS (ELASTIC) VIBRATION ISOLATORS

OSCILLATIONS

THOMS
PHUGOID OSCILLATIONS
OSCILLATIONS
AIRFOIL OSCILLATIONS
WING OSCILLATIONS ĞS ELECTRON OSCILLATIONS HARMONIC OSCILLATION HAMMONIC OSCILLATIONS
HYDROFOIL OSCILLATIONS
MOLECULAR OSCILLATIONS
NONOSCILLATORY ACTION
NONSTABILIZED OSCILLATION PLASMA OSCILLATIONS
PRESSURE OSCILLATIONS SELF OSCILLATION SOUTHERN OSCILLATION STABLE OSCILLATIONS
STELLAR OSCILLATIONS
. SOLAR OSCILLATIONS
TRANSIENT OSCILLATIONS
TRANSVERSE OSCILLATION H WAVES

. UNDAMPED OSCILLATIONS AMPLITUDES RT

BRUNT-VAISALA FREQUENCY CRYSTAL OSCILLATORS DAMPING FEEDBACK

OSCILL	ATIONS-(CONT.)	OSCILL	OGRAPHS-(CONT.)	OSMOS	ıs- <i>(CONT.)</i>
	∞ MOTION		ELECTRICAL MEASUREMENT		MEMBRANES
	NONUNIFORMITY		OSCILLOSCOPES		PERMEATING
	ORBITAL RESONANCES (CELESTIAL		TIME MEASUREMENT		PRESSURE
	MECHANICS)				∞ SEPARATION
	OSCILLATING CYLINDERS		OSCOPES		WATER BALANCE
	OSCILLATORS PENDULUMS	RT	CATHODE RAY TUBES		
	PERIODIC VARIATIONS		ELECTRONIC EQUIPMENT TESTS FLYING SPOT SCANNERS		IC PRESSURE
	PERTURBATION		FREQUENCY ANALYZERS	USE	OSMOSIS
	RESONANCE		OSCILLOGRAPHS		
	RESONANT VIBRATION		SWEEP CIRCUITS	oso	
	∞ RHYTHM		SWEEP FREQUENCY	UF	ORBITING SOLAR OBSERVATORY
	SPACECRAFT MOTION		SYNCHROSCOPES	GS	ARTIFICIAL SATELLITES . GEOPHYSICAL SATELLITES
	SPRINGS (ELASTIC)		VIDEO EQUIPMENT		OSO
	SYNTONY TRAVELING WAVE TUBES				OSO-C
	TRAVELING WAVE TUBES	OSCUL	ATIONS		OSO-1
	VIBRATION VIBRATION TESTS	USE	DOUBLE CUSPS		OSO-2
	VIDRATION TESTS				OSO-3
OCCILI	ATOR STRENGTHS	OSEEN	APPROXIMATION		OSO-4
RT	ABSORPTION SPECTRA	GS	ANALYSIS (MATHEMATICS)		OSO-5
••••	ABSORPTIVITY		. NUMERICAL ANALYSIS		OSO-6
	ELECTRON OSCILLATIONS		APPROXIMATION OSEEN APPROXIMATION		OSO-7 OSO-8
	ELECTRON TRANSITIONS	RT	INCOMPRESSIBLE FLUIDS		OBSERVATORIES
	LINE SPECTRA	711	NAVIER-STOKES EQUATION		. ASTRONOMICAL OBSERVATORIES
	MOLECULAR OSCILLATIONS		ROSHKO PREDICTION		ASTRONOMICAL SATELLITES
	MOLECULAR OSCILLATORS		STOKES FLOW		OSO
	OSCILLATORS SPECTRAL LINE WIDTH		VISCOUS FLUIDS		AOSO
	SPECIFIAL LINE WIDTH				OSO-1
		OSMIUI	A		OSO-2
OSCILL	PHUGOID OSCILLATIONS	GS	CHEMICAL ELEMENTS		OSO-3
UF	WAVE OSCILLATIONS		. OSMIUM		OSO-4 OSO-5
GS	OSCILLATORS		OSMIUM ISOTOPES		OSO-5
40	. AUTODYNES		METALS		OSO-7
	. CRYSTAL OSCILLATORS		. REFRACTORY METALS		OSO-8
	PIEZOELECTRIC CRYSTALS		OSMIUM OSMIUM ISOTOPES		. GEOPHYSICAL OBSERVATORIES
	. HARMONIC OSCILLATORS		. TRANSITION METALS		OSO
	MECHANICAL OSCILLATORS		OSMIUM		OSO-C
	PENDULUMS		OSMIUM ISOTOPES		OSO-1
	GYROSCOPIC PENDULUMS		REFRACTORY MATERIALS		OSO-2
	. MICROWAVE OSCILLATORS MAGNETRONS		. REFRACTORY METALS		OSO-3
	NIGOTRONS		OSMIUM		OSO-4 OSO-5
	. MOLECULAR OSCILLATORS		OSMIUM ISOTOPES		OSO-5
	. RELAXATION OSCILLATORS				OSO-7
	PHANTASTRONS		A ALLOYS		OSO-8
	. SYNCHRONIZED OSCILLATORS	GS	ALLOYS		. SOLAR OBSERVATORIES
	. VACUUM TUBE OSCILLATORS		. HEAT RESISTANT ALLOYS		OSO
	. VOLTAGE CONTROLLED OSCILLATORS		REFRACTORY METAL ALLOYS		AOSO
RT	AMPLIFIERS		OSMIUM ALLOYS REFRACTORY MATERIALS		OSO-C
	AUTOMATIC FREQUENCY CONTROL		. REFRACTORY METAL ALLOYS		OSO-1
	CAVITY RESONATORS CIRCUITS		. OSMIUM ALLOYS		OSO-2
	ELECTRON TUBES				OSO-3 OSO-4
	FEEDBACK	OSMIUI	A COMPOUNDS		OSO-5
	FEEDBACK AMPLIFIERS		∞CHEMICAL COMPOUNDS		OSO-6
	FLIP-FLOPS		∞ GROUP 8 COMPOUNDS		OSO-7
	FREQUENCY STABILITY		∞ METAL COMPOUNDS		OSO-8
	FREQUENCY SYNTHESIZERS HARMONIC GENERATORS			RT	SUN
	INVERTERS		A ISOTOPES		THOR DELTA LAUNCH VEHICLE
	MICROWAVE TUBES	GS	CHEMICAL ELEMENTS		
	∞ MOTION		. OSMIUM OSMIUM ISOTOPES	OSO-A	
	MULTIVIBRATORS		METALS	USE	OSO-1
	NEGATIVE FEEDBACK		. REFRACTORY METALS		
	NONOSCILLATORY ACTION		OSMIUM	OSO-B	
	NONSTABILIZED OSCILLATION		OSMIUM ISOTOPES	USE	OSO-2
	OSCILLATIONS OSCILLATOR STRENGTHS		. TRANSITION METALS		
	PARAMETRONS		OSMIUM	oso-c	
	PERIODIC VARIATIONS		OSMIUM ISOTOPES REFRACTORY MATERIALS	UF	S-57 SATELLITE
	PERTURBATION		. REFRACTORY METALS	GS	ARTIFICIAL SATELLITES
	POSITIVE FEEDBACK		OSMIUM		. GEOPHYSICAL SATELLITES
	RESONANT FREQUENCIES		OSMIUM ISOTOPES		OSO
	RESONATORS				OSO-C OBSERVATORIES
	SELF EXCITATION	OSMON	IETERS		. GEOPHYSICAL OBSERVATORIES
	SEMICONDUCTOR DEVICES SIGNAL GENERATORS	GS	MEASURING INSTRUMENTS		. OSO
	SOLID STATE DEVICES		. PRESSURE GAGES		oso-c
	SUBHARMONIC GENERATORS		OSMOMETERS		SOLAR OBSERVATORIES
	TRANSFORMERS		10		OSO
	VIBRATION	OSMOS UF	IS HYPERTONIA		OSO-C
		UF	OSMOTIC PRESSURE	RT	DELTA LAUNCH VEHICLE
OSCILL	OGRAMS	GS	OSMOSIS		
USE	OSCILLOGRAPHS		. REVERSE OSMOSIS	OSO-D	
		RT	CELL MEMBRANES (BIOLOGY)	USE	OSO-4
	OGRAPHS		DEMINERALIZING		
UF	OSCILLOGRAMS		DESALINIZATION	OSO-E	
GS	MEASURING INSTRUMENTS		DIAPHRAGMS (MECHANICS)	USE	OSO-3
	OSCILLOGRAPHS		DIFFUSION		
	RECORDING INSTRUMENTS		EXTRACTION HOMEOSTASIS	OSO-F	
RT	. OSCILLOGRAPHS BARKHAUSEN EFFECT		ISOTONICITY	USE	OSO-5
					<del>-</del>

# oso-g

OSO-G USE	OSO-6	OSO-5-(	CONT.) oso	OSTA-2 I UF	PAYLOAD-(CONT.) OFFICE OF SPACE & TERRESTR APPLI
			OSO-5 . GEOPHYSICAL OBSERVATORIES	GS	PAYLOADS PAYLOADS
OSO-H	000.7		OSO		. OSTA-2 PAYLOAD
USE	OSO-7		OSO-5 . SOLAR OBSERVATORIES	RT	SPACE TRANSPORTATION SYSTEM SPACELAB
OSO-J USE	OSO-8		OSO <b>OSO-5</b>		DAW 045
			030-5	SN SN	PAYLOAD  (OFFICE OF SPACE & TERRESTRIAL
OSO-1		OSO-6		314	APPLICATIONS PAYLOADS)
UF	OSO-A S-16 SATELLITE	UF	OSO-G	UF	OFFICE OF SPACE & TERRESTR APPLI
GS	ARTIFICIAL SATELLITES	GS	ARTIFICIAL SATELLITES . GEOPHYSICAL SATELLITES	GS	PAYLOADS PAYLOADS
	. GEOPHYSICAL SATELLITES		OSO	as	. SPACE SHUTTLE PAYLOADS
	OSO OSO-1		OSO-6		OSTA-3 PAYLOAD
	OBSERVATORIES		OBSERVATORIES . ASTRONOMICAL OBSERVATORIES	RT	REMOTE SENSING SPACE TRANSPORTATION SYSTEM
	ASTRONOMICAL OBSERVATORIES		. ASTRONOMICAL OBSERVATORIES		SPACEBORNE EXPERIMENTS
	ASTRONOMICAL SATELLITES OSO		OSO		SPACECRAFT EQUIPMENT
	OSO-1		<b>0SO-6</b> . GEOPHYSICAL OBSERVATORIES		
	. GEOPHYSICAL OBSERVATORIES		OSO	OSTEOPO GS	DROSIS DISEASES
	OSO <b>OSO-1</b>		OSO-6	as	OSTEOPOROSIS
	. SOLAR OBSERVATORIES		. SOLAR OBSERVATORIES OSO	RT	BONE DEMINERALIZATION
	OSO		OSO-6		BONE MINERAL CONTENT BONES
RT	<b>050-1</b> DELTA LAUNCH VEHICLE				CALCIUM METABOLISM
•••	DEETH ENGINEER	OSO-7	000.11		METABOLISM
OSO-2		UF GS	OSO-H ARTIFICIAL SATELLITES	OT 0	
UF	OSO-B S-17 SATELLITE	40	. GEOPHYSICAL SATELLITES	<b>OT-2</b> USE	ESSA 2 SATELLITE
GS	ARTIFICIAL SATELLITES		OSO	00.	
-	. GEOPHYSICAL SATELLITES		<b>OSO-7</b> OBSERVATORIES	OT-3	
	OSO		. ASTRONOMICAL OBSERVATORIES	USE	ESSA 1 SATELLITE
	OSO-2 OBSERVATORIES		. , ASTRONOMICAL SATELLITES	OTF	
	. ASTRONOMICAL OBSERVATORIES		OSO <b>OSO-7</b>	USE	OPTICAL TRANSFER FUNCTION
	ASTRONOMICAL SATELLITES OSO		GEOPHYSICAL OBSERVATORIES	0701.45	VII.001.00V
	OSO-2		OSO OSO-7	GS	YNGOLOGY MEDICAL SCIENCE
	. GEOPHYSICAL OBSERVATORIES		. SOLAR OBSERVATORIES		OTOLARYNGOLOGY
	OSO OSO-2		OSO	RT	EAR
	. SOLAR OBSERVATORIES	RT	<b>0S0-7</b> DUAL SPIN SPACECRAFT	OTOLITH	I ORGANS
	OSO	n i	DUAL SHIT SPACECHALL	GS	ANATOMY
RT	O\$O-2 Delta Launch Vehicle	OSO-8			. SENSE ORGANS
	DEETN ENGINEER TEMPER	UF	OSO-J		EAR LABYRINTH
OSO-3		GS	ARTIFICIAL SATELLITES . GEOPHYSICAL SATELLITES		OTOLITH ORGANS
UF GS	OSO-E ARTIFICIAL SATELLITES		. OSO		GRAVIRECEPTORS
us	. GEOPHYSICAL SATELLITES		OSO-8		RECEPTORS (PHYSIOLOGY)
	OSO		OBSERVATORIES . ASTRONOMICAL OBSERVATORIES		. GRAVIRECEPTORS
	OSO-3 OBSERVATORIES		ASTRONOMICAL SATELLITES	57	OTOLITH ORGANS
	. ASTRONOMICAL OBSERVATORIES		OSO	RT	OCULOGRAVIC ILLUSIONS ORBITING FROG OTOLITH
	ASTRONOMICAL SATELLITES		OSO-8 . GEOPHYSICAL OBSERVATORIES		SEMICIRCULAR CANALS
	OSO OSO-3		OSO		VERTICAL PERCEPTION
	GEOPHYSICAL OBSERVATORIES		OSO-8 . SOLAR OBSERVATORIES	OTOLOG	v
	OSO		. OSO	GS	MEDICAL SCIENCE
	<b>0SO-3</b> . SOLAR OBSERVATORIES		OSO-8		OTOLOGY
	. OSO			RT	EAR
	OSO-3	GS GS	MISSILE MISSILES	OTS (ES	A)
OSO-4			. OSPREY MISSILE	UF	ORBITAL TEST SATELLITE (ESA)
UF	OSO-D	RT	J-85 ENGINE	GS	ARTIFICIAL SATELLITES . ESA SATELLITES
GS	ARTIFICIAL SATELLITES	099-1 B	AYLOAD		OTS (ESA)
	. GEOPHYSICAL SATELLITES OSO	GS	PAYLOADS		ESA SPACECRAFT
	OSO-4		. SPACE SHUTTLE PAYLOADS		. ESA SATELLITES OTS (ESA)
	OBSERVATORIES	RT	OSS-1 PAYLOAD EXPLORATION	RT	EUROPEAN COMMUNICATIONS
	. ASTRONOMICAL OBSERVATORIES ASTRONOMICAL SATELLITES		GET AWAY SPECIALS (STS)		SATELLITE
	OSO		INVESTIGATION		EUROPEAN SPACE PROGRAMS
	OSO-4		NASA PROGRAMS SPACE TRANSPORTATION SYSTEM	отто с	YCLE
	. GEOPHYSICAL OBSERVATORIES OSO		SPACEBORNE EXPERIMENTS	GS	CYCLES
	OSO-4				. THERMODYNAMIC CYCLES OTTO CYCLE
	SOLAR OBSERVATORIES	OSTA-1 SN	PAYLOAD (OFFICE OF SPACE & TERRESTRIAL	RT	RANKINE CYCLE
	OSO OSO-4	SIV	APPLICATIONS PAYLOADS)		
RT	DELTA LAUNCH VEHICLE	UF	OFFICE OF SPACE & TERRESTR APPLIC	OTV	
		GS	PAYLOADS PAYLOADS	USE	ORBIT TRANSFER VEHICLES
OSO-5	080 5	us	. SPACE SHUTTLE PAYLOADS	OUTCRO	PS
UF GS	OSO-F ARTIFICIAL SATELLITES		OSTA-1 PAYLOAD	RT	FOLDS (GEOLOGY)
	. GEOPHYSICAL SATELLITES	RT	SPACE TRANSPORTATION SYSTEM SPACEBORNE EXPERIMENTS		FORMATIONS
	OSO OSO-5		SI AGEBORNE CAPERIIVIEN IS		GEOLOGY
	OBSERVATORIES	OSTA-2	PAYLOAD		BANKS (NC)
	ASTRONOMICAL OBSERVATORIES	SN	(OFFICE OF SPACE & TERRESTRIAL	GS	LANDFORMS  BARRIERS (LANDFORMS)

OUTER BANKS (NC)-(CONT.)
... OUTER BANKS (NC) OUTLIERS (LANDFORMS)
UF KLIPPEN OV-10 AIRCRAFT-(CONT.)
. OV-10 AIRCRAFT ATLANTIC OCEAN ISLANDS LANDFORMS JET AIRCRAFT TURBOPROP AIRCRAFT GS OUTLIERS (LANDFORMS) NORTH CAROLINA .. OV-10 AIRCRAFT MONOPLANES RT FORMATIONS ROCKS NORTH AIRCRAFT
NORTH AMERICAN AIRCRAFT
OV-10 AIRCRAFT
OBSERVATION AIRCRAFT SOIL EROSION OUTER PLANET MISSIONS GRAND TOURS OUTLIERS (STATISTICS)
RT MATHEMATICAL MODELS
PROBABILITY THEORY
STATISTICAL ANALYSIS
STATISTICAL DISTRIBUTIONS OUTER PLANET SPACECRAFT
USE OUTER PLANETS EXPLORERS . OV-10 AIRCRAFT RECONNAISSANCE AIRCRAFT . OV-10 AIRCRAFT 

AIRCRAFT OUTER PLANETS EXPLORERS

UF OUTER PLANET SPACECRAFT PLANETARY EXPLORER

RT DELTA LAUNCH VEHICLE EXPLORER SATELLITES FLYBY MISSIONS STATISTICAL TESTS OVARIES OUTPUT ANATOMY DUMMY LOADS GENITOURINARY SYSTEM OUTPUT
. LASER OUTPUTS
. MASER OUTPUTS
. CAPACITY ĞS. REPRODUCTIVE SYSTEMS . SEX GLANDS GRAND TOURS
INTERPLANETARY FLIGHT GONADS MARS PROBES ∞ SPACECRAFT OVARIES CATCHERS GLANDS (ANATOMY)
. ENDOCRINE GLANDS COMPUTER SYSTEMS PERFORMANCE TOPS (SPACECRAFT) VENUS PROBES DELIVERY GONADS EFFLUX OVARIES INPLIT OUTER RADIATION BELT . . SEX GLANDS OUTLETS **PARTICLES** PERFORMANCE POWER CONDITIONING . CHARGED PARTICLES OVARIES MAGNETICALLY TRAPPED PARTICLES
. RADIATION BELTS EGGS PRINTOUTS ∞PRODUCTION MENSTRUATION ∞ REPRODUCTION ... ADJATION BELTS
TRAPPED PARTICLES
. MAGNETICALLY TRAPPED PARTICLES
. RADIATION BELTS PRODUCTS READOUT SUPPLYING TRACKING PROBLEM OVENS HEATING EQUIPMENT ... ADJIATION BELTS
... OUTER RADIATION BELT
ARTIFICIAL RADIATION BELTS
INNER RADIATION BELT
PROTON BELTS GS TRANSFER FUNCTIONS TRANSMISSION OVENS RT BAKING **FURNACES** ~ RADIATION WASTE ENERGY UTILIZATION **OV-1 AIRCRAFT** ICHAFT
AO-1 AIRCRAFT
GRUMMAN OV-1C AIRCRAFT
MOHAWK AIRCRAFT
GRUMMAN AIRCRAFT
. OV-1 AIRCRAFT **OUTER SPACE TREATY** OVER-THE-HORIZON RADAR FOREIGN POLICY
. INTERNATIONAL RELATIONS RADAR . SEARCH RADAR GS INTERNATIONAL COOPERATION
OUTER SPACE TREATY OVER-THE-HORIZON RADAR JET AIRCRAFT
. TURBOPROP AIRCRAFT
. OV-1 AIRCRAFT
MONOPLANES EARLY WARNING SYSTEMS MOVING TARGET INDICATORS RT CONVENTIONS INTERNATIONAL LAW OPTICAL RADAR RESEARCH AND DEVELOPMENT RESOURCE ALLOCATION RADAR DETECTION . OV-1 AIRCRAFT OBSERVATION AIRCRAFT RADAR RANGE SPACE LAW OV-1 AIRCRAFT ∞ AIRCRAFT **OVERCAST** OUTGASSING CLOUD COVER DEGASSING DESORPTION OVERCOMPRESSION EVOLUTION (LIBERATION)
GAS EVOLUTION ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. OV-1 SATELLITES
GRAVITY GRADIENT SATELLITES GS OVERCONSOLIDATION PURGING RESIDUAL GAS OVERCONSOLIDATION
UF OVERCOMPRESSION
RT CONSOLIDATION
FOUNDATIONS TRANSPIRATION VACUUM PUMPS SPIN STABILIZATION OV-2 SATELLITES
GS ARTIFICIAL SATELLITES GS FLUID FLOW

OUTLET FLOW

OUTLET FLOW

CASCADE FLOW . SCIENTIFIC SATELLITES
. OV-2 SATELLITES
GRAVITY GRADIENT SATELLITES OVERHAUSER EFFECT ∞ EFFECTS MAGNETIC RESONANCE RT NUCLEAR SPIN ∞ POLARIZATION RESONANCE SPIN STABILIZATION CHANNEL FLOW **OV-3 SATELLITES** FLOW CHARACTERISTICS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES NOZZLE FLOW OVERPRESSURE GS PRESSURE .. OV-3 SATELLITES
GRAVITY GRADIENT SATELLITES OUTLETS RT . OVERPRESSURE BLAST LOADS OUTLETS GS SPIN STABILIZATION . VENTS APERTURES DYNAMIC PRESSURE RT **OV-4 SATELLITES** TELLITES
ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. OV-4 SATELLITES
GRAVITY GRADIENT SATELLITES
SPIN STABILIZATION CAVITIES ∞ DISCHARGE OVERTONES
USE HARMONICS DOORS DUCTS RT OVERVOLTAGE
RT CIRCUIT PROTECTION DECOMPOSITION EGRESS EXHAUST NOZZLES EXHAUST SYSTEMS
GATES (OPENINGS) OV-5 SATELLITES
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. OV-5 SATELLITES ELECTRIC POTENTIAL
GEIGER COUNTERS ∞ NOZZLES OPENINGS OPEN CIRCUIT VOLTAGE
POLARIZATION (CHARGE SEPARATION) OUTPUT PIPE NOZZLES GRAVITY GRADIENT SATELLITES RT SPIN STABILIZATION PORTS (OPENINGS) OV-10 AIRCRAFT UF NA-300 AIRCRAFT **OXALATES** ∞ TERMINALS

ATTACK AIRCRAFT
. OV-10 AIRCRAFT

GS

OUTLETS (GEOLOGY)
USE ESTUARIES

OXALATES
. COBALT OXALATES
OXALIC ACID
∞OXYGEN COMPOUNDS

# **OXALIC ACID**

OXALIC	ACID	OXIDES	-(CONT.)		(CONT.)
GS	ACIDS		PEROXIDES		EUXENITE
	. CARBOXYLIC ACIDS		INORGANIC PEROXIDES		INSULATION
	. OXALIC ACID		ORGANIC PEROXIDES		METAL COATINGS
	ORGANIC COMPOUNDS		SODIUM PEROXIDES		NIOBATES
	. CARBOXYLIC ACIDS		BORON OXIDES		NONFLAMMABLE MATERIALS
	OXALIC ACID		BRUCITE		OXYGEN COMPOUNDS
RT	OXALATES		CARBON MONOXIDE		WATER
			CARBON SUBOXIDES		
OXAMIC	ACIDS		CHLORINE OXIDES	OXIDIZEF	RS
GS	ACIDS		DIOXIDES	GS	OXIDIZERS
	. CARBOXYLIC ACIDS		CARBON DIOXIDE		. HIGH ENERGY OXIDIZERS
	. OXAMIC ACIDS		FLINT		. LIQUID OXIDIZERS
	NITROGEN COMPOUNDS		HYDROGEN PEROXIDE		. LIQUID OXYGEN
	. AMIDES		SILICON DIOXIDE		. PHOTOCHEMICAL OXIDANTS
	. OXAMIC ACIDS		QUARTZ		. ROCKET OXIDIZERS
	ORGANIC COMPOUNDS		COESITE		FLOX
	. CARBOXYLIC ACIDS		STISHOVITE		TAGN
	. OXAMIC ACIDS		SULFUR DIOXIDES		AGENTS
			GERMANIUM OXIDES		AIR POLLUTION
OXAZOL	F		HEAVY WATER		FLUORINE
GS	ORGANIC COMPOUNDS		METAL OXIDES		FUELS
	. CYCLIC COMPOUNDS		ALKALINE EARTH OXIDES		NITRAMINE PROPELLANTS
	. HETEROCYCLIC COMPOUNDS		BARIUM OXIDES		OXIDATION
	AZOLES		BERYLLIUM OXIDES		
	OXAZOLE		CALCIUM OXIDES	OXIMETE	ev
	· -		AKERMANITE		BIOCHEMICAL OXYGEN DEMAND
OXIDASI	•		MAGNESIUM OXIDES	•••	BLOOD
GS	ACIDS		AKERMANITE		HYPEROXIA
40	OXIDASE				HYPOXIA
	BIOPOLYMERS		ALUMINUM OXIDES		OXYGEN CONSUMPTION
	. PROTEINS		SAPPHIRE		
	. ENZYMES		BISMUTH OXIDES CERIUM OXIDES	*****	TVI PAIR
	OXIDASE		CESIUM OXIDES	OXYACE.	
	ORGANIC COMPOUNDS		CHROMIUM OXIDES	GS	ORGANIC COMPOUNDS
	PROTEINS		COBALT OXIDES		. HYDROCARBONS
	ENZYMES		COPPER OXIDES		ALIPHATIC HYDROCARBONS ALKYNES
	OXIDASE		GALLIUM OXIDES		OXYACETYLENE
			HAFNIUM OXIDES	RT	ACETYLENE
OXIDATI	ON		IRON OXIDES	n,	DETONABLE GAS MIXTURES
GS	CHEMICAL REACTIONS		HEMATITE		OXYGEN COMPOUNDS
	OXIDATION		ILMENITE	ox	OXTGEN COMPOUNDS
	ELECTROCHEMICAL OXIDATION		MAGNETITE		
	PHOTOOXIDATION		LANTHANUM OXIDES		YLATION
	RUSTING		LEAD OXIDES	USE	ALKYLATION
RT	ASSOCIATION REACTIONS		LITHIUM OXIDES		
	CHARRING		MANGANESE OXIDES	OXYFLU	ORIDES
	CHEMICAL ATTACK		HOPCALITE (TRADEMARK)	GS	HALOGEN COMPOUNDS
	COMBUSTION		MERCURY OXIDES		. FLUORINE COMPOUNDS
	COMBUSTION CHEMISTRY		MIXED OXIDES		FLUORIDES
	CORROSION		MOLYBDENUM OXIDES		OXYFLUORIDES
	DEGRADATION		NICKEL OXIDES		. HALIDES
	DEHYDROGENATION		NIOBIUM OXIDES		FLUORIDES
	DOPA		PLATINUM OXIDES		OXYFLUORIDES
	ELECTRON TRANSFER		PLUTONIUM OXIDES	RT 。	OXYGEN COMPOUNDS
	EPOXIDATION		POTASSIUM OXIDES		
	EROSIVE BURNING		SCANDIUM OXIDES	OXYGEN	
	FUEL COMBUSTION		SILVER OXIDES	GS	CHEMICAL ELEMENTS
	HOT CORROSION		SODIUM PEROXIDES	ao	OXYGEN
	HYDROCARBON COMBUSTION		TANTALUM OXIDES		. LIQUID OXYGEN
	METAL COMBUSTION		THORIUM OXIDES		OXYGEN ISOTOPES
	OXIDIZERS		TIN OXIDES		OXYGEN 17
	OXYGENATION -		TITANIUM OXIDES		OXYGEN 18
	PASSIVITY		ANATASE		GASES
	REDUCTION (CHEMISTRY)		ILMENITE		OXYGEN
	ROASTING		RUTILE		LIQUID OXYGEN
	THERMAL RESISTANCE		TUNGSTEN OXIDES		OXYGEN ISOTOPES
	ION DEGICTANCE		SCHEELITE		OXYGEN 17
	ION RESISTANCE		URANIUM OXIDES		OXYGEN 18
GS	CORROSION RESISTANCE		VANADIUM OXIDES	RT	CHLORELLA
	OXIDATION RESISTANCE		YTTRIUM OXIDES		HIGH PRESSURE OXYGEN
RT	PASSIVITY		ZINC OXIDES		OXYGEN ATOMS
•	∞ RESISTANCE RUSTING		ZIRCONIUM OXIDES		OXYGEN IONS
	SILICONIZING		NITROGEN OXIDES		OXYGEN PLASMA
	THERMAL RESISTANCE		NITRIC OXIDE		OZONE
	THERMAL RESISTANCE		NITROGEN DIOXIDE		REACTION BONDING
	AND DEDUCTION DE ACTIONS		NITROGEN TETROXIDE NITROUS OXIDES		SCHUMANN-RUNGE BANDS
	ION-REDUCTION REACTIONS		PHOSPHORUS OXIDES		SIALON
GS	CHEMICAL REACTIONS . OXIDATION-REDUCTION REACTIONS		PYROXENES		
D.T	ELECTROCHEMISTRY		ENSTATITE	OXYGEN	AFTERGLOW
RT	REDUCTION (CHEMISTRY)		SELENIUM OXIDES	GS	AFTERGLOWS
	REDUCTION (CHEMISTRI)		SILICON OXIDES		OXYGEN AFTERGLOW
AV:55	FU 146		MUSCOVITE		
OXIDE	FILMS CATHODIC COATINGS		NEPHELITE		
RT			SILICON DIOXIDE		ANALYZERS
	∞FILMS		QUARTZ	UF	OXYGEN DETECTORS
	METAL CUREACES		COESITE	GS	MEASURING INSTRUMENTS
	METAL SURFACES		STISHOVITE		OXYGEN ANALYZERS
	SURFACE LAYERS		SPODUMENE	RT	GAS ANALYSIS
	THIN FILMS		SULFUR OXIDES		
			SULFUR DIOXIDES	OAAGEN	ATOMS
OXIDES		RT	ANODIC COATINGS	GS	ATOMS
GS	CHALCOGENIDES	mı	CATHODIC COATINGS	uo.	OXYGEN ATOMS
	. OXIDES		ETHYLENE OXIDE	RT	OXYGEN
	ANHYDRIDES			111	

### **OZONOSPHERE**

	BREATHING		PLASMA	OXYGE	ENATION-(CONT.)
RT d	∞ BREATHING	GS	PARTICLES . CHARGED PARTICLES		DISSOLVED GASES OXIDATION
OVVOE	COMPOUNDS		ENERGETIC PARTICLES		OXIDATION
∞ OXYGEN	N COMPOUNDS (USE OF A MORE SPECIFIC TERM IS		PLASMAS (PHYSICS)	ОХҮНА	U IDES
SIN	RECOMMENDED CONSULT THE TERMS		OXYGEN PLASMA	GS	HALOGEN COMPOUNDS
	LISTED BELOW)	RT	ARGON PLASMA		. HALIDES
RT	ACIDS		HELIUM PLASMA		OXYHALIDES
	ALUMINATES		HYDROGEN PLASMA OXYGEN		
	ARSENATES		OXIGEN		MOGLOBIN
	BORATES BROMATES	OXYGEN	PRODUCTION	GS	BIOPOLYMERS
	CARBOHYDRATES	RT	CLOSED ECOLOGICAL SYSTEMS		. PROTEINS HEMOGLOBIN
	CARBON SUBOXIDES		GAS EXCHANGE		OXYHEMOGLOBIN
	CARBONATES				ORGANIC COMPOUNDS
G	∞CHEMICAL COMPOUNDS CHLORATES	OXYGEN GS	RECOMBINATION CHEMICAL REACTIONS		. PROTEINS
	CHROMATES	us	. ATOMIC RECOMBINATION		HEMOGLOBIN
	GERMANIUM OXIDES		OXYGEN RECOMBINATION		OXYHEMOGLOBIN ORGANOMETALLIC COMPOUNDS
	NIOBATES		RECOMBINATION REACTIONS		. HEMOGLOBIN
	OXALATES		. ATOMIC RECOMBINATION		OXYHEMOGLOBIN
	OXIDES OXYACETYLENE	RT	OXYGEN RECOMBINATION IONIZATION	RT	ERYTHROCYTES
	OXYFLUORIDES	nı.	IONIZATION		
	OXYGEN FLUORIDES	OXYGEN	REGULATORS	OXYNIT	
	OZONATES	GS	REGULATORS	GS	NITROGEN COMPOUNDS . NITRIDES
	OZONE FLUORIDE		OXYGEN REGULATORS		OXYNITRIDES
	OZONIDES STANNATES	RT	FLOW REGULATORS PRESSURE REGULATORS	RT	∞CHEMICAL COMPOUNDS
	OTAMATES		PRESSURE REGULATORS		∞ GROUP 5A COMPOUNDS
OXYGEN	CONSUMPTION	OXYGEN	SPECTRA		
GS	CONSUMPTION	GS	SPECTRA	OZONA	
	. OXYGEN CONSUMPTION		. OXYGEN SPECTRA	HI	∞ OXYGEN COMPOUNDS OZONE
RT	BIOCHEMICAL OXYGEN DEMAND	RT	AIRGLOW		J_ONE
	HYPEROXIA HYPOXIA		HERZBERG BANDS MOLECULAR SPECTRA	OZONE	
	METABOLISM		SOLAR SPECTRA	GS	GASES
	OXIMETRY				. OZONE
		OXYGEN	SUPPLY EQUIPMENT	RT	HALOGEN OCCULTATION EXPERIMEN OXYGEN
	DEFICIENCY	UF	OXYGEN SYSTEMS		OZONATES
USE	HYPOXIA	GS	OXYGEN SUPPLY EQUIPMENT		OZONE FLUORIDE
		RT	. OXYGEN MASKS AEPS		OZONIDES
	DETECTORS	***	AIR CONDITIONING EQUIPMENT		OZONOMETRY
USE	OXYGEN ANALYZERS		BREATHING APPARATUS		PHOTOCHEMICAL OXIDANTS SAGE SATELLITE
OYVGEN	FLUORIDES		CABIN ATMOSPHERES		SOLAR MESOSPHERE EXPLORER
	HALOGEN COMPOUNDS		COMPRESSED AIR		
	. FLUORINE COMPOUNDS		CONTROLLED ATMOSPHERES EMERGENCY LIFE SUSTAINING	OZONE	DEPLETION
	FLUORIDES		SYSTEMS	UF	OZONE HOLE
	OXYGEN FLUORIDES		LIFE SUPPORT SYSTEMS	GS	DEPLETION
	. HALIDES FLUORIDES		PRESSURIZED CABINS	RT	. OZONE DEPLETION AIR POLLUTION
	OXYGEN FLUORIDES		SURVIVAL EQUIPMENT	711	ATMOSPHERIC COMPOSITION
	OXYGEN COMPOUNDS	OVVCEN	SYSTEMS		CHLOROFLUOROMETHANE
			OXYGEN SUPPLY EQUIPMENT		OZONOMETRY
OXYGEN					OZONOSPHERE
GS	IONS		TENSION	OZONE	FLUORIDE
RT	. OXYGEN IONS FREE RADICALS		PRESSURE	GS	HALOGEN COMPOUNDS
	NEGATIVE IONS		. PARTIAL PRESSURE OXYGEN TENSION		. FLUORINE COMPOUNDS
	OXYGEN		HYPOXEMIA		FLUORIDES
					OZONE FLUORIDE . HALIDES
	ISOTOPES CHEMICAL ELEMENTS	OXYGEN	TOXICITY		FLUORIDES
	. NUCLIDES	USE	HYPEROXIA		OZONE FLUORIDE
	ISOTOPES			RT	∞OXYGEN COMPOUNDS
	OXYGEN ISOTOPES	OXYGEN			OZONE
	OXYGEN 18		CHEMICAL ELEMENTS . OXYGEN	OZONE	HOLE
	. OXYGEN ISOTOPES		OXYGEN ISOTOPES		OZONE DEPLETION
	OXYGEN 17		OXYGEN 17		
	OXYGEN 18		GASES	OZONE	LAYER
	GASES		. OXYGEN	USE	OZONOSPHERE
	. OXYGEN		OXYGEN ISOTOPES		
	OXYGEN ISOTOPES		OATGEN 17	OZONID	
	OXYGEN 18	OXYGEN	18	n i	∞OXYGEN COMPOUNDS OZONE
			CHEMICAL ELEMENTS		
OXYGEN			. NUCLIDES	OZONO	
GS	BREATHING APPARATUS		ISOTOPES	GS	CHEMICAL TESTS
	. OXYGEN MASKS MASKS		OXYGEN ISOTOPES		. CHEMICAL ANALYSIS GAS ANALYSIS
	. OXYGEN MASKS		. OXYGEN		OZONOMETRY
	OXYGEN SUPPLY EQUIPMENT		OXYGEN ISOTOPES	RT	OZONE
	OXYGEN MASKS		OXYGEN 18		OZONE DEPLETION
	HIGH ALTITUDE BREATHING		GASES		
	LIFE SUPPORT SYSTEMS PORTABLE LIFE SUPPORT SYSTEMS		. OXYGEN OXYGEN ISOTOPES		SPHERE
	COMPLETE COLLOCAL STRIEMS		OXYGEN ISOTOPES	UF GS	OZONE LAYER
OXYGEN	METABOLISM		<del>-</del>	GS	EARTH ATMOSPHERE . MIDDLE ATMOSPHERE
GS	METABOLISM	OXYGENA			STRATOSPHERE
	OXYGEN METABOLISM		CHEMICAL REACTIONS		OZONOSPHERE
	HYDROGEN METABOLISM RESPIRATION		. OXYGENATION	RT	CHEMOSPHERE
	TIEST ITATION	RT	AERATION		HOMOSPHERE

### P BAND

OZONOSPHERE-(CONT.)
OZONE DEPLETION
UMKEHR EFFECT
UPPER ATMOSPHERE P-1127 AIRCRAFT UF HAWKER P-1127 AIRCRAFT P-3 AIRCRAFT ORION AIRCRAFT P3V AIRCRAFT HAWKER P-1127 AIRCRAFT
KESTREL AIRCRAFT
VZ-12 AIRCRAFT
XV-6A AIRCRAFT
ATTACK AIRCRAFT
- FIGHTER AIRCRAFT
- P-1127 AIRCRAFT
HAWKER SIDDELEY AIRCRAFT
JET AIRCRAFT
JET AIRCRAFT
- TURBOFAN AIRCRAFT
P-1127 AIRCRAFT
P-1127 AIRCRAFT
- 1127 AIRCRAFT ANTISUBMARINE WARFARE AIRCRAFT P-3 AIRCRAFT JET AIRCRAFT
P-3 AIRCRAFT GS LOCKHEED AIRCRAFT
P-3 AIRCRAFT P MONOPI ANES P-3 AIRCRAFT ∞ AIRCRAFT TURBOPROP ENGINES P BAND .. P-1127 AIRCRAFT MONOPLANES (225 TO 390 MHZ) FREQUENCIES RADIO FREQUENCIES MONOPLAINES

. P-1127 AIRCRAFT

OBSERVATION AIRCRAFT

. P-1127 AIRCRAFT

RECONNAISSANCE AIRCRAFT P-51 AIRCRAFT
UF MUSTANG AIRCRAFT MICROWAVE FREQUENCIES P BAND ATTACK AIRCRAFT FIGHTER AIRCRAFT . . P BAND
. ULTRAHIGH FREQUENCIES
. P BAND
. VERY HIGH FREQUENCIES
. P BAND . P-1127 AIRCRAFT SINGLE ENGINE AIRCRAFT ... P-51 AIRCRAFT MONOPLANES P-1127 AIRCRAFT

V/STOL AIRCRAFT

P-1127 AIRCRAFT

∞ AIRCRAFT . P-51 AIRCRAFT NORTH AMERICAN AIRCRAFT . P-51 AIRCRAFT SINGLE ENGINE AIRCRAFT P WAVES ELASTIC WAVES . P WAVES BRISTOL-SIDDELEY BS 53 ENGINE HARRIER AIRCRAFT . P-51 AIRCRAFT ∞ AIRCRAFT COMPRESSIBLE FLUIDS COMPRESSION WAVES TURBOFAN ENGINES CRUSTAL FRACTURES P-1154 AIRCRAFT P-84 AIRCRAFT INCHAFI
HAWKER P-1154 AIRCRAFT
ATTACK AIRCRAFT
FIGHTER AIRCRAFT
- P-1154 AIRCRAFT
HAWKER SIDDELEY AIRCRAFT
- P-1154 AIRCRAFT DILATATIONAL WAVES JET PROVOST AIRCRAFT S WAVES SEISMIC WAVES SURFACE WAVES GS P-160 AIRCRAFT ME P-160 AIRCRAFT MESSERSCHMITT ME P-160 AIRCRAFT COMMERCIAL AIRCRAFT P.A.C.M. TELEMETRY GS (PULSE AMPLITUDE CODE MODULATION)
TELECOMMUNICATION . P-160 AIRCRAFT PASSENGER AIRCRAFT . P-160 AIRCRAFT TRANSPORT AIRCRAFT SN GS TELEMETRY . P.A.C.M. TELEMETRY TRANSMISSION . CARGO AIRCRAFT . . P-160 AIRCRAFT . . AIRCRAFT SIGNAL TRANSMISSION TELEMETRY ... P.A.C.M. TELEMETRY
AMPLITUDE MODULATION
COMMUNICATION EQUIPMENT
DIFFERENTIAL PULSE CODE RT P-166 AIRCRAFT SINGLE ENGINE AIRCRAFT
P-1154 AIRCRAFT
SUPERSONIC AIRCRAFT
P-1154 AIRCRAFT
V/STOL AIRCRAFT
AIRCRAFT
AIRCRAFT
AIRCRAFT PIAGGIO P-166 AIRCRAFT PIAGGIO P-166 AIRCRAFLIGHT AIRCRAFT
P-166 AIRCRAFT
MONOPLANES
P-166 AIRCRAFT
PASSENGER AIRCRAFT
P-166 AIRCRAFT
P-166 AIRCRAFT
P-166 AIRCRAFT
TRANSPORT AIRCRAFT
CARGO AIRCRAFT
CARGO AIRCRAFT
D-166 AIRCRAFT LIE GS MODULATION MODULATION PULSE AMPLITUDE MODULATION
PULSE CODE MODULATION RT TURBOFAN ENGINES P-I-N DIODES DIODES USF PA-34 SENECA AIRCRAFT
UF SENECA AIRCRAFT
GS LIGHT AIRCRAFT P-I-N JUNCTIONS P-I-N JUNCTIONS
UF P-I-N DIODES PIPER AIRCRAFT
. PA-34 SENECA AIRCRAFT ∞ AIRCRAFT RT SEMICONDUCTOR JUNCTIONS
. P-I-N JUNCTIONS ∞ AIRCRAFT ATLIT PROJECT GS P-308 AIRCRAFT
UF ME P-308 AIRCRAFT GAW-1 AIRFOIL
GENERAL DYNAMICS AIRCRAFT RT DIODES SOLAR CELLS MESSERSCHMITT ME P-308 AIRCRAFT ATTACK AIRCRAFT GS . P-308 AIRCRAFT JET AIRCRAFT P-N JUNCTIONS N-P JUNCTIONS SEMICONDUCTOR JUNCTIONS PHYSICS AND CHEMISTRY EXPERIMENT USE IN SPACE . P-308 AIRCRAFT MONOPLANES GS . P-N JUNCTIONS
SIS (SEMICONDUCTORS) . P-308 AIRCRAFT PACIFIC ISLANDS RT LANDFORMS . ISLANDS BT P-N-P JUNCTIONS
GS SEMICONDUCTOR JUNCTIONS
. P-N-P JUNCTIONS PACIFIC ISLANDS P-531 HELICOPTER GUAM SCOUT HELICOPTER UF JAPAN WESTLAND P-531 HELICOPTER UTILITY AIRCRAFT JOHNSTON ISLAND P-N-P-N JUNCTIONS
GS SEMICONDUCTOR JUNCTIONS
. P-N-P-N JUNCTIONS
RT 

### STUNCTIONS KURILE ISLANDS NEW GUINEA (ISLAND) P-531 HELICOPTER
V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. HELICOPTERS NEW ZEALAND PHILIPPINES LATCH-UP THYRISTORS SAMOA ... P-531 HELICOPTER WESTLAND AIRCRAFT P-531 HELICOPTER
ANTISUBMARINE WARFARE AIRCRAFT
PASSENGER AIRCRAFT PACIFIC NORTHWEST (US) P-TYPE SEMICONDUCTORS RT PACIFIC NORTHWEST (US) SEMICONDUCTORS (MATERIALS)
P-TYPE SEMICONDUCTORS HOLES (ELECTRON DEFICIENCIES)
SEMICONDUCTOR JUNCTIONS UNITED STATES P-1052 AIRCRAFT
UF HAWKER P-1052 AIRCRAFT HAWKER SIDDELEY AIRCRAFT
P-1052 AIRCRAFT PACIFIC OCEAN OCEANS . PACIFIC OCEAN GS P-1 ENGINE JET AIRCRAFT
. P-1052 AIRCRAFT
MONOPLANES
. P-1052 AIRCRAFT **ENGINES** BERING SEA COASTAL RANGES (CA) . ROCKET ENGINES
. BOOSTER ROCKET ENGINES EL NINO GULF OF ALASKA . P-1 ENGINE
SOLID PROPELLANT ROCKET

P-1052 AIRCRAFT

∞ AIRCRAFT

GULF OF CALIFORNIA (MEXICO)

INDONESIA

P-1 ENGINE

PACIFIC OCEAN-(CONT.)

MONTEREY BAY (CA)
SALTON SEA (CA)
SAN FRANCISCO BAY (CA)
SEA OF OKHOTSK PAINTS-(CONT.) ∞ PACKING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS TURPENTINE VARNISHES LISTED BELOW) RT PACKAGING PAIR PRODUCTION PACKING DENSITY PACKINGS (SEALS) SOUTHERN CALIFORNIA PARTICLE PRODUCTION . PAIR PRODUCTION GS SEALING ELECTROMAGNETIC ABSORPTION ELECTRON EMISSION **PACKAGES** PACKAGES
. INSTRUMENT PACKAGES PACKING DENSITY ELECTRON PHOTON CASCADES DENSITY (NUMBER/VOLUME)
. PACKING DENSITY EMISSION
HIGH ENERGY INTERACTIONS . APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE NUCLEAR REACTIONS PHOTOPRODUCTION POSITRON ANNIHILATION BRAVAIS CRYSTALS CRYSTAL STRUCTURE FASEP . EREP CRYSTALS ВT BAGS ∞ PACKING POSITRONS BOXES (CONTAINERS) VOID BATIO BUNDLES CARTRIDGES PAKISTAN PACKINGS (SEALS)
GS SEALS (STOPPERS)
. PACKINGS (SEALS) NATIONS . PAKISTAN CASES (CONTAINERS) ∞ CONTAINERS ASIA BANGLADESH ∞ INSTRUMENTS BEARINGS PACKAGING GLANDS (SEALS)
LABYRINTH SEALS HIMALAYAS ∞ PACKING **PACKAGING** PALAPA B SATELLITE
USE PALAPA 2 SATELLITE PUMPS PACKAGING
. ELECTRONIC PACKAGING SEALERS **SEALING** ∞ CONTAINERS CORROSION PREVENTION PALAPA SATELLITES
GS ARTIFICIAL SATELLITES SHAFTS (MACHINE ELEMENTS) VALVES ENCAPSULATING ENCLOSURE . COMMUNICATION SATELLITES
. PALAPA SATELLITES HAULING HOPPERS ... PALAPA 2 SATELLITE
INDONESIAN SPACE PROGRAM (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS INHIBITORS INTERNATIONAL COOPERATION MARKING LISTED BELOW CUSHIONS FOUNDATIONS RT MATERIALS HANDLING PACKAGES PALAPA 2 SATELLITE PALAPA B SATELLITE
ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES LAUNCHING PADS UF GS ∞ PACKING PRESERVING SEALERS SPIRAL WRAPPING **PADDLES** . PALAPA SATELLITES
... PALAPA 2 SATELLITE
INDONESIAN SPACE PROGRAM
INTERNATIONAL COOPERATION FOLDING STRUCTURES ∞ STORAGE TRANSPORTATION MIXERS SOLAR GENERATORS RT VERMICULITE WEATHERPROOFING TURBOMACHINE BLADES PALEOBIOLOGY ∞ WRAP PADE APPROXIMATION ARCHAEBACTERIA ANALYSIS (MATHEMATICS)
. CALCULUS ∞ BIOLOGY PACKET SWITCHING CALCULUS
. SERIES (MATHEMATICS)
. PADE APPROXIMATION
NUMERICAL ANALYSIS
. APPROXIMATION SWITCHING PACKET SWITCHING GEOCHEMISTRY GEOCHRONOLOGY BEAM SWITCHING COMMUNICATION NETWORKS DATA TRANSMISSION PALEONTOLOGY PADE APPROXIMATION PALEOCLIMATOLOGY REAL VARIABLES
. SERIES (MATHEMATICS)
. PADE APPROXIMATION INTERRUPTION
MICROWAVE SWITCHING CLIMATOLOGY PALEOCLIMATOLOGY MULTIPLE ACCESS
NETWORK CONTROL
PACKET TRANSMISSION CLIMATE CLIMATE CHANGE PALEONTOLOGY PAGEOS SATELLITE ARTILLITE
ARTIFICIAL SATELLITES
GEODETIC SATELLITES
PAGEOS SATELLITE
PASSIVE SATELLITES
PAGEOS SATELLITE PACKET I HANSMISSION
PACKETS (COMMUNICATION)
PROTOCOL (COMPUTERS)
RADIO TRANSMISSION
SEQUENCING
SIGNAL TRANSMISSION PALEOMAGNETISM
GS MAGNETIC FIELDS
. PALEOMAGNETISM PALEOMAGNETISM
MAGNETIC PROPERTIES
PALEOMAGNETISM
ARCHAEOLOGY
CONES (VOLCANOES)
CONTINENTAL DRIFT EXPLORER 29 SATELLITE EXPLORER 36 SATELLITE SWITCHING CIRCUITS SWITCHING THEORY GEOS 1 SATELLITE GEOS 2 SATELLITE GEOS 3 SATELLITE TELECOMMUNICATION
TIME DIVISION MULTIPLE ACCESS GEOLOGY GEOMAGNETISM PACKET TRANSMISSION PAIN GEOPHYSICS MARS VOLCANOES TELECOMMUNICATION
. PACKET TRANSMISSION PERCEPTION GS SENSORY PERCEPTION REMANENCE . . ALOHA SYSTEM TRANSMISSION PAIN ROCKS VOLCANOES ANALGESIA RT SIGNAL TRANSMISSION
. DATA TRANSMISSION VOLCANOLOGY PAIN SENSITIVITY PACKET TRANSMISSION
. ALOHA SYSTEM PERCEPTION **PALEONTOLOGY** SENSORY PERCEPTION ARCHAEBACTERIA FORMATIONS CHANNEL CAPACITY
MESSAGE PROCESSING RT PAIN SENSITIVITY SENSITIVITY
PAIN SENSITIVITY FOSSILS GEOCHEMISTRY PACKET SWITCHING
PACKETS (COMMUNICATION) GEOCHRONOLOGY GEOLOGICAL SURVEYS SATELLITE COMMUNICATION SPACECRAFT COMMUNICATION TRANSMISSION EFFICIENCY PAINTS GEOLOGY HISTORIES COATINGS GS PAINTS PALEOBIOLOGY PALEOCLIMATOLOGY FILLERS PACKETS (COMMUNICATION) FINISHES METAL COATINGS ALOHA SYSTEM
COMMUNICATION NETWORKS
DATA TRANSMISSION PRECAMBRIAN PERIOD PIGMENTS
PRIMERS (COATINGS) STRATIGRAPHY

PROTECTIVE COATINGS RUBBER COATINGS

SEALERS SPRAYED COATINGS **PALLADIUM** 

GS

CHEMICAL ELEMENTS

. PALLADIUM METALS

PACKET SWITCHING PACKET TRANSMISSION

WAVE PACKETS

TRANSMISSION EFFICIENCY

### PALLADIUM ALLOYS

PALLADIUM-(CONT.)
. TRANSITION METALS PALLADIUM PALLADIUM ISOTOPES

PALLADIUM ALLOYS

ALLOYS

. PALLADIUM ALLOYS

PALLADIUM COMPOUNDS ∞CHEMICAL COMPOUNDS METALS TRANSITION METALS

PALLADIUM ISOTOPES

CHEMICAL ELEMENTS . NUCLIDES . . ISOTOPES

PALLADIUM ISOTOPES PALLADIUM

RT

PALMAR SWEAT INDEX PERSPIRATION STRESS (PHYSIOLOGY) STRESS (PSYCHOLOGY)

PALMGREN-MINER RULE
UF MINER RULE

GS RULES PALMGREN-MINER RULE

RT FATIGUE LIFE

PALMITIC ACID

ACIDS . CARBOXYLIC ACIDS . FATTY ACIDS
. . PALMITIC ACID
ORGANIC COMPOUNDS . CARBOXYLIC ACIDS PALMITIC ACID

RT

PALO VERDE VALLEY (CA)

VALLEYS
. PALO VERDE VALLEY (CA)
CALIFORNIA GS

DESERTS

PAM (MODULATION)
USE PULSE AMPLITUDE MODULATION

PAMPAS GS

LAND PLAINS . PAMPAS

PANAMA GS

NATIONS . PANAMA CANALS CENTRAL AMERICA

PANAMA CANAL ZONE

LANDFORMS PANAMA CANAL ZONE PANAMA CANAL ZONE CARIBBEAN SEA CENTRAL AMERICA UNITED STATES

PANAVIA MILITARY AIRCRAFT

∞ AIRCRAFT AIRCRAFT DESIGN FIGHTER AIRCRAFT

∞ MILITARY AIRCRAFT

VARIABLE SWEEP WINGS WEAPON SYSTEMS

**PANCREAS** 

ANATOMY
. DIGESTIVE SYSTEM

. PANCREAS
GLANDS (ANATOMY)
. ENDOCRINE GLANDS
. PANCREAS

DIABETES MELLITUS
GASTROINTESTINAL SYSTEM TRYPSIN

PANEL FLUTTER G\$

STRUCTURAL VIBRATION

PANEL FLUTTER-(CONT.)
...FLUTTER
....PANEL FLUTTER SELF INDUCED VIBRATION . PANEL FLUTTER

AERODYNAMIC NOISE AEROELASTICITY BENDING VIBRATION

PANEL METHOD (FLUID DYNAMICS)

PROCEDURES
. PANEL METHOD (FLUID DYNAMICS) BERNOULLI THEOREM
BOUNDARY LAYERS
COMPUTATIONAL FLUID DYNAMICS
FINITE ELEMENT METHOD

∞FLOW FLOW THEORY

FLUW THEORY
FLUID DYNAMICS
FLUX VECTOR SPLITTING
GAS-SOLID INTERACTIONS
METHODOLOGY TURBULENCE

PANELS

(EXCLUDES GROUPS OF PEOPLE)
PANELS

GS

DIVIDERS FLAT PLATES ∞ PLATES ∞ SHEETS SHIELDING THIN PLATES WALLS

PANIC

EMOTIONAL FACTORS **EMOTIONS** FEAR

HUMAN BEHAVIOR

PANORAMIC CAMERAS

OPTICAL EQUIPMENT

. PANORAMIC CAMERAS PHOTOGRAPHIC EQUIPMENT CAMERAS
. PANORAMIC CAMERAS

CAMERA SHUTTERS FOCUSING LENSES PHOTOGRAPHY WIDE ANGLE LENSES

PANORAMIC SCANNING

SCANNING PANORAMIC SCANNING CONICAL SCANNING FREQUENCY SCANNING MULTISPECTRAL BAND SCANNERS RADAR SCANNING SCANNERS

SEARCHING SURVEILLANCE

ABIOGENESIS AEROSPACE ENVIRONMENTS BACTERIA BIOLOGICAL EVOLUTION EXOBIOLOGY EXTRATERRESTRIAL LIFE FUNGI

PANT PROGRAM

ABLATED NOSETIPS PASSIVE NOSETIP TECHNOLOGY PROGRAMS
PANT PROGRAM GS

PANTAR CHONDRITES CELESTIAL BODIES METEORITES STONY METEORITES CHONDRITES . PANTAR CHONDRITES PANTHER AIRCRAFT F-9 AIRCRAFT

PAPAIN

BIOPOLYMERS . PROTEINS ... PAPAIN ORGANIC COMPOUNDS

PROTEINS . ENZYMES PAPAIN

PAPER (MATERIAL)

BOARDS (PAPER) KRAFT PROCESS (WOODPULP) ∞ MATERIALS ORGANIC MATERIALS WEBS (SHEETS)

WOOD

PAPER CHROMATOGRAPHY
GS CHEMICAL TESTS
. CHEMICAL ANALYSIS
. . CHROMATOGRAPHY ... PAPER CHROMATOGRAPHY GAS CHROMATOGRAPHY

RT LIQUID CHROMATOGRAPHY

**PAPERS** 

DOCUMENTS . PAPERS BOARDS (PAPER) CONFERENCES FIBERS ∞ FILMS LAMINATES LITERATURE
PRESIDENTIAL REPORTS

PRIVACY REPORTS

WEBS (SHEETS)

PAPILLAE RT PROTUBERANCES

PAPUA NEW GUINEA

NATIONS GS

PAPUA NEW GUINEA ASIA AUSTRALIA NEW GUINEA (ISLAND)

PARA HYDROGEN

GASES . PARA HYDROGEN HYDROGEN ORTHO PARA CONVERSION

**PARABOLAS** 

GEOMETRY EUCLIDEAN GEOMETRY ANALYTIC GEOMETRY . CONICS .... PARABOLAS

PARABOLIC ANTENNAS

. DIRECTIONAL ANTENNAS REFLECTOR ANTENNAS
PARABOLIC ANTENNAS ANTENNA DESIGN CASSEGRAIN ANTENNAS

CASSEGRAIN ANTENNAS HORN ANTENNAS MICROWAVE ANTENNAS RADAR ANTENNAS RADAR EQUIPMENT RADAR REFLECTORS

PARABOLIC BODIES PARABOLOIDS

SYMMETRICAL BODIES
. BODIES OF REVOLUTION PARABOLIC BODIES

PARABOLIC DIFFERENTIAL EQUATIONS

GS ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. DIFFERENTIAL EQUATIONS
. PARTIAL DIFFERENTIAL EQUATIONS
. PARABOLIC DIFFERENTIAL

**EQUATIONS** 

### **PARAMETERIZATION**

PARABOLIC DIFFERENTIAL-(CONT.) ∞ EQUATIONS

PARABOLIC FLIGHT
RT ASCENT TRAJECTORIES
BALLISTIC TRAJECTORIES
CLIMBING FLIGHT COASTING FLIGHT DESCENT TRAJECTORIES FUGHT MIDCOURSE TRAJECTORIES MISSILE TRAJECTORIES SUBORBITAL FLIGHT TRA JECTORIES WEIGHTLESSNESS WEIGHTLESSNESS SIMULATION

PARABOLIC REFLECTORS

DISHES REFLECTORS ĞS.

PARABOLIC REFLECTORS
PARABOLOID MIRRORS
MICROWAVE ANTENNAS
RADAR REFLECTORS BI REFLECTOR ANTENNAS SCHWARZSCHILD ANTENNAS SOLAR REFLECTORS

PARABOLIC VELOCITY
USE ESCAPE VELOCITY

PARABOLOID MIRRORS

MIRRORS
. PARABOLOID MIRRORS

REFLECTORS . PARABOLIC REFLECTORS

. . PARABOLIO MERCES

REFLECTING TELESCOPES
SOLAR REFLECTORS RT

PARABOLOIDS

PARABOLIC BODIES

PARACHUTE DESCENT

PARACHUTING DESCENT GS

PARACHUTE DESCENT RT BAILOUT EJECTION EJECTION TRAINING

ESCAPE (ABANDONMENT)
FREE FALL PARACHUTES

PARACHUTE FABRICS

FABRICS
. PARACHUTE FABRICS

RT FORTISAN (TRADEMARK) GORES **PARACHUTES** 

PARACHUTES
GS PARACHUTES

DRAG CHUTES
RECOVERY PARACHUTES RIBBON PARACHUTES ROTOCHUTES

AIR DROP OPERATIONS AIRDROPS RT

BALLUTES
BRAKES (FOR ARRESTING MOTION) FOLDING STRUCTURES
PARACHUTE DESCENT
PARACHUTE FABRICS PARACONE PARAVULCOONS PARAWINGS TOWED BODIES WHIRL TOWERS

PARACHUTING
USE PARACHUTE DESCENT

PARACHUTING INJURY INJURIES

. PARACHUTING INJURY

**PARACONE** 

ESCAPE CAPSULES ESCAPE SYSTEMS PARACHUTES

**PARADOXES** 

KNOWLEDGE

PARADOXES-(CONT.)
. PHILOSOPHY
. . PARADOXES

LOGIC

PARAFFINS

ORGANIC COMPOUNDS

. HYDROCARBONS ALIPHATIC HYDROCARBONS
. ALKANES

PARAFFINS

.... CERESIN
HYDROCARBON FUELS
KEROSENE RT

SHALE OIL

PARAGLIDERS
GS GLIDERS

PARAGLIDERS
. INFLATABLE GLIDERS
FOLDING STRUCTURES
HYPERSONIC GLIDERS

PARAWINGS ∞ SUBSONIC AIRCRAFT

PARAGUAY

NATIONS . PARAGUAY

SOUTH AMERICA

PARALLA)

PARALLAX GS

SOLAR PARALLAX STELLAR PARALLAX

ASTROMETRY COMPANION STARS ∞ OPTICS

PARALLEL COMPUTERS

DATA PROCESSING EQUIPMENT
. COMPUTERS
. DIGITAL COMPUTERS
. PARALLEL COMPUTERS
. MIMD (COMPUTERS)
. SIMD (COMPUTERS)

RT HYPERCUBE MULTIPROCÉSSORS

PARALLEL FLOW

FLUID FLOW GS

PARALLEL FLOW
PIPE FLOW
THREE DIMENSIONAL FLOW
FLOW GEOMETRY

RT FLOW VELOCITY
FLUID DYNAMICS LAMINAR FLOW STEADY FLOW

PARALLEL PLATES

CAPACITORS ∞ CHANNELS FLAT PLATES METAL PLATES PLATES
THIN PLATES

WAVEGUIDES

PARALLEL PROCESSING (COMPUTERS)
GS DATA PROCESSING

PARALLEL PROCESSING (COMPUTERS)
ASSOCIATIVE PROCESSING
(COMPUTERS)
CONCURRENT PROCESSING HYPERCUBE MULTIPROCESSORS
ILLIAC 3 COMPUTER
ILLIAC 4 COMPUTER
INTERPROCESSOR COMMUNICATION

MIMD (COMPUTERS) SIMD (COMPUTERS) SUPERCOMPUTERS SYSTOLIC ARRAYS

PARALLEL PROGRAMMING

SOFTWARE ENGINEERING . COMPUTER PROGRAMMING

.. PARALLEL PROGRAMMING
MULTIPROCESSING (COMPUTERS) PIPELINING (COMPUTERS)

PARALLEL STRIP LINES
USE MICROSTRIP TRANSMISSION LINES

PARALLEI EPIPEDS

GEOMETRY

EUCLIDEAN GEOMETRY POLYHEDRONS
. PARALLELEPIPEDS

PARALLELOGRAMS
GS GEOMETRY

**EUCLIDEAN GEOMETRY** 

POLYGONS

TETRAGONS

. PARALLELOGRAMS

RHOMBOIDS

**PARALYSIS** 

DISEASES . PARALYSIS

. PARALYSIS TREMORS

PARAMAGNETIC AMPLIFIERS

MASERS

PARAMAGNETIC RESONANCE

GS RESONANCE
. MAGNETIC RESONANCE
. PARAMAGNETIC RESONANCE
. ELECTRON PARAMAGNETIC
RESONANCE

ABSORPTION SPECTRA
FERROMAGNETIC RESONANCE RT

NUCLEAR MAGNETIC RESONANCE PARAMAGNETISM

PARAMAGNETISM
GS MAGNETIC PROPERTIES

. PARAMAGNETISM ANTIFERROMAGNETISM

CURIE-WEISS LAW

DIAMAGNETISM PARAMAGNETIC RESONANCE

PARAMECIA

ANIMALS
. PROTOZOA
. . PARAMECIA

MICROORGANISMS PROTOZOA

PARAMECIA

PARAMETER IDENTIFICATION

ESTIMATING . PARAMETER IDENTIFICATION

PARAMETER IDENTIFICATION

PARAMETERIZATION

PARAMETER IDENTIFICATION
COMPLEX SYSTEMS
CONTROL SYSTEMS DESIGN
DYNAMIC RESPONSE
ESTIMATES

INDEPENDENT VARIABLES LEAST SQUARES METHOD

MATHEMATICAL MODELS
MAXIMUM LIKELIHOOD ESTIMATES

OBSERVABILITY (SYSTEMS)
OPTIMAL CONTROL

OPTIMIZATION
PREDICTION ANALYSIS TECHNIQUES

PROBABILITY THEORY
STATISTICAL ANALYSIS
STEEPEST DESCENT METHOD
SYSTEM IDENTIFICATION

SYSTEMS ANALYSIS SYSTEMS ENGINEERING

PARAMETERIZATION
GS PARAMETERIZATION

PARAMETER IDENTIFICATION

ALGORITHMS APPLICATIONS OF MATHEMATICS DEPENDENT VARIABLES

DERIVATION
DIMENSIONAL ANALYSIS

∞ ESTIMATORS

FORMALISM FORMULATIONS MATHEMATICAL MODELS SCALE EFFECT

SEMIEMPIRICAL FOUATIONS

SYSTEM IDENTIFICATION
UNITS OF MEASUREMENT

### **PARAMETERS**

PARTIAL DIFFERENTIAL EQUATIONS
GS ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. DIFFERENTIAL EQUATIONS PARAVULCOONS-(CONT.)
RT AIR DROP OPERATIONS
BALLOONS PARAMETERS INDEPENDENT VARIABLES FOLDING STRUCTURES PARAMETRIC AMPLIFIERS
UF PARAMETRIC OSCILLATORS
GS AMPLIFIERS PARTIAL DIFFERENTIAL EQUATIONS PARACHUTES BIHARMONIC EQUATIONS
BURGER EQUATION
CAUCHY-RIEMANN EQUATIONS
ELLIPTIC DIFFERENTIAL . PARAMETRIC AMPLIFIERS FREQUENCY CONVERTERS LC CIRCUITS PARAWINGS GS AIRFOILS . WINGS . . FLEXIBLE WINGS MAGNETOSTATIC AMPLIFIERS
MICROWAVE AMPLIFIERS
NEGATIVE RESISTANCE DEVICES EQUATIONS MONGE-AMPERE EQUATION PARAWINGS AIR DROP OPERATIONS FOLDING STRUCTURES HANG GLIDERS EULER-CAUCHY EQUATIONS FOKKER-PLANCK EQUATION POWER AMPLIFIERS SEMICONDUCTOR DEVICES GAUSS EQUATION
HELMHOLTZ VORTICITY EQUATION
LIOUVILLE EQUATIONS
PARABOLIC DIFFERENTIAL PARACHUTES PARAGLIDERS PARAMETRIC DIODES

GS ELECTRONIC EQUIPMENT DIODES EQUATIONS POISSON EQUATION PARENTERAL FUNCTIONS DIODES
SEMICONDUCTOR DIODES
PARAMETRIC DIODES
SOLID STATE DEVICES
SEMICONDUCTOR DEVICES ∞ FUNCTIONS .... VLASOV EQUATIONS
ALTERNATING DIRECTION IMPLICIT PARENTS METHODS BOLTZMANN-VLASOV EQUATION CHILDREN PARAMETRIC DIODES RT HUMAN BEINGS VARACTOR DIODES RT ∞ EQUATIONS FUNCTIONAL INTEGRATION KINETIC EQUATIONS PARAMETRIC FREQUENCY CONVERTERS PARITY LAPLACE EQUATIONS
METHOD OF CHARACTERISTICS
NEUMANN PROBLEM
WAVE EQUATIONS FREQUENCY CONVERTERS
PARAMETRIC FREQUENCY
CONVERTERS BCH CODES CODING CONSERVATION ∞ CONVERTERS
PHASE MODULATION CORRECTION EQUIVALENCE UP-CONVERTERS ERROR DETECTION CODES PARTIAL PRESSURE INFORMATION THEORY PRESSURE NUCLEAR PHYSICS PARAMETRIC OSCILLATORS
USE PARAMETRIC AMPLIFIERS PARTIAL PRESSURE PARTICLE SPIN QUANTUM NUMBERS QUANTUM THEORY . OXYGEN TENSION ... HYPOXEMIA
DALTON LAW
GAS PRESSURE
HENRY LAW
INTERNAL PRESSURE
RAQULT LAW PARAMETRONS
RT COMPUTER STORAGE DEVICES
MAGNETIC CORES
MACNETIC STORAGE RT STRANGENESS VECTOR CURRENTS OSCILLATORS
PHASE LOCK DEMODULATORS ∞ PARKING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RESIDUAL GAS ∞ TENSION LISTED BELOW) VAPOR PRESSURE PARANASAL SINUSES PARKING ORBITS RT ANATOMY
. RESPIRATORY SYSTEM RAMPS (STRUCTURES) PARTICLE ACCELERATION

GS RATES (PER TIME)
. ACCELERATION (PHYSICS) PARANASAL SINUSES PARKING ORBITS .. PARTICLE ACCELERATION ACCELERATION SINUSES . PARANASAL SINUSES NOSE (ANATOMY) SPACECRAFT ORBITS RT ELECTROMAGNETIC ACCELERATION SATELLITE ORBITS
. PARKING ORBITS MAGNETIC FIELDS
PLASMA ACCELERATION
RACETRACKS (PARTICLE PARAPLASTS
GS PLASTERS EARTH ORBITS
EARTH-MOON TRAJECTORIES PARAPLASTS ACCELERATORS) FLIGHT OPTIMIZATION INTERPLANETARY TRAJECTORIES RT RESINS LUNAR ORBITS LUNAR TRAJECTORIES PARTICLE ACCELERATOR TARGETS PARAPSYCHOLOGY
USE EXTRASENSORY PERCEPTION GS TARGETS ORBITAL MECHANICS ∞ PARKING PARTICLE ACCELERATOR TARGETS ∞ ACCELERATORS PLANETARY ORBITS
THRUST PROGRAMMING **PARASITES** TARGET THICKNESS PARASITES GS TRYPANOSOME TRANSFER ORBITS PARTICLE ACCELERATORS
GS PARTICLE ACCELERATORS
CYCLIC ACCELERATORS
BETATRONS ANIMALS BLIGHT PARKINSON DISEASE INFESTATION GS DISEASES SYNCHROCYCLOTRONS SYNCHROTRONS PARKINSON DISEASE PARASITIC DISEASES RT TREMORS DISEASES BEVATRON STORAGE RINGS (PARTICLE . INFECTIOUS DISEASES
.. PARASITIC DISEASES **PARKS** ACCELERATORS)

CYCLOTRONS

GEOCYCLOTRONS

MICROTRONS

OAK RIDGE ISOCHRONOUS

CYCLOTRON AIRBORNE INFECTION PARKS AMOFBA . NATIONAL PARKS BLIGHT RUST FUNGI YELLOWSTONE NATIONAL PARK (ID-MT-WY) TRYPANOSOME RECREATION REGIONAL PLANNING URBAN DEVELOPMENT URBAN PLANNING OMEGATRONS SYNCHROCYCLOTRONS PARATHYROID GLAND GS ANATOMY ELECTRON ACCELERATORS
. BETATRONS GLANDS (ANATOMY)
. ENDOCRINE GLANDS ION ACCELERATORS
LINEAR ACCELERATORS ... PARATHYROID GLAND CALCIUM METABOLISM PAROTID GLAND NIMROD ACCELERATOR SUPERCONDUCTING SUPER COLLIDER SALIVARY GLANDS RT PARAVULCOONS
GS BRAKES (FOR ARRESTING MOTION)
. AERODYNAMIC BRAKES
. PARAVULCOONS SYNCHROPHASOTRONS
VAN DE GRAAFF ACCELERATORS PARSING ALGORITHMS MATHEMATICAL LOGIC . ALGORITHMS ACCELERATORS
BEAM SPLITTERS
ELECTRON GUNS
ELEMENTARY PARTICLES PARSING ALGORITHMS DRAG DEVICES
. AERODYNAMIC BRAKES COMPILERS COMPUTER TECHNIQUES

GRAMMARS SEMANTICS SUBROUTINES

SYNTAX

ION SOURCES KAON PRODUCTION

NUCLEAR PARTICLES

PARAVULCOONS
EXPANDABLE STRUCTURES
INFLATABLE STRUCTURES

PARAVULCOONS

PARTICLE INTERACTIONS-(CONT.)
RT BRAGG CURVE
CHARM (PARTICLE PHYSICS) PARTICLE ACCELERATORS-(CONT.)
RACETRACKS (PARTICLE
ACCELERATORS)
RAILGUN ACCELERATORS PARTICLE DIFFUSION-(CONT.)
MUON SPIN ROTATION
SELF DIFFUSION (SOLID STATE) CHARM (PARTICLE PHYSICS)
CHEMICAL REACTIONS
COLLISION PARAMETERS
ELECTRON PHONON INTERACTIONS
ELECTRON SCATTERING THERMOPHORESIS SEPAC (PAYLOAD) PARTICLE EMISSION EMISSION
. PARTICLE EMISSION PARTICLE BEAMS FEYNMAN DIAGRAMS BEAMS (RADIATION)
. PARTICLE BEAMS FLAVOR (PARTICLE PHYSICS)

INTERACTIONS

NEUTRAL CURRENTS

NUCLEAR REACTIONS

PHOTOSURY EACH PRACTICAL ELECTRON EMISSION ATOMIC BEAMS ELECTRON BEAMS PHOTOELECTRIC EMISSION SECONDARY EMISSION . RELATIVISTIC ELECTRON BEAMS ION BEAMS ION EMISSION
NEUTRON EMISSION PHOTONUCLEAR REACTIONS PHOTOPHORESIS NEUTRAL BEAMS
. MOLECULAR BEAMS
. NEUTRON BEAMS
NEUTRINO BEAMS QUANTUM CHROMODYNAMICS . THERMIONIC EMISSION EXHAUST EMISSION RT EXPULSION PARTICLE LADEN JETS SELF SUSTAINED EMISSION PION BEAMS PROTON BEAMS FUEL FLOW JET FLOW STIMULATED EMISSION BEAM SPLITTERS
ELECTRON ACCELERATION
ELECTRON BOMBARDMENT RT PARTICLES
TURBULENT FLOW PARTICLE ENERGY PARTICLE ENERGY
. ELECTRON ENERGY FLUX (RATE) PARTICLE MASS ION STRIPPING . ELECTRON STATES PROTON ENERGY MASS PHONON BEAMS PARTICLE MASS
. ELECTRON MASS ∞ENERGY INTERNAL ENERGY PARTICLE CHARGING
RT CHARGED PARTICLES GRAVITINOS MAGNETIC RIGIDITY RT KINETIC ENERGY MONOCHROMATIZATION NUCLIDES ∞ PARTICLE INTENSITY PARTICLE COLLISIONS COLLISIONS
PARTICLE COLLISIONS PARTICLE MOTION
RT DIFFRACTION RADIATION
ELECTROPHORESIS PARTICLE FLUX ATOMIC COLLISIONS ATOMIC EXCITATIONS FLUX (RATE) FALLING LATTICE VIBRATIONS DENSE PLASMAS
FADDEEV EQUATIONS
IONIC COLLISIONS
KINETICS PARTICLE FLUX DENSITY (LIMITED TO PARTICLE EMISSION OR DETECTION RATE PER UNIT AREA) MAGNETIC RIGIDITY MEAN FREE PATH RATES (PER TIME)
. FLUX DENSITY MOTION

NEUTRAL SHEETS

PHOTOPHORESIS

RECOILINGS GS KINETICS
MEAN FREE PATH
MOLECULAR COLLISIONS
MOLECULAR EXCITATION
NUCLEON-NUCLEON SCATTERING FLUX DENSITY
RADIANT FLUX DENSITY
PARTICLE FLUX DENSITY
ELECTRON FLUX DENSITY
NEUTRON FLUX DENSITY
PROTON FLUX DENSITY
HELIOS SATELLITES RELATIVISTIC VELOCITY SETTLING SCATTERING THERMOPHORESIS PARTICLE COUNTERS RT PARTICLE INTENSITY RADIATION COUNTERS PARTICLE PRECIPITATION PARTICLE PRECIPITATION

ELECTRON PRECIPITATION RADIATION COUNTERS RADIATION PRESSURE PARTICLE DECAY RADIOACTIVE DECAY . PROTON PRECIPITATION ATOMIC STRUCTURE SOLAR CONSTANT SOLAR FLUX DENSITY CHARGED PARTICLES

∞ PRECIPITATION PARTICLE DENSITY (CONCENTRATION) DENSITY (NUMBER/VOLUME)
. PARTICLE DENSITY (CONCENTRATION) PARTICLE IN CELL TECHNIQUE
GS ANALYSIS (MATHEMATICS) PARTICLE PRODUCTION
GS PARTICLE PRODUCTION
. KAON PRODUCTION
. PAIR PRODUCTION ELECTRON DENSITY (CONCENTRATION) NUMERICAL ANALYSIS
APPROXIMATION CARRIER DENSITY (SOLID STATE)
ELECTRON DENSITY PROFILES
IONOSPHERIC ELECTRON DENSITY
MAGNETOSPHERIC ELECTRON PARTICLE IN CELL TECHNIQUE ∞ CELLS PHOTOPRODUCTION CRYSTAL LATTICES COMMINUTION RT . MAGNETOSPHERIC ELECTRON DENSITY ELECTRON DISTRIBUTION . ELECTRON DENSITY PROFILES ION DENSITY (CONCENTRATION) . IONOSPHERIC ION DENSITY . MAGNETOSPHERIC FROTON DENSITY . MAGNETOSPHERIC PROTON CORPUSCULAR RADIATION
HIGH ENERGY INTERACTIONS
NUCLEAR RADIATION FLOW EQUATIONS ∞ METHODOLOGY ∞ PARTICLE INTENSITY
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS NUCLEAR REACTIONS PARTICLES RADIOACTIVITY SPALLATION LISTED BELOW)
PARTICLE ENERGY
PARTICLE FLUX DENSITY DENSITY PROTON DENSITY (CONCENTRATION) PARTICLE SIZE DISTRIBUTION
GS SIZE DISTRIBUTION MAGNETOSPHERIC PROTON PARTICLE SIZE DISTRIBUTION PARTICLE INTERACTIONS DENSITY
.. PLASMA DENSITY
ATMOSPHERIC DENSITY PARTICLE INTERACTIONS
. ELEMENTARY PARTICLE DIMENSIONS DROP SIZE FINENESS ELEMENTARY PARTICLE
INTERACTIONS
HIGH ENERGY INTERACTIONS
STRONG INTERACTIONS (FIELD
THEORY)
MESON-MESON INTERACTIONS
MESON-MUCLEON INTERACTIONS ESRO 4 SATELLITE FINES FRACTIONS ION STRIPPING
IONOSPHERIC COMPOSITION GRAIN SIZE PARTICLES SPACE DENSITY
SPATIAL DISTRIBUTION PARTICULATES
PRECIPITATION PARTICLE NUCLEAR CAPTURE . ELECTRON CAPTURE MEASUREMENT
SIZE DETERMINATION
SIZE SEPARATION
SOLIDS FLOW PARTICLE DETECTORS
USE RADIATION COUNTERS . ELECTRON CAPTURE
. NUCLEON-NUCLEON INTERACTIONS
. WEAK ENERGY INTERACTIONS
. WEAK INTERACTIONS (FIELD THEORY)
ION ATOM INTERACTIONS
MOLECULAR INTERACTIONS
NUCLEAR INTERACTIONS
NUCLEAR INTERACTIONS
NUCLEAR INTERACTIONS PARTICLE DIFFUSION THERMOPHORESIS DIFFUSION PARTICLE DIFFUSION
LELECTRON DIFFUSION
LIONIC DIFFUSION
ATOMIC BEAMS PARTICLE SPIN SPIN PARTICLE SPIN BOLTZMANN TRANSPORT EQUATION DIFFUSION COEFFICIENT DIFFUSION LENGTH DROP SIZE . ELECTRON SPIN
. ISOTOPIC SPIN
. NUCLEAR SPIN
ANGULAR MOMENTUM NUCLEAR CAPTURE . ELECTRON CAPTURE SPIN-ORBIT INTERACTIONS
. ELECTRON CAPTURE RT ISING MODEL
MUON SPIN ROTATION
NUCLEAR MAGNETIC RESONANCE

WEAK INTERACTIONS (FIELD

PLASMA-PARTICLE INTERACTIONS

THEORY)

FLUX (RATE)
GASEOUS SELF-DIFFUSION

MOLECULAR DIFFUSION

# PARTICLE TELESCOPES

	E SPIN-(CONT.)  NUCLEAR PHYSICS PARITY QUENCHING (ATOMIC PHYSICS) SPIN RESONANCE  E TELESCOPES ELECTRON TELESCOPES GEP TELESCOPES GEP TELESCOPES GODDARD EXPERIMENT PACKAGE TELESCOPE PROTON TELESCOPES MEASURING INSTRUMENTS . COUNTERS . RADIATION COUNTERS . PARTICLE TELESCOPES MEADIATION MEASURING INSTRUMENTS . RADIATION COUNTERS . PARTICLE TELESCOPES TELESCOPES TELESCOPES TELESCOPES SATELLITE-BORNE INSTRUMENTS SCINTILLATION COUNTERS ETHEORY BODY KINEMATICS CHARM (PARTICLE PHYSICS) COLLISION PARAMETERS FLAVOR (PARTICLE PHYSICS) GRAND UNIFIED THEORY INTERACTIONS MANY BODY PROBLEM PLASMA-PARTICLE INTERACTIONS QUARK MODELS STRING THEORY SUPERGRAVITY SUPERGRAVITY SUPERGRAVITY SUPERGRAVITY WEAK ENERGY INTERACTIONS  E TRACKS	PARTICLES-(CONT.)  COLLISIONAL PLASMAS STRONGLY COUPLED PLASMAS COLLISIONLESS PLASMAS COSMIC PLASMA CYLINDRICAL PLASMAS DENSE PLASMAS PLASMA FOCUS STRONGLY COUPLED PLASMAS ELECTRON PLASMA ELLIPTICAL PLASMAS HELIUM PLASMA HIGH TEMPERATURE PLASMAS HYDROGEN PLASMA DEUTERIUM PLASMA LASER PLASMAS CESIUM PLASMA MICROPLASMAS NITROGEN PLASMA NONEOUILIBRIUM PLASMAS NONUNIFORM PLASMAS NONUNIFORM PLASMAS OXYGEN PLASMAS RAREFIED PLASMAS RELATIVISTIC PLASMAS RELATIVISTIC PLASMAS RELATIVISTIC PLASMAS RELATIVISTIC PLASMAS SEMICONDUCTOR PLASMAS SPACE PLASMAS SPACE PLASMAS SPACE PLASMAS SPHERICAL PLASMAS SPHERICAL PLASMAS THERMAL PLASMAS THERMAL PLASMAS TOROIDAL PLASMAS TOROIDAL PLASMAS TOROIDAL PLASMAS TOROIDAL PLASMAS TOROIDAL PLASMAS TOROIDAL PLASMAS LONIZED GASES LORIENTZ GAS MAGNETICALLY TRAPPED PARTICLES	XI HYPERONS
	DADITY		
	PARILI	STRONGLY COUPLED PLASMAS	DEUTEHONS
	QUENCHING (ATOMIC PHYSICS)	COSMIC DI ASMA	BARYONS
	SPIN RESONANCE	CYLINDRICAL PLASMAS	HYPERONS
DADTIO	E TELESCOPES	DENSE PLASMAS	XI HYPERONS
UF	ELECTRON TELESCOPES	PLASMA FOCUS	OMEGA-MESONS
0,	GEP TELESCOPES	STRONGLY COUPLED PLASMAS	RHO-MESONS
	GODDARD EXPERIMENT PACKAGE	ELECTRON PLASMA	SIGMA-MESONS
	TELESCOPE	ELLIPTICAL PLASMAS	LEPTONS
	PROTON TELESCOPES	HIGH TEMPERATURE PLASMAS	ANTINEUTRINOS
GS	MEASURING INSTRUMENTS	HYDROGEN PLASMA	MUONS
	RADIATION COUNTERS	DEUTERIUM PLASMA	NEUTRINOS
	PARTICLE TELESCOPES	LASER PLASMAS	SOLAR NEUTRINOS MESON RESONANCE
	. RADIATION MEASURING INSTRUMENTS	METALLIC PLASMAS	MESON RESONANCE
	RADIATION COUNTERS	CESIUM PLASMA	COLD NEUTRONS
	PARTICLE TELESCOPES	NITROGEN PLASMA	FAST NEUTRONS
	DARTICLE TELESCOPES	NONEQUILIBRIUM PLASMAS	PHOTONEUTRONS
RT	GEIGER COUNTERS	NONUNIFORM PLASMAS	SOLAR NEUTRONS
	SATELLITE-BORNE INSTRUMENTS	OXYGEN PLASMA	THERMAL NEUTRONS
	SCINTILLATION COUNTERS	RAREFIED PLASMAS	PROTONS RECOIL PROTONS
		RELATIVISTIC PLASMAS	SOLAR PROTONS
PARTICL	E THEORY	SEMICONDUCTOR PLASMAS	. GLUONS
RT	BODY KINEMATICS	SPACE PLASMAS	GRAVITINOS
	CHARM (PARTICLE PHYSICS)	SOLAR WIND	GRAVITONS
	ELAVOR (PARTICLE PHYSICS)	STELLAR WINDS	HADRONS
	GRAND UNIFIED THEORY	SPHERICAL PLASMAS	BARYONS
o	INTERACTIONS	THERMAL PLASMAS	OMEGA-MESONS RHO-MESONS
	MANY BODY PROBLEM	IONIZED GASES	SIGMA-MESONS
	PLASMA-PARTICLE INTERACTIONS	LORENTZ GAS	MESONS
	QUARK MODELS	LORENTZ GAS MAGNETICALLY TRAPPED PARTICLES RADIATION BELTS ARTIFICIAL RADIATION BELTS INNER RADIATION BELT OUTER RADIATION BELT PROTON BELTS PARTONS PLASMA CLOUDS MAGNETIC CLOUDS PLASMA JETS RADIO JETS (ASTRONOMY) PLASMA LAYERS	KAONS
	STRING THEORY	RADIATION BELTS	MUONS
	SUPERSYMMETRY	ARTIFICIAL RADIATION BELTS	OMEGA-MESONS
œ	THEORIES	INNER RADIATION BELT	VECTOR MESONS
	UNIFIED FIELD THEORY	DOCTON BELTS	SIGMA-MESONS
	WEAK ENERGY INTERACTIONS	PARTONS	MAGNETIC MONOPOLES
		. PLASMA CLOUDS	NUCLEONS
PARTICL	E TRACKS	. , . MAGNETIC CLOUDS	PARTONS
RT	CHEMICAL ANALYSIS	PLASMA JETS	QUARKS
	CORE SAMPLING COSMIC RAYS	RADIO JETS (ASTRONOMY)	TACHYONS . FLAKES
	FOSSILS		. METAL PARTICLES
	GEOCHRONOLOGY	PLASMA SHEATHS PLASMA SLABS	. METAL POWDER
	LUNAR ROCKS	POSITRONS	PLATINUM BLACK
	METEOROIDS	PROTONS	POWDERED ALUMINUM
	NUCLEAR PARTICLES	RECOIL PROTONS	SINTERED ALUMINUM POWDER
	RADIATION EFFECTS	SOLAR PROTONS	. MICROPARTICLES
	STRATIGRAPHY TRACE ELEMENTS	. CORPUSCULAR RADIATION	. MIST . NEUTRAL PARTICLES
~	TRACKS	ELECTRON PRECIPITATION ELECTRON RADIATION	GRAVITINOS
-		BETA PARTICLES	. NEUTRONS
PARTICL	E TRAJECTORIES	ELECTRON BEAMS RELATIVISTIC ELECTRON BEAMS RELATIVISTIC ELECTRON BEAMS PRIMARY COSMIC RAYS SOLAR COSMIC RAYS RADIATION BELTS SOLAR CORPUSCULAR RADIATION SOLAR LECTRONS	COLD NEUTRONS
GS	TRAJECTORIES	RELATIVISTIC ELECTRON BEAMS	FAST NEUTRONS
	. PARTICLE TRAJECTORIES	PRIMARY COSMIC RAYS	PHOTONEUTRONS
	ELECTRON TRAJECTORIES	SOLAR COSMIC RAYS	SOLAR NEUTRONS THERMAL NEUTRONS
RT	BUBBLE CHAMBERS CHARGED PARTICLES	HADIATION BELTS SOLAR CORRUSCULAR RADIATION	, NUCLEAR PARTICLES
	ELECTRON OPTICS	SOLAR ELECTRONS	ANTIPARTICLES
	IONIZING RADIATION	SULAR INEUTRONS	ANTINEOTTINGO
۰	MOTION	SOLAR PROTONS	ANTINUCLEONS
٥	PATHS	. DROPS (LIQUIDS)	ANTIPROTONS
	RACETRACKS (PARTICLE	. RAINDROPS	POSITRONS BETA PARTICLES
	ACCELERATORS) TRACKS	. DUST COSMIC DUST	BOSONS
٥	THACKS	INTERPLANETARY DUST	ALPHA PARTICLES
PARTICL	EC	METEOROID DUST CLOUDS	MESONS
GS	PARTICLES	ZODIACAL DUST	ETA-MESONS
40	. AEROSOLS	LUNAR DUST	KAONS
	FOG	TERRESTRIAL DUST BELT	MESON RESONANCE
	. CHARGED PARTICLES	. ELEMENTARY PARTICLES ANTIPARTICLES	MUONS
	ANTIPROTONS	ANTINEUTRINOS	PIONS
	ENERGETIC PARTICLES ELECTRONS	ANTINUCLEONS	VECTOR MESONS
	CONDUCTION ELECTRONS	ANTIPROTONS	RHO-MESONS
	HIGH ENERGY ELECTRONS	, POSITRONS	SIGMA-MESONS
	HOT ELECTRONS	BETA PARTICLES	PHOTONS
	N ELECTRONS	BOSONS ALPHA PARTICLES	XI HYPERONS NUCLEONS
	NEGATRONS	MESONS	PHOTOELECTRONS
	PI-ELECTRONS NUCLEI (NUCLEAR PHYSICS)	ETA-MESONS	PARTICULATES
	EVEN-EVEN NUCLEI	KAONS	SOOT
	HEAVY NUCLEI	MESON RESONANCE	. POLLEN
	HYPERNUCLEI	X MESONS	. POWDER (PARTICLES)
	ODD-EVEN NUCLEI	, , MUONS	FINES
	ODD-ODD NUCLEI	PIONS VECTOR MESONS	METAL POWDER PLATINUM BLACK
	PLASMAS (PHYSICS)	VECTOR MESONS	POWDERED ALUMINUM
	ARGON PLASMA BETA PARTICLES	SIGMA-MESONS	SINTERED ALUMINUM POWDER
	DEIM FARIIULES		. RELATIVISTIC PARTICLES
	BOUNDARY LAYER PLASMAS	PHOTONS	RELATIVISTIC ELECTRON BEAMS

### PASSIVE L-BAND RADIOMETERS

	(OCME)		-	DACCEN	GER AIRCRAFT-(CONT.)
PARTIC	LES-(CONT.)	PARTON GS	PARTICLES	PASSEN	. EUROPEAN AIRBUS
	TRAPPED PARTICLES MAGNETICALLY TRAPPED PARTICLES	GS	. CHARGED PARTICLES		A-300 AIRCRAFT
	RADIATION BELTS		PARTONS		A-310 AIRCRAFT
	ARTIFICIAL RADIATION BELTS		. ELEMENTARY PARTICLES		A-320 AIRCRAFT
	INNER RADIATION BELT		PARTONS		. F-27 AIRCRAFT
	OUTER RADIATION BELT	RT	HADRONS		. F-28 HELICOPTER
	PROTON BELTS		LEPTONS		. F-28 TRANSPORT AIRCRAFT
RT	AIR POLLUTION		QUARK PARTON MODEL		. G-1 AIRCRAFT
	CHEMICAL CLOUDS		QUARKS		. G-222 AIRCRAFT
	∞CLOUDS				. H-19 HELICOPTER . H-53 HELICOPTER
	COLLOIDS	PARTS			. H-53 HELICOPTER
	DEUTERON IRRADIATION	USE	COMPONENTS		. HFB-320 AIRCRAFT
	DIRT DISPERSIONS				. HS-748 AIRCRAFT
	GAS ATOMIZATION	PAS	PERIGEE-APOGEE SATELLITES		. IL-62 AIRCRAFT
	∞ GRAINS	UF GS	ARTIFICIAL SATELLITES		. JETSTREAM AIRCRAFT
	GRANULAR MATERIALS	do	. PAS		. L-1011 AIRCRAFT
	GRIT	RT	ELLIPTICAL ORBITS		. L-2000 AIRCRAFT
	ION STRIPPING	•••	TWENTY-FOUR HOUR ORBITS		. MYSTERE 20 AIRCRAFT
	IONS				. OH-5 HELICOPTER
	NEUTRAL BEAMS	PASCAL	(PROGRAMMING LANGUAGE)		. P-160 AIRCRAFT
	NEUTRON BEAMS	GS	LANGUAGES		. P-166 AIRCRAFT . SE-210 AIRCRAFT
	NODULES		. PROGRAMMING LANGUAGES		. T-39 AIRCRAFT
	NONPOINT SOURCES PARTICLE LADEN JETS		. PASCAL (PROGRAMMING LANGUAGE)		. TU-104 AIRCRAFT
	PARTICLE LADEN JETS PARTICLE PRODUCTION	RT	COMPILERS		. TU-124 AIRCRAFT
	PARTICLE SIZE DISTRIBUTION		COMPUTER PROGRAMMING		. TU-134 AIRCRAFT
	POSITRON ANNIHILATION				. TU-144 AIRCRAFT
	PRECIPITATION PARTICLE		N SERIES		. U-10 AIRCRAFT
	MEASUREMENT	GS	SPECTRA SPECTRA		. VC-10 AIRCRAFT
	PROTON PRECIPITATION		. RADIATION SPECTRA ELECTROMAGNETIC SPECTRA		. VISCOUNT AIRCRAFT
	SMOKE		LINE SPECTRA		. YAK 40 AIRCRAFT
			PASCHEN SERIES		. YS-11 AIRCRAFT
DARTIC	ULATE FILTERS	RT	ABSORPTION SPECTRA	RT a	AIRCRAFT
	FLUID FILTERS	•••	ATOMIC SPECTRA		AN-22 AIRCRAFT AN-24 AIRCRAFT
OOL	TEOID TIETETO		ELECTRON TRANSITIONS		CARGO AIRCRAFT
			EMISSION SPECTRA		CIVIL AVIATION
	ULATE SAMPLING		H LINES		COMMERCIAL AIRCRAFT
GS	SAMPLING		HYDROGEN		DC 7 AIRCRAFT
RT	. PARTICULATE SAMPLING ASSAYING				E-2 AIRCRAFT
nı	CHEMICAL ANALYSIS	PASSAG	EWAYS		GENERAL AVIATION AIRCRAFT
	CONCENTRATION (COMPOSITION)	GS	PASSAGEWAYS		GROUND EFFECT MACHINES
	IDENTIFYING		. STRAITS		HC-3 HELICOPTER
	PARTICULATES		TORRES STRAIT		JET AIRCRAFT
			. TRANSFER TUNNELS		LIGHT AIRCRAFT
BARTIC	ULATES	RT	APPROACH CAVITIES		LIGHT TRANSPORT AIRCRAFT
GS	PARTICLES		CORRIDORS	٥	MERCURE AIRCRAFT
u3	. PARTICULATES		GAPS		MH-262 AIRCRAFT
	SOOT		NOTCHES		MILITARY AIRCRAFT
RT	AEROSOLS		OPENINGS	•	MYSTERE 50 AIRCRAFT
	AIR POLLUTION	,	∞ PATHS		P-531 HELICOPTER
	AIR QUALITY		ROADS		PD-808 AIRCRAFT
	AIR SAMPLING		∞ TUNNELS		ROTARY WING AIRCRAFT
	ATMOSPHERIC COMPOSITION		UNDERGROUND STRUCTURES		SAAB 105 AIRCRAFT
	COMBUSTION PRODUCTS		VESTIBULES		SC-7 AIRCRAFT
	CONTAMINANTS				SHORT HAUL AIRCRAFT
	DISPERSIONS	PASSEN	GER AIRCRAFT	۰	SUBSONIC AIRCRAFT
	DUST EXHAUST GASES	UF	EXECUTIVE AIRCRAFT		SUPERSONIC AIRCRAFT SUPERSONIC TRANSPORTS
	FLY ASH	GS	PASSENGER AIRCRAFT		TRANSPORT AIRCRAFT
	PARTICLE SIZE DISTRIBUTION		. BAC 111 AIRCRAFT . BO-105 HELICOPTER		TU-154 AIRCRAFT
	PARTICULATE SAMPLING		. BOEING 707 AIRCRAFT		TURBOFAN AIRCRAFT
	POLLUTION CONTROL		. BOEING 707 AIRCRAFT		TURBOPROP AIRCRAFT
	POLLUTION MONITORING		. BOEING 727 AIRCRAFT		V/STOL AIRCRAFT
	SMOG		. BOEING 737 AIRCRAFT		WATER TAKEOFF AND LANDING
	SMOKE SOLID SUSPENSIONS		. BOEING 747 AIRCRAFT		AIRCRAFT
	SULID SUSPENSIONS		. BOEING 757 AIRCRAFT		
			. BOEING 767 AIRCRAFT	PASSEN	
∞ PARTIT	IONS		. BOEING 2707 AIRCRAFT	RT	AIRLINE OPERATIONS
SN.	(USE OF A MORE SPECIFIC TERM IS		. BREGUET 941 AIRCRAFT . C-33 AIRCRAFT		AUTOMATED GUIDEWAY TRANSIT
	RECOMMENDEDCONSULT THE TERMS		. C-35 AIRCRAFT		VEHICLES AUTOMATED MIXED TRAFFIC VEHICLES
DT	LISTED BELOW)		. C-46 AIRCRAFT		AUTOMATED TRANSIT VEHICLES
RT	CURTAINS PARTITIONS (MATHEMATICS)		. CESSNA 172 AIRCRAFT		PAYLOADS
	PARTITIONS (MATTEMATICS)		. CESSNA 205 AIRCRAFT		RAPID TRANSIT SYSTEMS
	SEPTUM		. CESSNA 210 AIRCRAFT		RIDING QUALITY
			. CESSNA 402B AIRCRAFT		TRANSPORTATION
DADTIT	IONS (MATHEMATICS)		. CH-3 HELICOPTER		
GS	ANALYSIS (MATHEMATICS)		. CH-46 HELICOPTER	PASSES	
43	. COMBINATORIAL ANALYSIS		. CH-47 HELICOPTER	USE	GAPS (GEOLOGY)
	PARTITIONS (MATHEMATICS)		. CH-54 HELICOPTER		
RT	COMBINATIONS (MATHEMATICS)		. COMET 4 AIRCRAFT . CV-340 AIRCRAFT	PASSIVA	ATION
	EQUIVALENCE		. CV-340 AIRCRAFT	USE	PASSIVITY
	∞ PARTITIONS		. CV-880 AIRCRAFT		
	PERMUTATIONS		. CV-990 AIRCRAFT	PASSIVE	L-BAND RADIOMETERS
			. DC 8 AIRCRAFT	GS	MEASURING INSTRUMENTS
PARTIT	IONS (STRUCTURES)		. DC 10 AIRCRAFT		. RADIATION MEASURING INSTRUMENTS
RT	BULKHEADS		. DH 121 AIRCRAFT		ACTINOMETERS
	CURTAINS		. DH 125 AIRCRAFT		RADIOMETERS
	∞ PARTITIONS		. DO-27 AIRCRAFT	_	PASSIVE L-BAND RADIOMETERS
	THIN WALLS		. DO-28 AIRCRAFT	RT	MICROWAVE FREQUENCIES
	WALLS		. ELECTRA AIRCRAFT		ULTRAHIGH FREQUENCIES

### **PASSIVE NOSETIP TECHNOLOGY**

PASSIVE NOSETIP TECHNOLOGY
USE PANT PROGRAM

PASSIVE SATELLITES
UF REFLECTOR SATELLITES
GS ARTIFICIAL SATELLITES
PASSIVE SATELLITES BEACON SATELLITES
. BEACON EXPLORER A . EXPLORER 22 SATELLITE ECHO SATELLITES

... ECHO SATELLITES
... ECHO 2 SATELLITE
... ECHO 2 SATELLITE
... LAGEOS (SATELLITE)
... PAGEOS SATELLITE
ACTIVE SATELLITES
COMMUNICATION SATELLITES

ECHO PROJECT GEODETIC SATELLITES NAVIGATION SATELLITES SYNCHRONOUS SATELLITES

PASSIVITY

RT

PASSIVATION ANODIZING
CHEMICAL ATTACK
CHEMICAL PROPERTIES
COATINGS ŘΤ CORROSION CORROSION PREVENTION CORROSION RESISTANCE DEACTIVATION ELECTROLYSIS ∞ INHIBITION INHIBITORS OXIDATION OXIDATION RESISTANCE RUSTING SILICONIZING

PASTE (CONSISTENCY)

MIXTURES

**PASTES** 

ADHESIVES GS **PASTES** RT GLUES PLASTERS

PASTEURIZING

HEATING . PASTEURIZING RT PURIFICATION STERILIZATION

PATCH TESTS
SN (CONDITIONS FOR ASSESSING FINITE
ELEMENT METHOD CONVERGENCE AND
STABILITY PROPERTIES) CONVERGENCE FINITE ELEMENT METHOD RT HYDRAULIC FLUIDS STRUCTURAL ANALYSIS ∞ TESTS

PATENT APPLICATIONS
RT COPYRIGHTS

INVENTIONS LICENSING PATENTS PRODUCT DEVELOPMENT TECHNOLOGY UTILIZATION

PATENT POLICY

POLICIES
. PATENT POLICY INVENTIONS PATENTS PRODUCT DEVELOPMENT REGULATIONS RULES

CLAIMING GRANTS INVENTIONS PATENT APPLICATIONS
PATENT POLICY

PATHFINDER NUCLEAR REACTOR
GS NUCLEAR ELECTRIC POWER
GENERATION . NUCLEAR POWER REACTORS
. . PATHFINDER NUCLEAR REACTOR

PATHFINDER NUCLEAR REACTOR-(CONT.)

NUCLEAR REACTORS

LIQUID COOLED REACTORS

WATER COOLED REACTORS

BOILING WATER REACTORS

PATHFINDER NUCLEAR REACTOR

NUCLEAR POWED BOACTORS

NUCLEAR POWER REACTORS
PATHFINDER NUCLEAR REACTOR

PATHOGENESIS RT CHOLERA DISEASES **PATHOGENS** 

**PATHOGENS** 

BACTERIA CLOSTRIDIUM BOTULINUM PATHOGENESIS

PATHOLOGICAL EFFECTS

BIOLOGICAL EFFECTS
CARBON MONOXIDE POISONING CHOLERA DISEASES ∞ EFFECTS
PHYSIOLOGICAL RESPONSES ∞STRESS (BIOLOGY)

**PATHOLOGY** 

MEDICAL SCIENCE
. PATHOLOGY
. . HUMAN PATHOLOGY RT AUTOPSIES DIAGNOSIS DISSECTION HEMORRHAGES RADIATION THERAPY VETERINARY MEDICINE

∞ PATHS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS LISTED BELOW)

UF COURSES RT

COURSES
LANES
CRITICAL PATH METHOD
DIFFRACTION PATHS
DUALITY PRINCIPLE
FLIGHT PATHS
CROWN TRACKS GROUND TRACKS MEAN FREE PATH METEOR TRAILS MULTIPATH TRANSMISSION NETWORK ANALYSIS OPERATIONS RESEARCH OPTICAL PATHS ORBITS

PARTICLE TRAJECTORIES
PASSAGEWAYS

PERT ROUTES

TRAJECTORIES

SOUND TRANSMISSION THERMODYNAMICS

PATIENTS

HUMAN BEINGS HUMAN PATHOLOGY THERAPY

PATRIOT MISSILE

MISSILES . SURFACE TO AIR MISSILES ... PATRIOT MISSILE MISSILE CONFIGURATIONS ∞ ROCKETS WEAPONS

RT

PATROLS RT RECONNAISSANCE

PATTERN DISTRIBUTION

DISTRIBUTION (PROPERTY)

PATTERN METHOD (FORECASTING)

FORECASTING TECHNOLOGICAL FORECASTING ... PATTERN METHOD (FORECASTING)
MANAGEMENT METHODS . PATTERN METHOD (FORECASTING)
DELPHI METHOD (FORECASTING)

ESTIMATING ∞ METHODOLOGY OPERATIONS RESEARCH PATTERN METHOD (FORECASTING)-(CONT.)

PLANNING PREDICTIONS PROBE METHOD (FORECASTING)
TECHNOLOGY ASSESSMENT

PATTERN RECOGNITION
UF AUTOMATIC PATTERN RECOGNITION
FEATURE EXTRACTION
GS RECOGNITION

PATTERN RECOGNITION
. CHARACTER RECOGNITION
. GRAPHOLOGY

RT CHANGE DETECTION CLUMPS CLUSTER ANALYSIS

COMPUTER VISION CONTEXT FEATURE IDENTIFICATION AND LOCATION EXPER

GRAY SCALE IMAGE ANALYSIS MULTISENSOR APPLICATIONS OPTICAL RELAY SYSTEMS PRINCIPAL COMPONENTS ANALYSIS READERS

REPETITION

PATTERN REGISTRATION

COMPARISON
IMAGE CONTRAST
IMAGE CORRELATORS
IMAGE MOTION COMPENSATION
IMAGE RECONSTRUCTION
IMAGE RESOLUTION IMAGING TECHNIQUES MAGNETIC SIGNATURES

∞ PATTERNS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN

DIFFRACTION PATTERNS
DISTRIBUTION (PROPERTY)
DRAINAGE PATTERNS
KURTOSIS RT

MOLDS PHOTOMASKS PROTOTYPES
RADIATION DISTRIBUTION RESINS SPECKLE PATTERNS

SYNTHETIC ARRAYS TEMPLATES

TEST PATTERN GENERATORS WIDMANSTATTEN STRUCTURE

PATTERSON MAP GS CHARTS

GRAPHS (CHARTS)
. PATTERSON MAP CRYSTAL LATTICES CRYSTAL STRUCTURE LATTICE PARAMETERS

PAULI EXCLUSION PRINCIPLE

QUANTUM MECHANICS
. PAULI EXCLUSION PRINCIPLE WAVE FUNCTIONS
. PAULI EXCLUSION PRINCIPLE ATOMIC STRUCTURE EXCLUSION FERMIONS

**PAVEMENTS** 

ASPHALT COATINGS CONCRETES FOUNDATIONS HIGHWAYS ROADS RUNWAYS STREETS

PAYLOAD ASSIST MODULE

MODULES PAYLOAD ASSIST MODULE BOCKET VEHICLES PAYLOAD ASSIST MODULE INSTRUMENT PACKAGES PAYLOADS RT

SPACE SHUTTLE PAYLOADS
SPACE TRANSPORTATION SYSTEM
SPACEBORNE EXPERIMENTS

#### PAYLOADS-(CONT.) PD-808 AIRCRAFT-(CONT.) PAYLOAD CONTROL GET AWAY SPECIALS (STS) HALOGEN OCCULTATION UTILITY AIRCRAFT ∞ CONTROL PAYLOADS SOUNDING ROCKETS EXPERIMENT OSS-1 PAYLOAD AIRCRAFT PASSENGER AIRCRAFT SPACE SHUTTLES OSTA-1 PAYLOAD OSTA-3 PAYLOAD PHYSICS AND CHEMISTRY EXPERIMENT IN SPACE PAYLOAD DELIVERY (STS) PDM (MODULATION) PULSE DURATION MODULATION DELIVERY . PAYLOAD DELIVERY (STS) USE PLASMA INTERACTION EXPERIMENT SPACELAB ELECTRIC POWER SUPPLIES ORBIT TRANSFER VEHICLES PDP COMPUTERS DATA PROCESSING EQUIPMENT . COMPUTERS . X RAY ASTROPHYSICS FACILITY SPACE STATION PAYLOADS SPACELAB PAYLOADS . AMPS (SATELLITE PAYLOAD) ORBITAL LAUNCHING PAYLOADS DIGITAL COMPUTERS PDP COMPUTERS POWER MODULES (STS) SOLAR ARRAYS SPACE TRANSPORTATION SYSTEM PDP 7 COMPUTER PDP 8 COMPUTER ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB) ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT PDP 8 COMPUTER PDP 90 COMPUTER PDP 10 COMPUTER PDP 11/20 COMPUTER PDP 11/40 COMPUTER PDP 11/45 COMPUTER PDP 11/45 COMPUTER PAYLOAD DEPLOYMENT & RETRIEVAL SYSTEM PAYLOAD DEPLOYMENT & RETRIEVAL GEOPHYSICAL FLUID FLOW CELLS SOLAR CELL CALIBRATION FACILITY SYSTEM . REMOTE MANIPULATOR SYSTEM MANIPULATORS AIRCRAFT PERFORMANCE AIRCRAFT SPECIFICATIONS RT NASA PROGRAMS ORBIT TRANSFER VEHICLES PDP 11/50 COMPUTER PDP 11/70 COMPUTER ANNULAR SUSPENSION AND POINTING SYSTEM PAYLOADS REMOTE HANDLING PDP 12 COMPUTER APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE SPACE SHUTTLES SYSTEMS ASTEROID CAPTURE PDP 7 COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS EASEP GERMAN INFRARED LABORATORY INSTRUMENT PACKAGES . . DIGITAL COMPUTERS PAYLOAD INTEGRATION LIRTS (TELESCOPE) ∞ LOADING LOADS (FORCES) PASSENGERS PDP COMPUTERS PDP 7 COMPUTER PDP 9 COMPUTER MISSION PLANNING PAYLOAD INTEGRATION PLAN PAYLOADS RT SPACE SHUTTLE PAYLOADS PAYLOAD ASSIST MODULE PAYLOAD CONTROL PAYLOAD DELIVERY (STS) PDP 8 COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS PAYLOAD INTEGRATION PLAN PAYLOAD INTEGRATION . DIGITAL COMPUTERS . PDP COMPUTERS . . PDP 8 COMPUTER PAYLOADS PAYLOAD DEPLOYMENT & RETRIEVAL PAYLOAD DEPLOYMENT & RETRIEVA SYSTEM PAYLOAD INTEGRATION PAYLOAD STATIONS PIGGYBACK SYSTEMS SPACE PROCESSING APPLICATIONS ∞ PLANS SPACE SHUTTLE ORBITERS SPACE SHUTTLE PAYLOADS SPACE TRANSPORTATION SYSTEM SPACEBORNE EXPERIMENTS PDP 9 COMPUTER GS DATA PROCESSING EQUIPMENT DATA PHOCESSING EQUI . COMPUTERS . DIGITAL COMPUTERS . . . PDP COMPUTERS . . . . PDP 9 COMPUTER PDP 7 COMPUTER ROCKET PAYLOAD MASS RATIO SPACE TRANSPORTATION SPACE TUGS RATIOS . MASS RATIOS SPACEBORNE EXPERIMENTS VERTICAL 8 ROCKET . . PAYLOAD MASS RATIO MULTISTAGE ROCKET VEHICLES RT WARHEADS PIGGYBACK SYSTEMS PRESSURE RATIO PDP 10 COMPUTER ∞ WEIGHT SYSTEM 10 COMPUTER DATA PROCESSING EQUIPMENT WEIGHT (MASS) GS PROPELLANT MASS RATIO COMPUTERS DIGITAL COMPUTERS PBB PAYLOAD RETRIEVAL (STS) ... PDP COMPUTERS USE POLYBROMINATED BIPHENYLS RETRIEVAL PAYLOAD RETRIEVAL (STS) ORBIT TRANSFER VEHICLES PBRE (REACTORS) PEBBLE BED REACTORS USE PDP 11 COMPUTER ORBITAL RENDEZVOUS PAYLOAD TRANSFER DATA PROCESSING EQUIPMENT COMPUTERS . DIGITAL COMPUTERS . PDP COMPUTERS REMOTE MANIPULATOR SYSTEM SPACE SHUTTLES SPACE TRANSPORTATION SYSTEM PCB POLYCHLORINATED BIPHENYLS USE .... PDP 11 COMPUTER STATIONKEEPING PCM (MATERIALS) USE PHASE CHANGE MATERIALS PDP 11/20 COMPUTER **PAYLOAD STATIONS** DATA PROCESSING EQUIPMENT . COMPUTERS STATIONS . PAYLOAD STATIONS PCM (MODULATION) USE PULSE CODE MODULATION . . DIGITAL COMPUTERS ВT SPACE TRANSPORTATION PCM TELEMETRY . PDP 11/20 COMPUTER TELECOMMUNICATION . TELEMETRY **PAYLOAD TRANSFER** ORBITAL SERVICING PAYLOAD RETRIEVAL (STS) SPACE MAINTENANCE . PCM TELEMETRY TRANSMISSION PDP 11/40 COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS . SIGNAL TRANSMISSION . . TELEMETRY DIGITAL COMPUTERS PDP COMPUTERS . . . PCM TELEMETRY DIFFERENTIAL PULSE CODE **PAYLOADS** . PDP 11/40 COMPUTER RT **PAYLOADS** -AYLOADS EXPOS (SPACELAB PAYLOAD) OSTA-2 PAYLOAD SEPAC (PAYLOAD) SHUTTLE IMAGING RADAR SORTIE SYSTEMS MODULATION PULSE CODE MODULATION PDP 11/45 COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS PD-808 AIRCRAFT DIGITAL COMPUTERS . PDP COMPUTERS DOUGLAS PD-808 AIRCRAFT SPACE SHUTTLE PAYLOADS . ADVANCED TECHNOLOGY PIAGGIO-DOUGLAS PD-808 AIRCRAFT JET AIRCRAFT PDP 11/45 COMPUTER GS LABORATORY ASTRO MISSIONS (STS) . PD-808 AIRCRAFT LIGHT AIRCRAFT PDP 11/50 COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS . . ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT PD-808 AIRCRAFT MCDONNELL DOUGLAS AIRCRAFT DOUGLAS AIRCRAFT PD-808 AIRCRAFT MONOPLANES DIGITAL COMPUTERS EARTH RADIATION BUDGET

. PD-808 AIRCRAFT PIAGGIO AIRCRAFT . PD-808 AIRCRAFT

EXPERIMENT EARTH VIEWING APPLICATIONS

LABORATORY

EXPERIMENT

ELECTROMAGNETIC ENVIRONMENT

PDP 11/50 COMPUTER

DATA PROCESSING EQUIPMENT

PDP 11/70 COMPUTER

### PDP 12 COMPUTER

PECULIAR STARS-(CONT.)
PECULIAR STARS PELOMYXA-(CONT.) PDP 11/70 COMPUTER-(CONT.) **AMOEBA** . COMPUTERS
. . DIGITAL COMPUTERS
. . . PDP COMPUTERS PELOMYXA SIGMA ORIONIS SYMBIOTIC STARS MICROORGANISMS . PROTOZOA PDP 11/70 COMPUTER A STARS AMOFRA B STARS PELOMYXA HOT STARS PDP 12 COMPUTER MAGNETIC STARS
STELLAR SPECTRA
STELLAR SPECTROPHOTOMETRY
STELLAR STRUCTURE DATA PROCESSING EQUIPMENT . COMPUTERS PELTIER EFFECTS
RT ∞EFFECTS
SEEBECK EFFECT . DIGITAL COMPUTERS TEMPERATURE EFFECTS PDP 12 COMPUTER THERMOCOUPLES
THERMOELECTRIC COOLING **PEDALS** LEVERS MANUAL CONTROL PDP 15 COMPUTER THERMOELECTRICITY DATA PROCESSING EQUIPMENT THERMOPHYSICAL PROPERTIES . COMPUTERS
. DIGITAL COMPUTERS
. PDP 15 COMPUTER PEDIMENTS
USE PIEDMONTS **PELVIS** ANATOMY
. MUSCULOSKELETAL SYSTEM PEDIPLAINS
USE PIEDMONTS PEACETIME ELECTRONIC WARFARE USE PELVIS HISTORIES INTERNATIONAL COOPERATION PEDOLOGY INTERNATIONAL LAW SOIL SCIENCE **PENALTIES** LAW (JURISPRUDENCE)
. PUBLIC LAW
... PENALTIES PEÉK ∞ PEAKS UF GS POLYETHERETHERKETONES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PLASTICS AIR LAW SYNTHETIC RESINS
. POLYETHER RESINS RT DISCIPLINING JUDGMENTS LISTED BELOW) RT APEXES . PEEK THERMOPLASTIC RESINS LEGAL LIABILITY EXTREMUM VALUES MAXIMA PEEK PROHIBITION MOUNTAINS RESINS REGULATIONS **PLATEAUS** . SYNTHETIC RESINS . . POLYETHER RESINS PENALTY FUNCTION
GS FUNCTIONS (MATHEMATICS)
. PENALTY FUNCTION
RT CONSTRAINTS PEAKS (LANDFORMS) . PEEK THERMOPLASTIC RESINS PINNACLES GS LANDFORMS ... PEEK
CARBON FIBER REINFORCED PLASTICS . PEAKS (LANDFORMS)
.. PIKE'S PEAK (CO)
MOUNTAINS RT ∞ FUNCTIONS MAXIMA ETHERS RT MINIMA OPTIMIZATION OROGRAPHY TOPOGRAPHY POLYMER MATRIX COMPOSITES
RESIN MATRIX COMPOSITES PEARLITE PT CEMENTITE PENCIL BEAMS PEELING BEAMS (RADIATION) GS ADHESION . PENCIL BEAMS
ANTENNA DESIGN
ANTENNA RADIATION PATTERNS FERRITES IRON ALLOYS CUTTING DELAMINATING MICROSTRUCTURE FLAKING MECHANICAL PROPERTIES RADAR BEAMS STEELS SHEDDING ∞STRIPPING PENDULOUS GYROSCOPES
USE GYROSCOPIC PENDULUMS PEARSON DISTRIBUTIONS
GS FUNCTIONS (MATHEMATICS)
. PROBABILITY DENSITY FUNCTIONS
. PEARSON DISTRIBUTIONS PEENING **PENDULUMS** METAL FINISHING OSCILLATORS STATISTICAL ANALYSIS
. PROBABILITY DENSITY FUNCTIONS . PEENING MECHANICAL OSCILLATORS PENDULUMS .. PEARSON DISTRIBUTIONS STATISTICAL DISTRIBUTIONS . PEARSON DISTRIBUTIONS COLD WORKING HARDENING (MATERIALS) RT GYROSCOPIC PENDULUMS ACCELEROMETERS METAL WORKING WORK HARDENING GRAVITATION MOMENTUM PEAT OSCILLATIONS CARBONACEOUS MATERIALS PEGASUS COMPUTER TIMING DEVICES DATA PROCESSING EQUIPMENT PEAT GS ORGANIC MATERIALS . COMPUTERS PEGASUS COMPUTER **PENEPLAINS** PFAT LAND RESOURCES . PLAINS . EARTH RESOURCES . FOSSIL FUELS PEGASUS ENGINE
USE BRISTOL-SIDDELEY BS 53 ENGINE PENEPLAINS EROSION PEAT COAL GEOLOGY SOIL EROSION PEGASUS SATELLITES SEDIMENTS ARTIFICIAL SATELLITES
. PEGASUS SATELLITES GS TOPOGRAPHY WIND EROSION PERBLE BED REACTORS SATURN PROJECT PBRE (REACTORS) NUCLEAR REACTORS PENETRANTS RT ∞AGENTS GS PELAGIC ZONE PEBBLE BED REACTORS REGIONS GS PRESERVATIVES RETARDANTS REACTOR DESIGN REACTOR TECHNOLOGY PELAGIC ZONE RT OCEANOGRAPHY PENETRATING PARTICLES PECLET NUMBER **PELLETS** BRIQUETS FUEL CAPSULES CORPUSCULAR RADIATION RATIOS DIMENSIONLESS NUMBERS
. PECLET NUMBER GRANULAR MATERIALS NUCLEAR FUELS PENETRATION ADVECTION HEAT TRANSFER DIFFUSION DRILLING PRANDTL NUMBER REYNOLDS NUMBER FRAGMENTATION HYDRODYNAMIC RAM EFFECT PELLICLE IMPACT NUCLEAR VULNERABILITY THERMAL DIFFUSION THIN FILMS

PELOMYXA

ANIMALS

PROTOZOA

PERCOLATION

PERFORATING

PERMEABILITY

GS

PECULIAR STARS

CELESTIAL BODIES

STARS

## PERCHLORIC ACID

PENET	PERMEATING	USE	PETN	GS	PERCEPTION
	PIERCING	002			. BINAURAL HEARING
	∞ SATURATION	PENTA			. MOTION PERCEPTION
	SEEPAGE	GS	ORGANIC COMPOUNDS		. SENSORY PERCEPTION
	TERMINAL BALLISTICS		. HYDROCARBONS		AUDITORY PERCEPTION CONSCIOUSNESS
	VULNERABILITY		ALIPHATIC HYDROCARBONS		EXTRASENSORY PERCEPTION
			ALKANES <b>PENTANES</b>		. KINESTHESIA
	RATION BALLISTICS		NEOPENTANE		OLFACTORY PERCEPTION
USE	TERMINAL BALLISTICS		· · · · · · · · · · · · · · · · · · ·		PAIN
		PENTA	NONE		PAIN SENSITIVITY
	ROMETERS	GS	KETONES		PROPRIOCEPTION
GS	MEASURING INSTRUMENTS		. PENTANONE		AUTOKINESIS
DT	. PENETROMETERS LUNAR SOIL		ORGANIC COMPOUNDS		TASTE TOUCH
RT	LUNAN SOIL		PENTANONE		TACTILE DISCRIMINATION
BE411011	1 ***	RT	ACETONE ACETYLACETONE		VERTICAL PERCEPTION
PENIÇII GS	DRUGS		ACETTEACETONE		VIBRATION PERCEPTION
GS	. ANTIBIOTICS	DENTO	BARBITAL		VISUAL PERCEPTION
	PENICILLIN	RT	DRUGS		CRITICAL FLICKER FUSION
			NARCOTICS		SPACE PERCEPTION AUTOKINESIS
DENING	ULAR RANGES (CA)		SEDATIVES		VISUAL DISCRIMINATION
GS	LANDFORMS				SOUND LOCALIZATION
	. MOUNTAINS		BARBITAL SODIUM	RT	ACUITY
	PENINSULAR RANGES (CA)	GS	DRUGS		ADAPTATION
RT	CALIFORNIA		. PENTOBARBITAL SODIUM		ARTIFICIAL INTELLIGENCE
		RT	RESERPINE NEMBUTAL (TRADEMARK)		CHARACTER RECOGNITION
PENINS	ULAS	n:	NEMBOTAL (TRADEMARK)		COGNITION
GS	LANDFORMS	PENTO	DES		COLOR CONTRAST
	. PENINSULAS	RT	ELECTRON TUBES		ELECTROCUTANEOUS COMMUNICATION
	DELMARVA PENINSULA (DE-MD-VA)		SEMICONDUCTOR DEVICES		∞ FREQUENCY RESPONSE
RT	ISTHMUSES		TETRODES		IDENTIFYING
	LAND WATER		TRANSISTORS		ILLUSIONS
	WAILII		VACUUM TUBES		IMAGES
DEMANA	G DISCHARGE				INFORMATION PROCESSING (BIOLOGY)
GS	ELECTRIC CURRENT	PENTO			∞ INTERPRETATION
ao	. ELECTRIC DISCHARGES	GS	EXPLOSIVES		KNOWLEDGE
	PENNING DISCHARGE		. PENTOLITE PROPELLANTS		LEGIBILITY MONOCULAR VISION
RT	ELECTRODELESS DISCHARGES		. PENTOLITE		PERCEPTUAL TIME CONSTANT
	GAS IONIZATION				READING
	ION MOTION	PENTO	QF.		RESOLUTION
	PLASMA GENERATORS	GS	ORGANIC COMPOUNDS		RETINAL ADAPTATION
			. CARBOHYDRATES		SENSITIVITY
	G EFFECT		SUGARS		SENSORY DEPRIVATION
RT	∞ EFFECTS		MONOSACCHARIDES		SENSORY FEEDBACK
	GAS IONIZATION METASTABLE ATOMS		PENTOSE		SYMBOLS
	METASTABLE ATOMS		RIBOSE		THRESHOLDS (PERCEPTION) VISIBILITY
DEMMIN	G GAGES		XYLOSE		VISION
GS	MEASURING INSTRUMENTS				VIOLOTY
ao	. PRESSURE GAGES	PENUM			
	VACUUM GAGES	GS	SHADOWS . PENUMBRAS	PERCEF	
	IONIZATION GAGES	RT	ECLIPSES	USE	SELF ORGANIZING SYSTEMS
	PENNING GAGES	• • • • • • • • • • • • • • • • • • • •	UMBRAS		
	VACUUM APPARATUS			PERCER	PTUAL ERRORS
	. VACUUM GAGES	PEOLE	SATELLITES	RT	DISPLAY DEVICES
	IONIZATION GAGES PENNING GAGES	GS	ARTIFICIAL SATELLITES		VISUAL PERCEPTION
	PENNING GAGES		. FRENCH SATELLITES		VISUAL STIMULI
DENNS	/LVANIA		. PEOLE SATELLITES		
GS	NATIONS	RT	GEOPHYSICAL SATELLITES		PTUAL TIME CONSTANT
u.	. UNITED STATES			GS	CONSTANTS
	PENNSYLVANIA		ES DEMOCRATIC REPUBLIC OF GERMANY		. TIME CONSTANT
RT	ALLEGHENY PLATEAU (US)	USE	EAST GERMANY	RT	PERCEPTUAL TIME CONSTANT
	DELAWARE BAY (US)			RI	PERCEPTION REACTION TIME
	DELAWARE RIVER BASIN (US)	PEPPEI			SENSE ORGANS
	OHIO RIVER (US) SUSQUEHANNA RIVER BASIN	RT	∞FOOD		SENSORIMOTOR PERFORMANCE
	(MD-NY-PA)				VELOCITY
	(MD-141-FA)	PEPSIN			
∞ PENS		GS	BIOPOLYMERS . PROTEINS	DEDCUI	LORATES
∞ PENS SN	(USE OF A MORE SPECIFIC TERM IS		ENZYMES	GS	HALOGEN COMPOUNDS
J14	RECOMMENDEDCONSULT THE TERMS		PEPSIN	40	. CHLORINE COMPOUNDS
	LISTED BELOW)		ORGANIC COMPOUNDS		PERCHLORATES
UF	STYLUSES		. PROTEINS		ALUMINUM PERCHLORATES
RT	ENCLOSURES		ENZYMES		AMMONIUM PERCHLORATES
	RECORDING INSTRUMENTS		PEPSIN		HYDRAZINE PERCHLORATES
		RT	PAPAIN		HYDROGEN PERCHLORATE HYDROXYLAMMONIUM
	BORANES				PERCHLORATES
GS	BORON COMPOUNDS	PEPTID			LITHIUM PERCHLORATES
	. BORON HYDRIDES	GS	ORGANIC COMPOUNDS		MAGNESIUM PERCHLORATES
	BORANES PENTABORANES		. PEPTIDES POLYPEPTIDES		NITRONIUM PERCHLORATE
	HYDROGEN COMPOUNDS		GLUTATHIONE		POTASSIUM PERCHLORATES
	. HYDRIDES		HYPERTENSIN	RT	CHLORATES
	BORON HYDRIDES	RT	AMINO ACIDS		PERCHLORIC ACID
	BORANES		ASPARTIC ACID		
	PENTABORANES		PROTEINS	PERCHI	LORIC ACID
				GS	ACIDS
	CHLORIDES	PERCE			PERCHLORIC ACID
USE	CHLORIDES	USE	RATIOS	RT	PERCHLORATES

PENTACHLORIDES
USE CHLORIDES

### PERCHLORYL FLUORIDES

PERFORMANCE TESTS-(CONT.) PERFORATED SHELLS-(CONT.) PERCHLORYL FLUORIDES HALOGEN COMPOUNDS FLUORINE COMPOUNDS NACELLES ∞ PERFORATION SPECIFICATIONS STANDARDS FLUORIDES PRESSURE VESSEL DESIGN ROCKET ENGINE CASES ∞ TESTS PERCHLORYL FLUORIDES SHELL THEORY PERFUSION STRESS CONCENTRATION FLUORIDES DIFFUSION PERCHLORYL FLUORIDES PERFORATING
RT BURNTHROUGH (FAILURE)
CUTTING
DRILLING PERICLASE PERCOLATION CHALCOGENIDES BEDS (PROCESS ENGINEERING)
CONCENTRATING OXIDES . METAL OXIDES DIFFUSION EXTRACTION FORMATIONS FRACTURING ALKALINE EARTH OXIDES
. MAGNESIUM OXIDES FILTRATION INTERSTICES GAS INJECTION INJECTION MAGNESIUM COMPOUNDS
MAGNESIUM OXIDES
PERICLASE METAL CUTTING METAL WORKING PENETRATION LEACHING LYSIMETERS PENETRATION PERMEABILITY PERFORATION PERMEATING PIERCING WATER INJECTION PERIDOTITE KIMBERLITE ROCKS UF GS SEEPAGE ∞ SEPARATION . IGNEOUS ROCKS VOIDS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PERCUS METHOD
RT FLOW EQUATIONS DUNITE LISTED BELOW)
CAVITIES OLIVINE INTEGRAL EQUATIONS

METHODOLOGY RT REGOLITH PERFORATED PLATES
PERFORATED SHELLS SOILS PERFORATING PIERCING PERCUSSION DETONATION PERIGEE-APOGEE SATELLITES IMPACT
PHYSICAL EXAMINATIONS ∞ PERFORMANCE PRIMERS (EXPLOSIVES) (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS **PERIGEES** APSIDES
. PERIGEES GS PERFECT GAS USE IDEAL GAS LISTED BELOW) AIRCRAFT PERFORMANCE ASTRONAUT PERFORMANCE ORBITS . EARTH ORBITS COMFORT . PERIGEES ELLIPTICAL ORBITS PERFLUORO COMPOUNDS
GS PERFLUORO COMPOUNDS
. PERFLUOROALKANE COMPUTER SYSTEMS PERFORMANCE CONSISTENCY PERIGEES PERFLUOROGUANIDINE RT APOGEES EFFICIENCY PERILUNES EFFORT
ENVIRONMENTS
EVALUATION
EXAMINATION
FATIGUE (BIOLOGY)
FIGURE OF MERIT
FLIGHT CHARACTERISTICS
HUMAN FACTORS ENGINEERING
HUMAN PERFORMANCE
LONG TERM EFFECTS
MENTAL PERFORMANCE
MODULATION TRANSFER FUNCTION
OBSERVATION PERFLUOROALKANE
GS HALOGEN COMPOUNDS PERIHELIONS FLUORINE COMPOUNDS FLUORO COMPOUNDS **APSIDES** PERIHELIONS DIFLUORO COMPOUNDS
PERFLUOROALKANE
FLUORINE ORGANIC COMPOUNDS
PERFLUOROALKANE ORBITS . ELLIPTICAL ORBITS . PERIHELIONS SOLAR ORBITS ORGANIC COMPOUNDS
. FLUORINE ORGANIC COMPOUNDS PERIHELIONS APHELIONS .. PERFLUOROALKANE PERFLUORO COMPOUNDS PERILUNES OBSERVATION . PERFLUOROALKANE OPERATOR PERFORMANCE
OPTICAL TRANSFER FUNCTION
OUTPUT APSIDES
. PERILUNES OROGUANIDINE
HALOGEN COMPOUNDS
FLUORINE COMPOUNDS
FLUORO COMPOUNDS
FLUORINE ORGANIC COMPOUNDS
FLUORINE ORGANIC COMPOUNDS
FLUORINE ORGANIC COMPOUNDS
FLUORINE ORGANIC COMPOUNDS
PERFLUOROGUANIDINE
PERFLUORO COMPOUNDS
PERFLUOROGUANIDINE
GUANIDINES PERFLUOROGUANIDINE LUNAR ORBITS LUNAR SATELLITES PERFORMANCE TESTS
PILOT PERFORMANCE
POSTFLIGHT ANALYSIS
PROPULSION SYSTEM PERFORMANCE PERIOD DOUBLING QUALITY RATINGS BRANCHING (MATHEMATICS)
. PERIOD DOUBLING RELIABILITY
SPACECRAFT PERFORMANCE RT CHAOS PERIODIC FUNCTIONS STANDARDS TASK COMPLEXITY TRANSITION FLOW TURBULENCE TRAINING EVALUATION TURBULENT FLOW PERFORATED PLATES
GS STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS)
. PERFORATED PLATES
RT ANISOTROPIC PLATES PERFORMANCE PREDICTION PERIOD EQUATIONS
USE PERIODIC FUNCTIONS FORECASTING
PERFORMANCE PREDICTION PREDICTIONS
. PERFORMANCE PREDICTION PERIODIC FUNCTIONS PERIOD EQUATIONS ANALYSIS (MATHEMATICS) . REAL VARIABLES CAVITIES RT EVALUATION MANAGEMENT HOLE GEOMETRY (MECHANICS) OPENINGS ∞ PERFORATION PREDICTION ANALYSIS TECHNIQUES
RELIABILITY PERIODIC FUNCTIONS
. TRIGONOMETRIC FUNCTIONS
.. COSINE SERIES RELIABILITY ANALYSIS RELIABILITY ENGINEERING STRESS CONCENTRATION SINE SERIES PERFORATED SHELLS
GS SHELLS (STRUCTURAL FORMS)
PERFORATED SHELLS TANGENTS
FUNCTIONS (MATHEMATICS)
TRANSCENDENTAL FUNCTIONS
PERIODIC FUNCTIONS
TRIGONOMETRIC FUNCTIONS
COSINE SERIES PERFORMANCE TESTS
SN (APPLY ONLY TO OPERATING EQUIPMENT)
ACCELERATED LIFE TESTS CAVITIES ACCEPTABILITY CERTIFICATION ENCLOSURES FAIRINGS HOLE DISTRIBUTION (MECHANICS)
HOLE GEOMETRY (MECHANICS) CHECKOUT
COMPUTER SYSTEMS PERFORMANCE SINE SERIES TANGENTS FLOQUET THEOREM FOURIER ANALYSIS HOUSINGS
HULLS (STRUCTURES)

INSPECTION

PERFORMANCE

SPACE VEHICLE CHECKOUT PROGRAM

BT

PERIOD DOUBLING

MEMBRANE STRUCTURES

PERIPHERIES PERMEATING-(CONT.) PERIODIC ORBITS BOUNDARIES SORPTION TRANSPIRATION PERIODIC PROCESSES
USE CYCLES PERISCOPES OPTICAL EQUIPMENT . PERISCOPES PERMISSIVITY COMPATIBILITY
PSYCHOLOGICAL FACTORS BINOCULARS EYEPIECES PERIODIC VARIATIONS PERIODICITY OPTICAL MEASURING INSTRUMENTS VARIATIONS
. PERIODIC VARIATIONS ĠS PERMITTIVITY TELESCOPES DIELECTRIC CONSTANT ELECTRICAL PROPERTIES DIELECTRIC PROPERTIES UF VIEWING - ALTERNATIONS
- ANUAL VARIATIONS
- DIURNAL VARIATIONS
- NOCTURNAL VARIATIONS
- NECTURNAL VARIATIONS
- SECULAR VARIATIONS
AUTOCORRELATION ĠS PERITONEUM GS ANATOMY PERMITTIVITY RT ELECTRIC FIELDS PERITONEUM FIELD STRENGTH MEMBRANES . PERITONEUM RT CATACLYSMIC VARIABLES CLIMATOLOGY PERMUTATIONS
GS ANALYSIS (MATHEMATICS) RT ABDOMEN EPITHELIUM CYCLES
DENDROCHRONOLOGY COMBINATORIAL ANALYSIS
PERMUTATIONS TISSUES (BIOLOGY) VISCERA EL NINO EXTRAPOLATION RT COMBINATION COMBINATIONS (MATHEMATICS) FOURIER ANALYSIS LONG TERM EFFECTS PERMAFROST PARTITIONS (MATHEMATICS) SET THEORY FROZEN SOILS UF GS OSCILLATIONS OSCILLATORS SOILS PERMAFROST PEROVSKITES POLAR WANDERING (GEOLOGY)

RHYTHM RT AUFEIS (ICE) POLAR REGIONS CALCIUM COMPOUNDS PEROVSKITES SEMIREGULAR VARIABLE STARS SOUTHERN OSCILLATION PERMALLOYS (TRADEMARK) PEROVSKITES TRENDS VARIABILITY ALLOYS . PERMALLOYS (TRADEMARK) TITANIUM COMPOUNDS TITANATES MAGNETIC MATERIALS
. FERROMAGNETIC MATERIALS VARIABLE STARS PEROVSKITES PERMALLOYS (TRADEMARK) PERIODICALS
UF JOURNALS (DOCUMENTS) PEROXIDES RT IRON ALLOYS CHALCOGENIDES MAGNETS GS DOCUMENTS OXIDES MOLYBDENUM ALLOYS PERIODICALS ANHYDRIDES NICKEL ALLOYS
PERMANENT MAGNETS RT ∞JOURNALS **PEROXIDES** RECORDS INORGANIC PEROXIDES ORGANIC PEROXIDES SODIUM PEROXIDES PERMANENT MAGNETS PERIODICITY
USE PERIODIC VARIATIONS MAGNETS GS RT DIOXIDES PERMANENT MAGNETS RT FERRIMAGNETS PERIODICITY (BIOLOGY)
USE RHYTHM (BIOLOGY) PERSEID METEOROIDS FERROMAGNETIC MATERIALS CELESTIAL BODIES
. METEOROID SHOWERS GS MAGNETIC MATERIALS PERMALLOYS (TRADEMARK) PERSEID METEOROIDS PERIPHERAL CIRCULATION METEOROIDS
PERSEID METEOROIDS CIRCULATION
. BLOOD CIRCULATION **PERMANGANATES** MANGANESE COMPOUNDS
. PERMANGANATES PERIPHERAL CIRCULATION PERSHING MISSILE MANGANESE IONS PERIPHERAL EQUIPMENT (COMPUTERS) MISSILES BALLISTIC MISSILES (EXCLUDES COMPUTER-CONTROLLED EQUIPMENT) PERMEABILITY . PERSHING MISSILE SURFACE TO SURFACE MISSILES (EXCLUDES MAGNETIC PERMEABILITY)
PERMEABILITY AUXILIARY EQUIPMENT (COMPUTERS)
DATA PROCESSING EQUIPMENT
. PERIPHERAL EQUIPMENT GS .. PERSHING MISSILE
MULTISTAGE ROCKET VEHICLES
SOLID PROPELLANT ROCKET ENGINES DIELECTRIC PERMEABILITY AQUIFERS
DENSITY (MASS/VOLUME)
DIFFUSION RT (COMPUTERS)
.. PRINTERS (DATA PROCESSING)
.. REMOTE CONSOLES
ANALOG TO DIGITAL CONVERTERS PERSIAN GULF DIFFUSIVITY DRAINAGE GS COMPUTER STORAGE DEVICES COMPUTER SYSTEMS DESIGN . PERSIAN GULF INLETS (TOPOGRAPHY) FORMATIONS INFILTRATION DATA PROCESSING
DIGITAL TO ANALOG CONVERTERS INTERSTICES LEACHING PERSONAL COMPUTERS

GS DATA PROCESSING EQUIPMENT
. COMPUTERS EQUIPMENT
MAGNETIC DISKS LEAKAGE MECHANICAL PROPERTIES MAGNETIC TAPES MODEMS DIGITAL COMPUTERS PENETRATION PERCOLATION MICROCOMPUTERS
PERSONAL COMPUTERS PLOTTERS PERMEATING ∞ PHYSICAL PROPERTIES COMPUTER TECHNIQUES PERIPHERAL JET FLOW POROSITY ∞ RESISTANCE FLUID FLOW PERSONALITY
RT DEPERSONALIZATION
PERSONNEL SELECTION SEEPAGE SURFACE PROPERTIES PERIPHERAL JET FLOW DOWNWASH VOID RATIO GROUND EFFECT (AERODYNAMICS)
GROUND EFFECT MACHINES
LIFT AUGMENTATION VOIDS PERSONALITY TESTS PSYCHOLOGICAL TESTS
PSYCHOMETRICS WETTABILITY PERMEATING QUALIFICATIONS PERIPHERAL NERVOUS SYSTEM
GS ANATOMY
. NERVOUS SYSTEM ∞ ABSORPTION DESORPTION ∞ TESTS DIALYSIS PERSONNEL ... PERIPHERAL NERVOUS SYSTEM NEUROMUSCULAR TRANSMISSION PERSONNEL
. AIR TRAFFIC CONTROLLERS
(PERSONNEL) DIFFUSION GS DISPERSING ∞ SYSTEMS IMPREGNATING OSMOSIS PENETRATION CREWS . FLIGHT CREWS PERIPHERAL VISION PERCOLATION PERMEABILITY .. SPACECREWS ENEMY PERSONNEL GS VISION PERIPHERAL VISION

POROSITY

∞ SATURATION

REVERSE OSMOSIS

SPACE PERCEPTION VISUAL ACUITY

VISUAL FIELDS

FLYING PERSONNEL

ORBITAL WORKERS

. ASTRONAUTS

### PERSONNEL DEVELOPMENT

PERSPIRATION-(CONT.)
HUMIDITY
PALMAR SWEAT INDEX PETN PERSONNEL-(CONT.) PENTAERYTHRITOL TETRANITRATE . . COSMONAUTS . . FLIGHT CREWS ESTERS ORGANIC NITRATES ĞS SKIN (ANATOMY) SPACECREWS .. PETN NITROGEN COMPOUNDS PILOTS (PERSONNEL) SWEAT TRANSPIRATION AIRCRAFT PILOTS NITRATES ORGANIC NITRATES TEST PILOTS GROUND CREWS
INSTRUCTORS
MEDICAL PERSONNEL
FLIGHT NURSES PERT ... PETN EXPLOSIVES PROGRAM EVALUATION REVIEW TECHNIQUE RT COMMERCE CONTRACT MANAGEMENT RT PETREL SOUNDING ROCKET

GS ROCKET VEHICLES
. SOUNDING ROCKETS
. PETREL SOUNDING ROCKET PHYSICIANS SURGEONS CRITICAL PATH METHOD . SUNGEUNS
. FLIGHT SURGEONS
NAVIGATORS
OPERATORS (PERSONNEL)
. PILOTS (PERSONNEL) MANAGEMENT ANALYSIS MANAGEMENT METHODS MANAGEMENT PLANNING RT . AIRCRAFT PILOTS PETRI NETS PROGRAM TREND LINE ANALYSIS
PROJECT MANAGEMENT MODELS MATHEMATICAL MODELS POLICE PROGRAMMERS PETRI NETS . SCIENTISTS ∞ COMPLEMENT PERTURBATION
GS PERTURBATION PETRI NETS
CONSECUTIVE EVENTS
DYNAMIC MODELS
GRAPHS (CHARTS) CONSULTING
CREW EXPERIMENT STATIONS ORBIT PERTURBATION
. SATELLITE PERTURBATION CREW OBSERVATION STATIONS CREW WORKSTATIONS ∞ DISTURBANCES FOUR BODY PROBLEM RT INFORMATION THEORY GEODESY
LONG TERM EFFECTS
MANY BODY PROBLEM
NUTATION SEQUENCING TREES (MATHEMATICS) DEPERSONALIZATION DEPLOYMENT EMPLOYEE RELATIONS ∞ ESTIMATORS PETROGRAPHY HELMET MOUNTED DISPLAYS
HUMAN RESOURCES ORBITAL MECHANICS
OSCILLATIONS GEOLOGY . PETROLOGY OSCILLATORS
RADIATION PRESSURE .. PETROGRAPHY INLIERS (LANDFORMS) INCENTIVES INHABITANTS RT MANPOWER
OCCUPATION
ORGANIZING
POSITION (TITLE) SCHACH EFFECT THREE BODY PROBLEM TWO BODY PROBLEM ROCKS SEDIMENTARY ROCKS VARIATIONS PETROLEUM
USE CRUDE OIL QUALIFICATIONS RESEARCH MANAGEMENT PERTURBATION THEORY
UF DISTURBANCE THEORY
GS PERTURBATION THEORY
VINTI THEORY RESOURCES PETROLEUM PRODUCTS RETIREMENT PRODUCTS RETRAINING SERVICES . PETROLEUM PRODUCTS BOUSSINESQ APPROXIMATION CELESTIAL MECHANICS RT **ASPHALT** UNIONIZATION WAGE SURVEYS DIESEL FUELS DISTURBING FUNCTIONS HANSEN LUNAR THEORY GASOLINE PERSONNEL DEVELOPMENT
RT ∞ DEVELOPMENT
EMPLOYEE RELATIONS
HUMAN RESOURCES HANTREE APPROXIMATION
HILL LUNAR THEORY
HILL METHOD
MANY BODY PROBLEM
OPERATORS (MATHEMATICS)
ORBIT PERTURBATION BUTANES CRUDE OIL BT GREASES LUBRICANTS MANAGEMENT LUBRICATING OILS RESOURCES METHANE TRAINING ANALYSIS ORBITAL ELEMENTS QUANTUM THEORY NATURAL GAS STRANGE ATTRACTORS
TAYLOR INSTABILITY PERSONNEL MANAGEMENT PLASTICS MANAGEMENT
. INDUSTRIAL MANAGEMENT
. . PERSONNEL MANAGEMENT
EMPLOYEE RELATIONS POLYNUCLEAR ORGANIC COMPOUNDS ∞ THEORIES

VON ZEIPEL METHOD VON ZEIPEL METHOD
WAVE FUNCTIONS
WENTZEL-KRAMER-BRILLOUIN METHOD
YANG-MILLS FIELDS
YANG-MILLS THEORY PETROLOGY RT GEOLOGY HUMAN RELATIONS HUMAN RESOURCES PETROLOGY PETROGRAPHY LEADERSHIP MANAGEMENT PLANNING CONES (VOLCANOES) FORMATIONS PERU GEOCHEMISTRY
GEOLOGICAL SURVEYS
GEOPHYSICS PERSONNEL PROPULSION SYSTEMS
USE SELF MANEUVERING UNITS NATIONS GS . PERU SOUTH AMERICA RT IMPACT MELTS INLIERS (LANDFORMS) PERSONNEL SELECTION NEL SELECTION
SELECTION
PERSONNEL SELECTION PERVEANCE MARS VOLCANOES MINERALOGY RATIOS GS PERVEANCE
CHILD-LANGMUIR LAW
SPACE CHARGE
THERMIONIC DIODES PILOT SELECTION RT APTITUDE ВT STRATIGRAPHY EMPLOYMENT VOLCANOES VOLCANOLOGY LABOR VACUUM TUBES WORK FUNCTIONS PERSONALITY PHYSICAL EXAMINATIONS PHYSIOLOGICAL TESTS PFAFF EQUATION
GS ANALYSIS (MATHEMATICS) PESTICIDES
GS POISONS . PFAFF EQUATION
DIFFERENTIAL EQUATIONS PERSONNEL SUBSYSTEMS
RT INDUSTRIES . PESTICIDES RT ∞ EQUATIONS THERMODYNAMICS DIELDRIN PERSPEX (TRADEMARK) CROP DUSTING PLASTICS
. PERSPEX (TRADEMARK) RT PFM (MODULATION)
USE PULSE FREQUENCY MODULATION ENVIRONMENTAL CHEMISTRY TOXICOLOGY PERSPIRATION SWEATING BODY FLUIDS BODY TEMPERATURE EVAPORATION **PETALS** UF RT PLANTS (BOTANY) RT ACID BASE EQUILIBRIUM ACID RAIN ACIDITY **PETECHIA** ACIDOSIS HEMORRHAGES EXCRETION GS

. PETECHIA SKIN (ANATOMY)

RT

ALKALINITY

FECES

HEAT ACCLIMATIZATION

### **PHASE TRANSFORMATIONS**

PH-(CONT.)
BASES (CHEMICAL) BUFFERS (CHEMISTRY) HYDROGEN IONS

PH FACTOR

ACID BASE EQUILIBRIUM ACIDOSIS ALKALOSIS HYDROGEN IONS ION CONCENTRATION

**PHANTASTRONS** 

CIRCUITS DELAY CIRCUITS
. PHANTASTRONS

OSCILLATORS . RELAXATION OSCILLATORS **PHANTASTRONS** FEEDBACK AMPLIFIERS

PHANTOM AIRCRAFT
GS JET AIRCRAFT

PHANTOM AIRCRAFT
. F-4 AIRCRAFT

MCDONNELL DOUGLAS AIRCRAFT
. MCDONNELL AIRCRAFT

. PHANTOM AIRCRAFT
... F-4 AIRCRAFT
MONOPLANES
. PHANTOM AIRCRAFT

. F-4 AIRCRAFT SUPERSONIC AIRCRAFT . PHANTOM AIRCRAFT . F-4 AIRCRAFT ∞ AIRCRAFT

PHARMACOLOGY

RT

PHARMACOLOGY

**PSYCHOPHARMACOLOGY** ANESTHESIOLOGY ANTIRADIATION DRUGS BIOPROCESSING CYCLIC AMP DRUGS MEDICAL SCIENCE MEDICAL SCIENCE

∞ MEDICINE

MOTION SICKNESS DRUGS

VASOCONSTRICTOR DRUGS

VETERINARY MEDICINE

PHARYNX

ANATOMY
. RESPIRATORY SYSTEM

. . PHARYNX

PHASE ANGLE

PHASE SHIFT

PHASE CHANGE MATERIALS
UF PCM (MATERIALS)
RT CERESIN
CONDENSING FUSION (MELTING) HEAT OF FUSION HEAT STORAGE HEAT TRANSFER LIQUID-SOLID INTERFACES 

MATERIALS

MELTING ORGANIC MATERIALS PHASE TRANSFORMATIONS SOLAR ENERGY SOLAR ENERGY CONVERSION SOLAR HEATING SUBLIMATION TROMBE WALLS WAXES WORKING FLUIDS

PHASE COHERENCE

∞ COHERENCE COHERENCE COEFFICIENT COHERENT LIGHT WAVE FRONTS

PHASE CONJUGATION CONJUGATION

. PHASE CONJUGATION

PHASE CONTRAST

PHASE CONTRAST RT DIFFRACTION PATTERNS

PHASE CONTRAST-(CONT.)
ELECTRON MICROSCOPY
MICROSCOPY OPTICAL MEASUREMENT OPTICAL PATHS

PHASE CONTROL

CIRCUIT PROTECTION

PHASE LOCKED SYSTEMS TRANSFORMERS

PHASE DEMODULATORS
GS DEMODULATORS

. PHASE DEMODULATORS MODEMS RT

PHASE DETECTORS CIRCUITS GS

PHASE DETECTORS
. SYNCHROSCOPES

∞DETECTORS
PHASE LOCKED SYSTEMS

SIGNAL DETECTION SYNCHRONISM

PHASE DEVIATION

AMPLITUDES
MODULATED CONTINUOUS RADIATION
SIGNAL ANALYSIS

PHASE DIAGRAMS

CONSTITUTIONAL DIAGRAMS
EQUILIBRIUM DIAGRAMS
EUTECTIC DIAGRAMS
DIAGRAMS

GS

PHASE DIAGRAMS ALLOYS

RT BINARY SYSTEMS (MATERIALS)
CRITICAL TEMPERATURE

EUTECTICS
HEAT OF FUSION
HEAT TREATMENT
INTERMETALLICS LIQUID PHASES LIQUIDS LIQUIDUS MELTING POINTS SOLID PHASES SOLID SOLUTIONS SOLID SUSPENSIONS

SOLUBILITY STOICHIOMETRY TRANSITION POINTS
TRANSITION TEMPERATURE VAPOR PHASES

PHASE ERROR

ERRORS GS

. PHASE ERROR CIRCUIT PROTECTION ERROR SIGNALS

PHASE LOCK DEMODULATORS

GS

DEMODULATORS
PHASE LOCK DEMODULATORS
CORRELATION DETECTION

RT

PARAMETRONS

PHASE LOCKED SYSTEMS
RT FEEDBACK FREQUENCY MODULATION

OPTICAL COUPLING
PHASE CONTROL
PHASE DETECTORS
SYNCHRONIZED OSCILLATORS

∞SYSTEMS TRACKING FILTERS

PHASE MATCHING
RT CRYSTAL OPTICS
CRYSTALS
FREQUENCY MULTIPLIERS

HARMONIC GENERATIONS LASER OUTPUTS LASERS

PHASE MODULATION
GS CODING

SIGNAL ENCODING
. PHASE MODULATION

FM/PM (MODULATION) PHASE SHIFT KEYING

MODULATION . PHASE MODULATION PHASE MODULATION-(CONT.)

FM/PM (MODULATION) PHASE SHIFT KEYING

AMPLITUDE MODULATION DEMODULATION

DEMODULATORS
FREQUENCY MODULATION

MODEMS

MODULATORS

PARAMETRIC FREQUENCY CONVERTERS PULSE MODULATION

PUSH-PULL AMPLIFIERS

PHASE RESPONSE

FREQUENCY RESPONSE PHASE SHIFT

PHASE RULE

RULES G\$

PHASE SHIFT

PHASE ANGLE

PHASE RESPONSE PHASE SHIFT GS . SAGNAC EFFECT ANGLES (GEOMETRY) RT

EQUALIZERS (CIRCUITS) MICROWAVE SWITCHING

∞ PHASES ~SHIFT

PHASE SHIFT CIRCUITS

CIRCUITS

. PHASE SHIFT CIRCUITS
.. CIRCULATORS (PHASE SHIFT

CIRCUITS)
DELAY CIRCUITS

DUPLEX OPERATION GYRATORS

PHASE SHIFT KEYING

SHIFT KEYING
CODING
SIGNAL ENCODING
PHASE MODULATION
PHASE SHIFT KEYING

KEYING

PHASE SHIFT KEYING

MODULATION

PHASE MODULATION
. PHASE SHIFT KEYING

RT INFORMATION THEORY

PHASE SWITCHING INTERFEROMETERS GS

MEASURING INSTRUMENTS . INTERFEROMETERS

RADIO ASTRONOMY
RADIO TELESCOPES RT

PHASE TRANSFORMATIONS GS

PHASE TRANSFORMATIONS
. FREEZING
. VIBRATIONAL FREEZING
. ZONE MELTING

LIQUEFACTION . COAL LIQUEFACTION

MARTENSITIC TRANSFORMATION MELTING

ARC MELTING FUSION (MELTING) LEVITATION MELTING VACUUM MELTING

VAPORIZING BOILING

FILM BOILING NUCLEATE BOILING

... NUCLEATE BOILING
... LEIDENFROST PHENOMENON
. EVAPORATION
... EVAPOTRANDSIRATION
... TRANSPIRATION
... TRANSPIRATION
... TRANSPIRATION
... FLASHING (VAPORIZING)
... PREVAPORIZATION
... SUBLIMATION
... SUBLIMATION

RT

COLD HARDENING CONDENSING CRITICAL TEMPERATURE CRYSTALLIZATION

DIRECTIONAL SOLIDIFICATION (CRYSTALS)

### PHASE VELOCITY

PHENOLIC EPOXY RESINS-(CONT.)
.... PHENOLIC EPOXY RESINS
RESINS PHILIPPINES PHASE TRANSFORMATIONS-(CONT.) LANDFORMS ELECTRON-HOLE DROPS HEAT OF FUSION ISLANDS . PACIFIC ISLANDS SYNTHETIC RESINS
THERMOSETTING RESINS ISING MODEL ... PHILIPPINES
NATIONS MARTENSITE MELT SPINNING EPOXY RESINS
. PHENOLIC EPOXY RESINS PHILIPPINES METAMORPHISM (GEOLOGY) PHENOLIC RESINS
PHENOLIC EPOXY RESINS MUSHY ZONES PHILIPS IONIZATION GAGES
GS MEASURING INSTRUMENTS
. PRESSURE GAGES MEEL TEMPERATURE
ORDER-DISORDER TRANSFORMATIONS
PHASE CHANGE MATERIALS ADHESIVES AMINES CROSSLINKING VACUUM GAGES
. IONIZATION GAGES PHASES SHAPE MEMORY ALLOYS SOLIDIFICATION ... PHILIPS IONIZATION GAGES
VACUUM APPARATUS
VACUUM GAGES
... IONIZATION GAGES SOLIDIFICATION SOLIDS SYNTECTIC ALLOYS ∞ TRANSFORMATIONS ∞ TRANSITION PHENOLIC RESINS PLASTICS SYNTHETIC RESINS THERMOSETTING RESINS
PHENOLIC RESINS PRESSURE MEASUREMENT TRANSITION PRESSURE RT MICARTA
PHENOLIC EPOXY RESINS TRANSITION TEMPERATURE PHILOSOPHY RESINS SYNTHETIC RESINS KNOWLEDGE PHASE VELOCITY
GS RATES (PER TIME)
. PHASE VELOCITY
VELOCITY GS PHILOSOPHY PARADOXES THERMOSETTING RESINS
. PHENOLIC RESINS LITERATURE MICARTA
PHENOLIC EPOXY RESINS . PHASE VELOCITY
ELECTROMAGNETIC RADIATION ∞ LOGIC MATHEMATICAL LOGIC RT PHENOL FORMALDEHYDE GROUP VELOCITY
LANDAU DAMPING
PROPAGATION VELOCITY
QUANTUM MECHANICS PHLOROGLUCINOL HYDROXYL COMPOUNDS . ALCOHOLS PHENOLOGY ACTIVITY CYCLES (BIOLOGY)
BIOMETEOROLOGY TRAVELING WAVES
WAVE FRONTS
WAVE PROPAGATION PHENOLS CLIMATOLOGY COASTAL ECOLOGY PHLOROGLUCINOL RT CHEMICAL INDICATORS ECOLOGY MIGRATION RESINS PHASE-SPACE INTEGRAL MOLTING PHENOMENOLOGY ANALYSIS (MATHEMATICS)
. PHASE-SPACE INTEGRAL PHOBIAS PHOBIAS RHYTHM (BIOLOGY) CLASSICAL MECHANICS . FEAR RT EUCLIDEAN GEOMETRY FEAR OF FLYING HYPERSPACES RT ANXIETY **PHENOLS** S HYDROXYL COMPOUNDS . ALCOHOLS EMOTIONAL FACTORS STATE VECTORS PHASED ARRAYS **PHOBOS PHENOLS** CELESTIAL BODIES
. NATURAL SATELLITES
. MARS SATELLITES . BISPHENOLS GS PHASED ARRAYS CRESOLS ANTENNA ARRAYS LINEAR ARRAYS PHLOROGLUCINOL PHOBOS THYMOL MONOPULSE ANTENNAS DEIMOS THIOLS RT RT MARS (PLANET) SEISMOGRAPHS STEERABLE ANTENNAS SATURN (PLANET) PHENOMENOLOGY
RT CASE HISTORIES
EXPERIMENTATION
MEDICAL PHENOMENA PHOEBE ∞ PHASES CELESTIAL BODIES
. NATURAL SATELLITES
. SATURN SATELLITES (USE OF A MORE SPECIFIC TERM IS SN RECOMMENDED-CONSULT THE TERMS LISTED BELOW) MESOSCALE PHENOMENA PHENOLOGY PHOEBE RT CYCLES LIQUID PHASES PHENOTHIAZINES
GS ORGANIC COMPOUNDS
. CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS PHOEBUS NUCLEAR REACTOR LUNAR PHASES PHASE SHIFT NUCLEAR REACTORS
. PHOEBUS NUCLEAR REACTOR PHASE TRANSFORMATIONS SOLID PHASES KIWI REACTORS NUCLEAR ENGINE FOR ROCKET TERMINATOR LINES VAPOR PHASES **AZINES** PHENOTHIAZINES VEHICLES
NUCLEAR ROCKET ENGINES PYRAZINES . AZINES PHENACETIN . . PHENOTHIAZINES PHOENIX (AZ)
GS CITIES ACETANILIDE USE PHOENIX (AZ) PHENANTHRENE PHENYLALANINE ARIZONA ISOMERS . PHENANTHRENE GS ACIDS . AMINO ACIDS ORGANIC COMPOUNDS . HYDROCARBONS PHOENIX QUADRANGLE (AZ) ORGANIC COMPOUNDS LANDFORMS GS PHOENIX QUADRANGLE (AZ) ... PHENANTHRENE ANTHRACENE AMINO ACIDS RT RT GEODETIC SURVEYS ALANINE PHENYLALANINE PHENOBARBITAL RT DRUGS PHOENIX SOUNDING ROCKET
GS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES
. PHOENIX SOUNDING ROCKET
. SOUNDING ROCKETS
. PHOENIX SOUNDING ROCKET **PHENYLS** NARCOTICS SEDATIVES **PHENYLS** POLYBROMINATED BIPHENYLS POLYCHLORINATED BIPHENYLS POLYPHENYLS . TETRAPHENYLS . TRIPHENYLS PHENOL FORMALDEHYDE FORMALDEHYDE PHENOLIC RESINS SOLID PROPELLANT ROCKET ENGINES RT **TERPHENYLS** RESINS PHOSPHENE PHONEMES
GS LINGUISTICS RT PROPARGYL GROUPS PHENOLIC EPOXY RESINS . PHONEMES SPEECH PLASTICS SYNTHETIC RESINS PHILCO 2000 COMPUTER
GS DATA PROCESSING EQUIPMENT THERMOSETTING RESINS . EPOXY RESINS **PHONEMES** 

COMPUTERS

. . DIGITAL COMPUTERS

PHILCO 2000 COMPUTER

RΤ

LANGUAGES

PHONEMICS

**PHONETICS** 

. PHENOLIC EPOXY RESINS
PHENOLIC RESINS

# PHOSPHORUS ISOTOPES

PHONE	MES-(CONT.)	PHOS	BENE-(CONT.)	PHOSP	HORESCENCE-(CONT.)
	PSYCHOLINGUISTICS		. CHLORINE COMPOUNDS		. OPTICAL PROPERTIES PHOSPHORESCENCE
	SPEECH RECOGNITION		CHLORIDES		EMISSION
	WORDS (LANGUAGE)		PHOSGENE		. LIGHT EMISSION
			. HALIDES CHLORIDES		. LUMINESCENCE
PHONE			PHOSGENE		FLUORESCENCE
GS	LINGUISTICS		POISONS		PHOSPHORESCENCE
	PHONEMICS		PHOSGENE	RT	AFTERGLOWS
RT	INTELLIGIBILITY	RT	∞ CHEMICAL COMPOUNDS		BIOLUMINESCENCE
	LANGUAGES	***			CHEMILUMINESCENCE
	PHONEMES	PHOSE	PHATES		PHOSPHORS
	PHONETICS	GS	PHOSPHORUS COMPOUNDS		PLASMA RADIATION
	PSYCHOLINGUISTICS SPEECH		PHOSPHATES		SCINTILLATION
	SPEECH DEFECTS		ADENINES		TRAPPING
	SPEECH RECOGNITION		ADENOSINE TRIPHOSPHATE		
	WORDS (LANGUAGE)		AMMONIUM PHOSPHATES	PHOSP	HORIC ACID
	WOTIDO (EARGONGE)		CALCIUM PHOSPHATES	GS	ACIDS
DUONE	T100		CYCLIC AMP		PHOSPHORIC ACID
PHONE	SPEECH		DIPHOSPHATES		PHOSPHORUS COMPOUNDS
GS	. PHONETICS		ADENOSINE DIPHOSPHATE		. PHOSPHORIC ACID
RT	ACOUSTICS		INDIUM PHOSPHATES	RT	PHOSPHATES
n.	INTELLIGIBILITY		MONAZITE SANDS		
	LANGUAGES		PHOSPHENE	PHOSP	HORIC ACID FUEL CELLS
	PHONEMES		POLYNUCLEOTIDES	GS	ELECTRIC GENERATORS
	PHONEMICS		POTASSIUM PHOSPHATES		. DIRECT POWER GENERATORS
	SPEECH DEFECTS		PYRIDINE NUCLEOTIDES		FUEL CELLS
	SPEECH RECOGNITION		URIDYLIC ACID		PHOSPHORIC ACID FUEL CELLS
	VERBAL COMMUNICATION	RT	KREEP		ELECTROCHEMICAL CELLS
	WORDS (LANGUAGE)		PHOSPHORIC ACID		. FUEL CELLS
	•		SKYDROL (TRADEMARK)		PHOSPHORIC ACID FUEL CELLS
PHONO	ARTERIOGRAPHY	<b>=</b>	W. A. 75MF	RT	BIOCHEMICAL FUEL CELLS
RT	ARTERIOGRAPHY		PHAZENE		ELECTROLYTIC CELLS
	BLOOD CIRCULATION	GS	ORGANIC COMPOUNDS		ENERGY TECHNOLOGY
	PHONOCARDIOGRAPHY		. ORGANIC PHOSPHORUS COMPOUNDS PHOSPHAZENE		HYDROGEN OXYGEN FUEL CELLS
			PHOSPHAZENE PHOSPHORUS COMPOUNDS		REGENERATIVE FUEL CELLS
BHONO	CARDIOGRAMS		. ORGANIC PHOSPHORUS COMPOUNDS		TOTAL ENERGY SYSTEMS
USE	PHONOCARDIOGRAPHY		PHOSPHAZENE		
USE	PHONOCANDIOGRAPHI	RT	NITROGEN COMPOUNDS	PHOSP	
		nı.	PHOSPHINES	GS	PHOSPHORS
	CARDIOGRAPHY		PHOSPHONITRILES		RADIOPHOSPHORS
UF	PHONOCARDIOGRAMS		POLYMER CHEMISTRY	RT	FLUORESCENCE
00	VIBROCARDIOGRAPHY		TOETMENT ONEMIOTITI		IMAGE INTENSIFIERS
GS	BIOENGINEERING . BIOMETRICS	PHOSE	MENE		LASER INDUCED FLUORESCENCE
	. CARDIOGRAPHY	GS	ORGANIC COMPOUNDS		MERCURY LAMPS
	PHONOCARDIOGRAPHY	do	. ORGANIC PHOSPHORUS COMPOUNDS		PHOSPHORESCENCE
	ECHOCARDIOGRAPHY		PHOSPHENE		PHOTOGRAPHIC FILM
RT	BALLISTOCARDIOGRAPHY		PHOSPHORUS COMPOUNDS		
н	ELECTROCARDIOGRAPHY		. ORGANIC PHOSPHORUS COMPOUNDS		HORUS
	HEART		PHOSPHENE	GS	CHEMICAL ELEMENTS
	HEART DISEASES		. PHOSPHATES		. PHOSPHORUS
	PHONOARTERIOGRAPHY		PHOSPHENE		PHOSPHORUS ISOTOPES
	VECTORCARDIOGRAPHY	RT	LUMINOSITY		PHOSPHORUS 32
	*EO/ONOANDIOGNALITY	•••	PHENYLS		
	N DEAMO		RETINA		HORUS COMPOUNDS
GS	N BEAMS		VISION	GS	PHOSPHORUS COMPOUNDS
us	BEAMS (RADIATION) . PHONON BEAMS				. DIETHYL HYDROGEN PHOSPHITE
	ELASTIC WAVES	PHOSE	PHIDES		(DEHP)
	. PHONONS	GS	PHOSPHORUS COMPOUNDS		. ORGANIC PHOSPHORUS COMPOUNDS
	PHONON BEAMS		. PHOSPHIDES		PHOSPHAZENE
	ELECTROMAGNETIC RADIATION		BORON PHOSPHIDES		PHOSPHENE PHOSPHONITRILES
	. THERMAL RADIATION		GALLIUM PHOSPHIDES		URIDYLIC ACID
	PHONON BEAMS		INDIUM PHOSPHIDES		. PHOSPHATES
	ELEMENTARY EXCITATIONS		MANGANESE PHOSPHIDES		. ADENINES
	. PHONONS		SCHREIBERSITE		ADENOSINE TRIPHOSPHATE
	PHONON BEAMS				AMMONIUM PHOSPHATES
RT	CORPUSCULAR RADIATION		HINES		CALCIUM PHOSPHATES
	PARTICLE BEAMS	GS	HYDROGEN COMPOUNDS		CYCLIC AMP
	PHOTON BEAMS		. HYDRIDES		DIPHOSPHATES
	UMKLAPP PROCESS		PHOSPHINES		ADENOSINE DIPHOSPHATE
			PHOSPHORUS COMPOUNDS		INDIUM PHOSPHATES
PHONO			PHOSPHINES		MONAZITE SANDS
GS	ELASTIC WAVES	RT	PHOSPHAZENE		PHOSPHENE
	. PHONONS				POLYNUCLEOTIDES
	PHONON BEAMS		HONITRILES		POTASSIUM PHOSPHATES
	ELEMENTARY EXCITATIONS	GS	NITRILES		PYRIDINE NUCLEOTIDES
	. PHONONS		. PHOSPHONITRILES		URIDYLIC ACID
D-T	PHONON BEAMS		NITROGEN COMPOUNDS		. PHOSPHIDES
RT	CRYSTAL STRUCTURE		. PHOSPHONITRILES		BORON PHOSPHIDES
	LATTICE VIBRATIONS		ORGANIC COMPOUNDS ORGANIC PHOSPHORUS COMPOUNDS		GALLIUM PHOSPHIDES
	PLASMONS POLARONS		. PHOSPHONITRILES		INDIUM PHOSPHIDES
	SOUND WAVES		PHOSPHORUS COMPOUNDS		MANGANESE PHOSPHIDES
	UMKLAPP PROCESS		ORGANIC PHOSPHORUS COMPOUNDS		SCHREIBERSITE
	OWINEMER PROCESS		. PHOSPHONITRILES		. PHOSPHINES
DUCC:		RT	PHOSPHORITRILES		. PHOSPHONIUM COMPOUNDS
PHORIA		HI	FILOSFINAZENE		. PHOSPHORIC ACID
GS	DISEASES	P110-	HOMIN COMPOUNDS		. PHOSPHORUS OXIDES
	. EYE DISEASES		PHONIUM COMPOUNDS		. PHOSPHORUS POLYMERS
	PHORIA	GS	PHOSPHORUS COMPOUNDS	RT	© CHEMICAL COMPOUNDS
BU		DT	. PHOSPHONIUM COMPOUNDS		∞ GROUP 5A COMPOUNDS
PHOSGI		RT	∞ CHEMICAL COMPOUNDS	Bucca	HORHE ISOTORES
GS	GASES	B1166	, ,		HORUS ISOTOPES
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PHOSPHORUS OXIDES PHOSPHORUS COMPOUNDS
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PHOSPHORUS POLYMERS PHOSPHORUS COMPOUNDS
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PHOTO RECONNAISSANCE SPACECRAFT MILITARY SPACECRAFT
. RECONNAISSANCE SPACECRAFT

PHOTO RECONNAISSANCE SPACECRAFT ∞ SPACECRAFT

PHOTOABSORPTION
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© CELLS DIRECT POWER GENERATORS ∞ELECTRIC CELLS ELECTROCHEMICAL CELLS ELECTRODE MATERIALS
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CAMERAS
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TRANSMISSOMETERS
ULTRAVIOLET DETECTORS PLANCKS CONSTANT QUANTUM THEORY © RADIATION ROTONS PHOTON BEAMS
. LIGHT BEAMS BEAM WAVEGUIDES GAMMA RAY BEAMS INCIDENT RADIATION LASER OUTPUTS RT PHOTONUCLEAR REACTIONS

GS NUCLEAR REACTIONS
. PHOTONUCLEAR REACTIONS
RT ELECTROMAGNETIC INTERACTIONS
LIGHT (VISIBLE RADIATION) OPTICAL PATHS
OPTICAL SCANNERS
PHONON BEAMS
PHOTOELECTROCHEMICAL DEVICES **PHOTOMETRY** OPTICAL MEASUREMENT
. PHOTOMETRY PARTICLE INTERACTIONS PHOTOELECTRONS ASTRONOMICAL PHOTOMETRY
STELLAR SPECTROPHOTOMETRY
ELECTROPHOTOMETRY
INFRARED PHOTOMETRY PHOTONIC PROPULSION PHOTONS PHOTONEUTRONS PHOTONS REFLECTED WAVES REFRACTED WAVES THERMAL BLOOMING PHOTOPRODUCTION SPECTROPHOTOMETRY
. STELLAR SPECTROPHOTOMETRY
TELEPHOTOMETRY
ULTRAVIOLET PHOTOMETRY PHOTOOXIDATION
GS CHEMICAL REACTIONS PHOTON DENSITY
GS RATES (PER TIME)
. FLUX DENSITY OXIDATION . PHOTOOXIDATION .. VISUAL PHOTOMETRY CHEMICAL ANALYSIS COLORIMETRY RT ASSOCIATION REACTIONS PHOTOCHEMICAL OXIDANTS .. PHOTON DENSITY
SQUEEZED STATES (QUANTUM THEORY) ILLUMINATING LILLUMINATION LIGHT (VISIBLE RADIATION) PHOTON-ELECTRON INTERACTION
RT ELASTIC SCATTERING
ELECTRON SCATTERING **PHOTOPEAK** LUMINANCE PHOTOGRAPHIC MEASUREMENT AMPLITUDE DISTRIBUTION ANALYSIS
PHOTOELECTRIC EMISSION PHOTOMETERS POLARIMETRY PULSE AMPLITUDE SCINTILLATION COUNTERS ELEMENTARY PARTICLE INTERACTIONS REFLECTANCE SPECTROSCOPY UMKLAPP PROCESS

PHOTONEUTRONS
GS NUCLEAR RADIATION

PHOTONEUTRONS
PARTICLES

TRANSMITTANCE

**PHOTOGRAPHS** 

**PHOTOMICROGRAPHS** 

PHOTOPHILIC PLANTS
GS PLANTS (BOTANY)

. PHOTOPHILIC PLANTS LIGHT (VISIBLE RADIATION) PHOTOSENSITIVITY

### **PHOTOPHORESIS**

**PHOTOPHORESIS** 

AEROSOLS
LIGHT (VISIBLE RADIATION)
PARTICLE INTERACTIONS
PARTICLE MOTION RADIATION PRESSURE

PHOTOPLASTICITY

MECHANICAL PROPERTIES
PLASTIC PROPERTIES
PHOTOPLASTICITY

PHOTOPRODUCTION

GS ELECTROMAGNETIC INTERACTIONS
. PHOTOPRODUCTION
PARTICLE PRODUCTION

. PHOTOPRODUCTION ELECTROMAGNETIC ABSORPTION RT

PAIR PRODUCTION PHOTONS PHOTONUCLEAR REACTIONS RADIOACTIVE DECAY VECTOR DOMINANCE MODEL

**PHOTORECEPTORS** 

ANATOMY

SENSE ORGANS PHOTORECEPTORS
RECEPTORS (PHYSIOLOGY)
PHOTORECEPTORS EYE (ANATOMY)
PHOTOSENSITIVITY

RT RETINA SENSITOMETRY

VISUAL PIGMENTS YOUNG-HELMHOLTZ THEORY

**PHOTORECONNAISSANCE** 

RT

IMAGERY
. PHOTORECONNAISSANCE RECONNAISSANCE
PHOTORECONNAISSANCE

AERIAL RECONNAISSANCE AIRBORNE INTEGRATED RECONNAISSANCE SYSTEM
BLACK AND WHITE PHOTOGRAPHY DMSP SATELLITES
EARTH RESOURCES SURVEY AIRCRAFT

GROUND TRUTH HS-801 AIRCRAFT PHOTOGRAMMETRY PHOTOGRAPHIC MEASUREMENT PHOTOGRAPHY PHOTOINTERPRETATION SPECTRAL RECONNAISSANCE

PHOTOREDUCTION

PHOTOCHEMICAL REACTIONS

PHOTORESISTIVITY

PHOTOCONDUCTIVITY

PHOTORESISTORS
USE PHOTOCONDUCTORS

PHOTOSENSITIVITY

SENSITIVITY
. PHOTOSENSITIVITY

LIGHT ADAPTATION PHOTOTROPISM LIGHT (VISIBLE RADIATION)
PHOTOGRAPHIC EMULSIONS
PHOTOPHILIC PLANTS
PHOTORECEPTORS RT SENSITOMETRY THRESHOLDS (PERCEPTION) VISUAL PIGMENTS

**PHOTOSENSORS** 

PHOTOELECTRICITY
RADIATION MEASURING INSTRUMENTS

PHOTOSPHERE

PHOTOSPHERE . SOLAR GRANULATION CHROMOSPHERE **FACULAE** SOLAR ATMOSPHERE SOLAR PHYSICS SPICULES STARSPOTS STELLAR ACTIVITY SUN SUNSPOTS

**PHOTOSTRESSES** 

PHOTOSTRESSES

**PHOTOSYNTHESIS** 

RT

CHEMICAL REACTIONS
. PHOTOCHEMICAL REACTIONS

... PHOTOSYNTHESIS ALGAE RT CARBOHYDRATES CHLORELLA CHLOROPHYLLS CHLOROPLASTS CROP GROWTH RESPIRATION

PHOTOTHERMAL CONVERSION
GS ENERGY CONVERSION
. SOLAR ENERGY CONVERSION PHOTOTHERMAL CONVERSION

∞ CONVERSION ENERGY ABSORPTION FILMS
ENERGY CONVERSION EFFICIENCY
ENERGY TECHNOLOGY

SELECTIVITY SOLAR COLLECTORS

SOLAR DYNAMIC POWER SYSTEMS SOLAR ENERGY ABSORBERS

SOLAR REFLECTORS SOLAR THERMAL ELECTRIC POWER PLANTS SPECTRAL SENSITIVITY

THERMAL ENERGY THERMODYNAMICS

PHOTOTHERMOTROPISM

ANISOTROPY PHOTOTROPISM TEMPERATURE EFFECTS

PHOTOTRANSISTORS
GS ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES . SEMICONDUCTOR DEVICES . . . TRANSISTORS

... TRANSISTORS
... PHOTOTRANSISTORS
OPTOELECTRONIC DEVICES
. PHOTOTRANSISTORS
JUNCTION TRANSISTORS
PHOTOCONDUCTORS RT

PHOTOGLOBORS
PHOTOELECTRIC CELLS
PHOTOELECTRIC MATERIALS
PHOTOMETERS

**PHOTOTROPISM** 

PHOTOTHERMOTROPISM SENSITIVITY . PHOTOSENSITIVITY GS

PHOTOTUBES

PHOTOTROPISM

COLOR CROP VIGOR OPTICAL PROPERTIES PLANTS (BOTANY) BT

PHOTOTUBES
GS ELECTRON TUBES COLD CATHODE TUBES

PHOTOTUBES

PHOTOMULTIPLIER TUBES

FREQUENCY MODULATION

PHOTOMULTIPLIERS

CATHODES RT

ELECTRODES
FLYING SPOT SCANNERS
GAS DISCHARGE TUBES
MICROWAVE TUBES PHOTODIODES
PHOTOELECTRIC CELLS
PHOTOELECTRIC MATERIALS
PHOTOTRANSISTORS

PHOTOVISCOELASTICITY
GS ELECTROMAGNETIC PROPERTIES
OPTICAL PROPERTIES
PHOTOVISCOELASTICITY PHOTOELASTICITY
PHOTOVISCOELASTICITY MECHANICAL PROPERTIES
. ELASTIC PROPERTIES PHOTOELASTICITY
PHOTOVISCOELASTICITY VISCOELASTICITY
PHOTOVISCOELASTICITY

PHOTOVOLTAGES
GS POTENTIAL ENERGY ELECTRIC POTENTIAL PHOTOVOLTAGES PHOTOELECTRIC EMISSION PHOTOELECTRICITY PHOTOVOLTAIC EFFECT THRESHOLD VOLTAGE

. . . . VERTICAL JUNCTION SOLAR CELLS

ELECTRONIC EQUIPMENT . SOLID STATE DEVICES . SEMICONDUCTOR DEVICES ... PHOTOVOLTAIC CELLS

SOLAR CELLS
VERTICAL JUNCTION SOLAR CELLS
PHOTOELECTRIC CELLS

PHOTOVOLTAIC CELLS

. SOLAR CELLS

. VERTICAL JUNCTION SOLAR CELLS

AMORPHOUS SILICON

RT

∞ CELLS
ELECTROCHEMICAL CELLS ELECTROCHEMICAL CELLS
PHOTOCONDUCTIVE CELLS
PHOTOELECTRIC MATERIALS
SHORT CIRCUIT CURRENTS
SIS (SEMICONDUCTORS)
SOLAR GENERATORS

PHOTOVOLTAIC CONVERSION

GS ENERGY CONVERSION

SOLAR ENERGY CONVERSION PHOTOVOLTAIC CONVERSION

© CONVERSION
PHOTOVOLTAIC EFFECT
SOLAR ARRAYS
SOLAR CELLS

PHOTOVOLTAIC EFFECT
GS ELECTRICAL PROPERTIES
PHOTOVOLTAIC EFFECT

PHOTOELECTRICITY
PHOTOELECTRIC EFFECT PHOTOVOLTAIC EFFECT ∞ EFFECTS PHOTOELECTRIC EMISSION PHOTOELECTRONS PHOTOVOLTAGES
PHOTOVOLTAIC CONVERSION

THRESHOLD VOLTAGE

PHREATOPHYTES

GS PLANTS (BOTANY)
PHREATOPHYTES TREES (PLANTS) RT

**PHTHALATES** GS

**ESTERS PHTHALATES** 

PHTHALOCYANIN
GS ORGANIC COMPOUNDS . CYCLIC COMPOUNDS . . HETEROCYCLIC COMPOUNDS PIGMENTS

RT

PHUGOID OSCILLATIONS
USE OSCILLATIONS
OSCILLATORS PITCH (INCLINATION)

PHYLLOQUINONE VITAMIN K ORGANIC COMPOUNDS GS

CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS PHYLLOQUINONE LIPIDS

. . PHYLLOQUINONE VITAMINS

PHYLLOQUINONE

PHYSICAL CHEMISTRY
GS PHYSICAL CHEMISTRY
. CRYOCHEMISTRY

### PHYSIOLOGICAL FACTORS

PHYSICAL CHEMISTRY-(CONT.)
. QUANTUM CHEMISTRY
AEROTHERMOCHEMISTRY
ATMOSPHERIC CHEMISTRY
CHEMICAL ANALYSIS
CHEMICAL ANALYSIS PHYSICAL PROPERTIES-(CONT.) PHYSICS-(CONT.) ∞SCIENCE
SELECTION RULES (NUCLEAR PHYSICS) HYSTERESIS IMPEDANCE IMPEDANCE
INTERNAL FRICTION
ISOTROPY
MAGNETIC DIPOLES
MAGNETIC PROPERTIES
MECHANICAL PROPERTIES
OPTICAL PROPERTIES
OPTICAL PROPERTIES SOLAR PHYSICS

SOLID STATE PHYSICS ©CHEMISTRY
COMPUTATIONAL CHEMISTRY
NUCLEAR CHEMISTRY STRANGE ATTRACTORS
THEORETICAL PHYSICS ∞ PHYSICS THERMOCHEMISTRY PHYSICS AND CHEMISTRY EXPERIMENT IN PERMEABILITY PERMEABILITY
POLYMORPHISM
PROPELLANT PROPERTIES
PROPERTIES
SURFACE PROPERTIES
THERMAL EXPANSION
THERMODYNAMIC PROPERTIES SPACE THERMODYNAMICS EXPERIMENTATION
PHYSICS AND CHEMISTRY
EXPERIMENT IN SPACE GS PHYSICAL CONSTANTS TESTING REACTOR
USE NUCLEAR RESEARCH AND TEST
REACTORS EXPERIMENT IN SPACE
PAYLOADS
SPACE SHUTTLE PAYLOADS
PHYSICS AND CHEMISTRY
EXPERIMENT IN SPACE
SPACEBORNE EXPERIMENTS
PHYSICS AND CHEMISTRY
EXPERIMENT IN SPACE WATER COOLED REACTORS THIXOTROPY TRANSMISSIVITY PHYSICAL ENDURANCE TRANSPORT PROPERTIES
VIRTUAL PROPERTIES
VISCOSITY PHYSICAL FITNESS PHYSICAL EXAMINATIONS FLIGHT FITNESS
MOBILE QUARANTINE FACILITY ∞ PHYSICAL SCIENCES SN (USE OF A MORE SPECIFIC TERM IS SPACE FLIGHT PERCUSSION RECOMMENDED--CONSULT THE TERMS LISTED BELOW) PERSONNEL SELECTION PHYSIOCHEMISTRY BIOCHEMISTRY
. PHYSIOCHEMISTRY ASTRONOMY ∞CHEMISTRY PHYSICAL EXERCISE EXERCISE GYMNASTICS CHEMISTRY EXERCISE PHYSIOLOGY GEOLOGY LIFE SCIENCES GS PHYSICAL EXERCISE
. HYPERKINESIA MOLECULAR BIOLOGY ORGANIC CHEMISTRY METALLURGY
METEOROLOGY ANGINA PECTORIS
ATHLETES PHYSIOLOGY PSYCHOTROPIC DRUGS MINERALOGY OCEANOGRAPHY ATHLETES ATROPHY FATIGUE (BIOLOGY) HYPOKINESIA PHYSICAL FITNESS ∞ PHYSICS ∞ SCIENCE PHYSIOGRAPHY GEOMORPHOLOGY RUNNING SWIMMING PHYSICAL WORK
UF EXERTION PHYSIOLOGICAL ACCELERATION
GS RATES (PER TIME)
. PHYSIOLOGICAL ACCELERATION TREADMILLS WALKING GS PHYSICAL WORK EFFORT ACCELERATION ACCELERATION (PHYSICS) PHYSICAL FACTORS
GS PHYSIOLOGICAL FACTORS HORSEPOWER ACCELERATION STRESSES (PHYSIOLOGY) TREADMILLS PHYSICAL FACTORS WORK CAPACITY DECELERATION
GRAVITATIONAL PHYSIOLOGY
IMPACT ACCELERATION ∞ PHYSICS WORK WORKLOADS (PSYCHOPHYSIOLOGY) PHYSICAL FITNESS
UF PHYSICAL ENDURANCE **PHYSICIANS** PERSONNEL
. MEDICAL PERSONNEL
. . PHYSICIANS PHYSIOLOGICAL DEFENSES GS. FITNESS PHYSIOLOGICAL DEFENSES
. IMMUNE SYSTEMS . PHYSICAL FITNESS ATHLETES STETHOSCOPES RT ANTIBODIES ATHLETES
COMPETITION
EXERCISE PHYSIOLOGY
FLIGHT FITNESS
PHYSICAL EXERCISE
PHYSIOLOGICAL TESTS
POSTURE ANTIGENS BIOCOMPATIBILITY ∞ PHYSICS ∞ DEFENSE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS INOCULUM INTERFERON RECOMMENDED.-CONSULT TO LISTED BELOW) ASTROPHYSICS ATMOSPHERIC PHYSICS ATOMIC PHYSICS BIOPHYSICS BRANCHING (PHYSICS) CHARM (PARTICLE PHYSICS) SPORTS MEDICINE SWIMMING PHYSIOLOGICAL EFFECTS
GS PHYSIOLOGICAL EFFECTS
. PHYSIOLOGICAL RESPONSES
. . HEMODYNAMIC RESPONSES
RT BIOLOGICAL EFFECTS TREADMILLS WORK CAPACITY PHYSICAL OPTICS
RT CRYSTAL OPTICS
FIBER OPTICS
GEOMETRICAL OPTICS
GRADIENT INDEX OPTICS BONE DEMINERALIZATION CHOLERA COMFORT CLOUD PHYSICS COMBUSTION COMBUSTION
COMBUSTION PHYSICS
CONDENSED MATTER PHYSICS
DEGENERATE MATTER
ELECTROPHYSICS DIVING (UNDERWATER) EFFECTS
ELECTROLYTE METABOLISM OPTICAL PROPERTIES

OPTICS FIELD THEORY (PHYSICS)
GEOPHYSICS ENVIRONMENTAL ENGINEERING ENVIRONMENTS QUANTUM OPTICS
QUANTUM THEORY EXERCISE PHYSIOLOGY GEOTROPISM HEALTH PHYSICS HEALTH PHYSICS RESEARCH REACTOR ∞ THEORIES GONADS
GRAVITATIONAL PHYSIOLOGY
HEAD DOWN TILT
HEAT ACCLIMATIZATION
HEAT STROKE
HEMATOPOLESIS KINETICS
LOW TEMPERATURE PHYSICS ∞ PHYSICAL PROPERTIES
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
RT ACOUSTIC PROPERTIES
ADSORPTIVITY MAGNETOMECHANICS (PHYSICS)
MATTER (PHYSICS)

MECHANICS (PHYSICS)

MOLECULAR PHYSICS © MOLECULAR PHYSICS
NEUTRON PHYSICS
NUCLEAR PHYSICS
NUCLEI (NUCLEAR PHYSICS)
PHYSICAL CHEMISTRY
PHYSICAL FACTORS

№ PHYSICAL SCIENCES
PLASMA PHYSICS
PLASMA (PHYSICS)
POLYMER PHYSICS
PSYCHOPHYSICS
OUIFNICHING (ATOMIC PHYSIC HEMATOPOIETIC SYSTEM HUMAN REACTIONS BRAGG ANGLE BUOYANCY CHEMICAL PROPERTIES NOISE POLLUTION RADIATION EFFECTS COLOR REACTION TIME
RELATIVE BIOLOGICAL EFFECTIVENESS DENSITY (MASS/VOLUME) DIFFUSIVITY (RBE) SHOCK (PHYSIOLOGY)
SPACE ADAPTATION SYNDROME
SPORTS MEDICINE DURABILITY ELASTIC PROPERTIES
ELECTRICAL PROPERTIES
ELECTROMAGNETIC PROPERTIES QUENCHING (ATOMIC PHYSICS)
RADIO PHYSICS PHYSIOLOGICAL FACTORS
GS PHYSIOLOGICAL FACTORS
. PHYSICAL FACTORS
RT ASTRONAUT PERFORMANCE FUSIBILITY ∞HIGH RESISTANCE HYGROSCOPICITY REACTOR PHYSICS

REENTRY PHYSICS

RIGID ROTORS (PLASMA PHYSICS)

### PHYSIOLOGICAL RESPONSES

PHYSIOLOGICAL FACTORS-(CONT.) CHEMICAL DEFENSE CHEMICAL WARFARE FLIGHT STRESS (BIOLOGY) NOISE POLLUTION SEX FACTOR

PHYSIOLOGICAL RESPONSES

GS PHYSIOLOGICAL EFFECTS
PHYSIOLOGICAL RESPONSES
HEMODYNAMIC RESPONSES RESPONSES PHYSIOLOGICAL RESPONSES

. HEMODYNAMIC RESPONSES
DESYNCHRONIZATION (BIOLOGY) EVOKED RESPONSE

(PSYCHOPHYSIOLOGY)
GRAVITATIONAL PHYSIOLOGY PATHOLOGICAL EFFECTS

PHYSIOLOGICAL TELEMETRY

BIOTELEMETRY

PHYSIOLOGICAL TESTS

PHYSIOLOGICAL TESTS
BODY SWAY TEST
CARBOXYHEMOGLOBIN TEST EAR PRESSURE TEST ELECTRONYSTAGMOGRAPHY

RT

ELECTRONYSTAGMOGRAPHY
VESTIBULAR TESTS
WEBER TEST
CARDIOGRAPHY
CERTIFICATION
ENVIRONMENTAL INDEX
ENVIRONMENTAL TESTS
MOBILE QUARANTINE FACILITY
DETECNINEL SELECTION PERSONNEL SELECTION
PHYSICAL FITNESS
PILOT SELECTION PSYCHOMOTOR PERFORMANCE SENSORIMOTOR PERFORMANCE TAYLOR MANIFEST ANXIETY SCALE

∞ TESTS TREADMILLS URINALYSIS

PHYSIOLOGY
GS PHYSIOLOGY

AUDIOLOGY BODY COMPOSITION (BIOLOGY) ELECTROPHYSIOLOGY EXERCISE PHYSIOLOGY GRAVITATIONAL PHYSIOLOGY HEMATOPOIETIC SYSTEM

LAMELLA MENSTRUATION NEUROPHYSIOLOGY PSYCHOPHYSIOLOGY

. WORKLOADS (PSYCHOPHYSIOLOGY)
RESPIRATORY PHYSIOLOGY

. UNDERWATER PHYSIOLOGY CATABOLISM RT CHRONIC CONDITIONS
DIFFERENTIATION (BIOLOGY)

ELECTRIC STIMULI EXOSKELETONS FEET (ANATOMY) HOMEOSTASIS HUMAN BODY NUTRITION **ORGANISMS** 

PHYSIOCHEMISTRY REGENERATION (PHYSIOLOGY)

REGULARITY

RUGGEDNESS ∞ SCIENCF SEX FACTOR

STRESS (PHYSIOLOGY)

PHYTOPLANKTON
GS PLANKTON
. PHYTOPLANKTON PLANTS (BOTANY)
AQUATIC PLANTS PHYTOPLANKTON

RT ALGAE MARINE BIOLOGY WATER POLLUTION ZOOPLANKTON

**PHYTOTRONS** 

GERMINATORS GROWTH CHAMBERS

PHYTOTRONS-(CONT.)
RT GERMINATION
GREENHOUSES PLANTS (BOTANY)

PI-ELECTRONS

PARTICLES
. CHARGED PARTICLES ENERGETIC PARTICLES
. ELECTRONS

... PI-ELECTRONS
MOLECULAR ELECTRONICS NUCLEAR PARTICLES

PIAGGIO AIRCRAFT

PIAGGIO AIRCRAFT
P-166 AIRCRAFT PD-808 AIRCRAFT RT

PIAGGIO P-166 AIRCRAFT USE P-166 AIRCRAFT

PIAGGIO-DOUGLAS PD-808 AIRCRAFT

PD-808 AIRCRAFT

PIASECKI AIRCRAFT PIASECKI AIRCRAFT . VZ-8 AIRCRAFT

∞ AIRCRAFT PICKLING (METALLURGY)

CLEANING . CHEMICAL CLEANING PICKLING (METALLURGY) DESCALING METAL FINISHING

SCALE (CORROSION)

**PICKOFFS** 

SENSORS

PICKUPS
SENSORS

PICOSECOND PULSES

PULSES PICOSECOND PULSES RT AMPLITUDES ELECTROMAGNETIC PULSES LASER OUTPUTS PULSE RATE PULSED RADIATION TIME SIGNALS

**PICRATES** 

NITROGEN COMPOUNDS NITRO COMPOUNDS . PICRATES
. . AMMONIUM PICRATES

PICTURE ELEMENTS

USE

PICTURE TUBES
UF KINESCOPES

ELECTRON TUBES . VACUUM TUBES GS CATHODE RAY TUBES . PICTURE TUBES VIDEO EQUIPMENT
PICTURE TUBES

DISPLAY DEVICES
FLYING SPOT SCANNERS RT RASTER SCANNING TELEVISION EQUIPMENT

**PIEDMONTS** 

PEDIMENTS UF PEDIPLAINS LANDFORMS GS TERRACES (LANDFORMS)
PLATEAUS PIEDMONTS
. CENTRAL PIEDMONT (US) COASTAL PLAINS RT

PIERCING

PUNCTURING RT CUTTING DRILLING

MOUNTAINS

PIERCING-(CONT.)
EXTRUDING FORGING METAL WORKING PENETRATION PERFORATING

∞ PERFORATION SPARK MACHINING VULNERABILITY

PIERS

WHARVES

PIEZOELECTRIC CERAMICS
GS TITANIUM COMPOUNDS
. TITANATES

. . PIEZOELECTRIC CERAMICS . . LEAD ZIRCONATE TITANATES

PIEZOELECTRIC CRYSTALS

GS CRYSTALS

. CRYSTAL OSCILLATORS

. PIEZOELECTRIC CRYSTALS OSCILLATORS CRYSTAL OSCILLATORS

.. PIEZOELECTRIC CRYSTALS MICROSONICS PIEZORESISTIVE TRANSDUCERS QUARTZ TRANSDUCERS SINGLE CRYSTALS

PIEZOELECTRIC GAGES

GS MEASURING INSTRUMENTS
. PRESSURE GAGES PIEZOELECTRIC GAGES TRANSDUCERS PIEZOELECTRIC TRANSDUCERS
PIEZOELECTRIC GAGES
PIEZORESISTIVE TRANSDUCERS

PRESSURE SENSORS STRAIN GAGES RT

PIEZOELECTRIC TRANSDUCERS

TRANSDUCERS
PIEZOELECTRIC TRANSDUCERS .. PIEZOELECTRIC GAGES INTERDIGITAL TRANSDUCERS RT

PRAETERSONIC DEVICES
ULTRASONIC CLEANING

PIEZOELECTRICITY
GS ELECTRICAL PROPERTIES PIEZOELECTRICITY
MECHANICAL PROPERTIES PIEZOELECTRICITY
CRYSTAL OSCILLATORS
ELASTIC PROPERTIES
ELECTRICITY RT ELECTROSTRICTION
PIEZORESISTIVE TRANSDUCERS PYROELECTRICITY

**PIEZOMETERS** 

MEASURING INSTRUMENTS
. PRESSURE GAGES PIEZOMETERS RT SEEPAGE

PIEZORESISTIVE TRANSDUCERS

TRANSDUCERS PIEZORESISTIVE TRANSDUCERS

PIEZOELECTRIC GAGES
PIEZOELECTRIC CRYSTALS RT PIEZOELECTRICITY

**PIGEONS** GS

ANIMALS VERTEBRATES BIRDS **PIGEONS** 

PIGGYBACK SYSTEMS

RT AIR LAUNCHING

MULTISTAGE ROCKET VEHICLES
PAYLOAD MASS RATIO **PAYLOADS** ∞ SYSTEMS

**PIGMENTS** 

PIGMENTS CAROTENE CHLOROPHYLLS CYTOCHROMES

### PIONEER PROJECT

PILOT PERFORMANCE-(CONT.)

OPERATOR PERFORMANCE

∞ PERFORMANCE PIGMENTS-(CONT.) PINCH EFFECT-(CONT.) MELANIN ZETA THERMONUCLEAR REACTOR VISUAL PIGMENTS PILOT INDUCED OSCILLATION
PSYCHOMOTOR PERFORMANCE ADDITIVES PINEAL GLAND ALBINISM ANATOMY SENSORIMOTOR PERFORMANCE ANATASE GLANDS (ANATOMY)
. ENDOCRINE GLANDS DOPA FILLERS PILOT PLANTS
RT INDUSTRIAL PLANTS PINEAL GLAND NERVOUS SYSTEM
. CENTRAL NERVOUS SYSTEM MYOGLOBIN MODELS
PRODUCT DEVELOPMENT
PROTOTYPES BRAIN . DIENCEPHALON PHTHALOCYANIN . PINEAL GLAND SKIN (ANATOMY) PILOT SELECTION SELECTION . PERSONNEL SELECTION PINHOLE CAMERAS
GS OPTICAL EQUIPMENT
. CAMERAS PIGS (SWINE)
USE SWINE . PILOT SELECTION
PHYSIOLOGICAL TESTS
PSYCHOLOGICAL TESTS RT PINHOLE CAMERAS PIKE'S PEAK (CO)
GS LANDFORMS
. PEAKS (LANDFORMS) PHOTOGRAPHIC EQUIPMENT . CAMERAS PILOT TRAINING . . PINHOLE CAMERAS APERTURES EDUCATION
PILOT TRAINING
ASTRONAUT TRAINING
AVIATION PSYCHOLOGY PIKE'S PEAK (CO) PHOTOGRAPHY
PINHOLE OCCULTER FACILITY
PINHOLES RT COLORADO MOUNTAINS RT EJECTION INJURIES EJECTION TRAINING PILE FOUNDATIONS FOUNDATIONS
. PILE FOUNDATIONS PINHOLE OCCULTER FACILITY GS FLIGHT SIMULATORS FLIGHT TRAINING OBSERVATORIES
SOLAR OBSERVATORIES SPACE FLIGHT TRAINING TRAINING SIMULATORS PINHOLE OCCULTER FACILITY ∞ PILES RT OCCULTATION PINHOLE CAMERAS (USE OF A MORE SPECIFIC TERM IS SN PILOTED CENTRIFUGES
USE HUMAN CENTRIFUGES RECOMMENDED--CONSULT THE TERMS LISTED BELOW) **PINHOLES** SPACEBORNE ASTRONOMY NUCLEAR REACTORS
PILE FOUNDATIONS RT PILOTLESS AIRCRAFT PINHOLES (CONVENTIONAL AIRCRAFT CONVERTED FOR REMOTE CONTROL) CASTING CASTINGS **PILLOWS** PILOTLESS AIRCRAFT

DRONE AIRCRAFT

TARGET DRONE AIRCRAFT

FIREBEE 2 TARGET DRONE GS DEFECTS INTERSTICES COUCHES CUSHIONS LEAKAGE SEATS PINHOLE CAMERAS
PINHOLE OCCULTER FACILITY AIRCRAFT
JINDIVIK TARGET AIRCRAFT **PILOCARPINE** POROSITY BASES (CHEMICAL) ∞ AIRCRAFT BALLOONS . ALKALOIDS PINNACLES BALLOUNS
DRONE VEHICLES
LIGHT AIRCRAFT

MILITARY AIRCRAFT
OBLIQUE WINGS
RECONNAISSANCE AIRCRAFT PEAKS (LANDFORMS) NITROGEN COMPOUNDS , ALKALOIDS USE PILOCARPINE PINNING ORGANIC COMPOUNDS
. CYCLIC COMPOUNDS
. HETEROCYCLIC COMPOUNDS (LIMITED TO ELECTRONICS) SN PINNING
FLUX PINNING
CRYSTAL DEFECTS
CRYSTAL DISLOCATIONS GS REMOTELY PILOTED VEHICLES ... ALKALOIDS RT ∞ PILOTS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN CURRENT DENSITY
MAGNETIC FLUX PILOT ERROR
UF FLIGHT TECHNICAL ERROR LISTED BELOW) SUPERCONDUCTORS AIRCRAFT PILOTS
AUTOMATIC PILOTS RT ERRORS PILOT ERROR GS PINS PILOTS (PERSONNEL) AIRCRAFT ACCIDENTS COLLISIONS CRASH LANDING FASTENERS . **PINS** COUPLINGS RT GS TEST PILOTS RT PILOTS (PERSONNEL)
GS PERSONNEL CHASH LANDING
CRASHES
HUMAN FACTORS ENGINEERING
HUMAN PERFORMANCE
MIDAIR COLLISIONS
PILOT INDUCED OSCILLATION HOLDERS FLYING PERSONNEL
PILOTS (PERSONNEL)
AIRCRAFT PILOTS
TEST PILOTS ∞ SPIKES STUDS (STRUCTURAL MEMBERS) OPERATORS (PERSONNEL)
PILOTS (PERSONNEL)
AIRCRAFT PILOTS
TEST PILOTS PILOT INDUCED OSCILLATION

RT AERODYNAMIC STABILITY
AIRCRAFT STABILITY
CONTROL STABILITY PINTLES **PIVOTS** RUDDERS SHAFTS (MACHINE ELEMENTS) ASTRONAUTS COSMONAUTS RT CONTHOL STABILITY
HIGH GAIN
LONGITUDINAL CONTROL
MAN MACHINE SYSTEMS
NONSTABILIZED OSCILLATION PION BEAMS CREWS BEAMS (RADIATION)
. PARTICLE BEAMS FLIGHT CREWS ∞ PILOTS PION BEAMS PILOT ERROR
PILOT PERFORMANCE NEUTRAL BEAMS NEUTRON BEAMS PINCH EFFECT
GS PINCH EFFECT SELF INDUCED VIBRATION STABLE OSCILLATIONS PLASMA PINCH . SCREW PINCH PIONEER F SPACE PROBE
USE PIONEER 10 SPACE PROBE TRANSIENT OSCILLATIONS THETA PINCH ZETA PINCH PILOT LANDING AID TELEVISION SYSTEM . REVERSE FIELD PINCH CYLINDRICAL PLASMAS PIONEER G SPACE PROBE
USE PIONEER 11 SPACE PROBE PLAT SYSTEM EFFECTS
MAGNETIC FIELDS PILOT PERFORMANCE PIONEER PROJECT
GS PROGRAMS MAGNETIC FIELDS
MAGNETOHYDRODYNAMICS
PLASMA COMPRESSION
PLASMA CONTROL
RELATIVISTIC PLASMAS HUMAN PERFORMANCE
PILOT PERFORMANCE GS NASA PROGRAMS
. NASA SPACE PROGRAMS AIRCRAFT PERFORMANCE ASTRONAUT PERFORMANCE RT .. PIONEER PROJECT PROJECTS STELLARATORS
THERMONUCLEAR POWER GENERATION FLIGHT FATIGUE INTRAVEHICULAR ACTIVITY PIONEER PROJECT

THERMONUCLEAR REACTIONS

MAN OPERATED PROPULSION SYSTEMS

SPACE PROGRAMS

# PIONEER SATURN SPACECRAFT

PIONEER PROJECT-(CONT.)
... NASA SPACE PROGRAMS PIONEER PROJECT LUNAR PROBES PIONEER SPACE PROBES RT SPACE PROBES PIONEER SATURN SPACECRAFT
USE PIONEER 11 SPACE PROBE PIONEER SPACE PROBES

GS INTERPLANETARY SPACECRAFT
. PIONEER SPACE PROBES

PIONEER VENUS 2 ENTRY PROBES
PIONEER VENUS 2 NIGHT PROBE
PIONEER VENUS 2 SOUNDER PROBE PIONEER 1 SPACE PROBE PIONEER 2 SPACE PROBE PIONEER 3 SPACE PROBE PIONEER 4 SPACE PROBE PIONEER 5 SPACE PROBE PIONEER 6 SPACE PROBE PIONEER 7 SPACE PROBE PIONEER 8 SPACE PROBE PIONEER 9 SPACE PROBE PIONEER 10 SPACE PROBE PIONEER 11 SPACE PROBE UNMANNED SPACECRAFT . SPACE PROBES SPACE PHOBES

PIONEER SPACE PROBES

PIONEER VENUS 2 ENTRY PROBES

PIONEER VENUS 2 NIGHT PROBE

PIONEER VENUS 2 SOUNDER

PROBE PIONEER 1 SPACE PROBE

PIONEER 2 SPACE PROBE PIONEER 3 SPACE PROBE PIONEER 4 SPACE PROBE

PIONEER 5 SPACE PROBE PIONEER 6 SPACE PROBE PIONEER 7 SPACE PROBE PIONEER 8 SPACE PROBE PIONEER 9 SPACE PROBE
PIONEER 10 SPACE PROBE
PIONEER 11 SPACE PROBE
JUNO 2 LAUNCH VEHICLE JUNO 2 LAUNCH VERICLE
PIONEER PROJECT
PIONEER VENUS SPACECRAFT
PIONEER VENUS 1 SPACECRAFT
PIONEER VENUS 2 SPACECRAFT

PIONEER VENUS ORBITER
USE PIONEER VENUS 1 SPACECRAFT

PIONEER VENUS SPACECRAFT

I VENUS SPACECRAFT
PIONEER 12 SPACE PROBE
INTERPLANETARY SPACECRAFT
PIONEER VENUS SPACECRAFT
PIONEER VENUS 1 SPACECRAFT
PIONEER VENUS 2 SPACECRAFT
PIONEER VENUS 2 TRANSPORTER
BUS UF GS BUS UNMANNED SPACECRAFT UNMANNEU SPACECHAFT

PIONEER VENUS SPACECRAFT

PIONEER VENUS 1 SPACECRAFT

PIONEER VENUS 2 SPACECRAFT

PIONEER VENUS 2 TRANSPORTER BUS PIONEER SPACE PROBES RT ∞ PROBES SPACE PROBES

PIONEER VENUS 1 SPACECRAFT PIONEER VENUS ORBITER INTERPLANETARY SPACECRAFT GS PIONEER VENUS SPACECRAFT
PIONEER VENUS 1 SPACECRAFT UNMANNED SPACECRAFT
. PIONEER VENUS SPACECRAFT ... PIONEER VENUS 1 SPACECRAFT PIONEER SPACE PROBES RT PROBES SPACE PROBES

PIONEER VENUS 2 ENTRY PROBES
GS INTERPLANETARY SPACECRAFT PIONEER SPACE PROBES PIONEER VENUS 2 ENTRY PROBES
PIONEER VENUS 2 NIGHT PROBE
PIONEER VENUS 2 SOUNDER PROBE UNMANNED SPACECRAFT . SPACE PROBES

PIONEER VENUS 2 ENTRY PROBES-(CONT.) . PIONEER SPACE PROBES PIONEER VENUS 2 ENTRY PROBES
PIONEER VENUS 2 NIGHT PROBE PIONEER VENUS 2 SOUNDER PROBE ∞ PROBES

PIONEER VENUS 2 MULTIPROBE SPACECRAFT
USE PIONEER VENUS 2 SPACECRAFT

PIONEER VENUS 2 NIGHT PROBE GS INTERPLANETARY SPACECRAFT . PIONEER SPACE PROBES PIONEER VENUS 2 ENTRY PROBES
PIONEER VENUS 2 NIGHT PROBE
UNMANNED SPACECRAFT
SPACE PROBES . PIONEER SPACE PROBES
. PIONEER VENUS 2 ENTRY PROBES PIONEER VENUS 2 NIGHT PROBE ~PROBES

PIONEER VENUS 2 SOUNDER PROBE
GS INTERPLANETARY SPACECRAFT
. PIONEER SPACE PROBES
. PIONEER VENUS 2 ENTRY PROBES ... PIONEER VENUS 2 SOUNDER PROBE UNMANNED SPACECRAFT . SPACE PROBES

. PIONEER SPACE PROBES
. . PIONEER VENUS 2 ENTRY PROBES PIONEER VENUS 2 SOUNDER PROBE

PIONEER VENUS 2 SPACECRAFT

UF PIONEER VENUS 2 MULTIPROBE

SPACECRAFT INTERPLANETARY SPACECRAFT PIONEER VENUS SPACECRAFT . PIONEER VENUS 2 SPACECRAFT
... PIONEER VENUS 2 TRANSPORTER BUS VENUS PROBES . PIONEER VENUS 2 SPACECRAFT
. . . PIONEER VENUS 2 TRANSPORTER BUS

UNMANNED SPACECRAFT
PIONEER VENUS SPACECRAFT
PIONEER VENUS 2 SPACECRAFT
PIONEER VENUS 2 TRANSPORTER
PIONEER VENUS 2 TRANSPORTER BUS PIONEER SPACE PROBES

∞ PROBES ∞ SPACECRAFT

PIONEER VENUS 2 TRANSPORTER BUS
GS INTERPLANETARY SPACECRAFT
. PIONEER VENUS SPACECRAFT PIONEER VENUS 2 SPACECRAFT
PIONEER VENUS 2 TRANSPORTER BUS VENUS PROBES PIONEER VENUS 2 SPACECRAFT . PIONEER VENUS 2 TRANSPORTER UNMANNED SPACECRAFT

. PIONEER VENUS SPACECRAFT
. PIONEER VENUS 2 SPACECRAFT
. PIONEER VENUS 2 TRANSPORTER BUS ∞ PROBES

PIONEER 1 SPACE PROBE
GS INTERPLANETARY SPACECRAFT
. PIONEER SPACE PROBES
. PIONEER 1 SPACE PROBE
UNMANNED SPACECRAFT . SPACE PROBES

RT

. PIONEER SPACE PROBES
. . PIONEER 1 SPACE PROBE THOR ABLE ROCKET VEHICLE

PIONEER 2 SPACE PROBE

GS INTERPLANETARY SPACECRAFT
. PIONEER SPACE PROBES .. PIONEER 2 SPACE PROBE UNMANNED SPACECRAFT . SPACE PROBES . PIONEER SPACE PROBES PIONEER 2 SPACE PROBE

PIONEER 3 SPACE PROBE INTERPLANETARY SPACECRAFT PIONEER 3 SPACE PROBE-(CONT.) PIONEER SPACE PROBES
. PIONEER 3 SPACE PROBE UNMANNED SPACECRAFT
. SPACE PROBES PIONEER SPACE PROBES
. PIONEER 3 SPACE PROBE JUNO 2 LAUNCH VEHICLE

PIONEER 4 LUNAR PROBE PIONEER 4 SPACE PROBE

PIONEER 4 SPACE PROBE
UF PIONEER 4 LUNAR PROBE
GS INTERPLANETARY SPACECRAFT
PIONEER SPACE PROBES . PIONEER 4 SPACE PROBE
UNMANNED SPACECRAFT
. SPACE PROBES PIONEER SPACE PROBES ... PIONEER 4 SPACE PROBE JUNO 2 LAUNCH VEHICLE

PIONEER 5 SPACE PROBE

GS INTERPLANETARY SPACECRAFT
PIONEER SPACE PROBES PIONEER 5 SPACE PROBE
UNMANNED SPACECRAFT . SPACE PROBES . PIONEER SPACE PROBES
... PIONEER 5 SPACE PROBE
THOR ABLE ROCKET VEHICLE

PIONEER 6 SPACE PROBE
GS INTERPLANETARY SPACECRAFT . PIONEER SPACE PROBES
. PIONEER 6 SPACE PROBE UNMANNED SPACECRAFT
SPACE PROBES
PIONEER SPACE PROBES ... PIONEER 6 SPACE PROBE DELTA LAUNCH VEHICLE JUNO 2 LAUNCH VEHICLE

PIONEER 7 SPACE PROBE
GS INTERPLANETARY SPACECRAFT . PIONEER SPACE PROBES
. PIONEER 7 SPACE PROBE UNMANNED SPACECRAFT
SPACE PROBES . PIONEER SPACE PROBES
.. PIONEER 7 SPACE PROBE
DELTA LAUNCH VEHICLE
JUNO 2 LAUNCH VEHICLE

PIONEER 8 SPACE PROBE INTERPLANETARY SPACECRAFT . PIONEER SPACE PROBES .. PIONEER 8 SPACE PROBE UNMANNED SPACECRAFT . SPACE PROBES
. PIONEER SPACE PROBES JUNO 2 LAUNCH VEHICLE ∞ PROBES

PIONEER 9 SPACE PROBE
GS INTERPLANETARY SPACECRAFT
PIONEER SPACE PROBES
PIONEER 9 SPACE PROBE
UNMANNED SPACECRAFT
SPACE PROBES
SPACE PROBES . PIONEER SPACE PROBES PIONEER 9 SPACE PROBE ∞ PROBES

PIONEER 10 SPACE PROBE

UF PIONEER F SPACE PROBE

GS INTERPLANETARY SPACECRAFT
PIONEER SPACE PROBES
PIONEER 10 SPACE PROBE

UNMANNED SPACECRAFT
SPACE PROBES
PROBEER SPACE PROBES . PIONEER SPACE PROBES
. PIONEER 10 SPACE PROBE ∞ PROBES

PIONEER 11 SPACE PROBE UF PIONEER G SPACE PROBE PIONEER SATURN SPACECRAFT INTERPLANETARY SPACECRAFT . PIONEER SPACE PROBES
. PIONEER 11 SPACE PROBE UNMANNED SPACECRAFT

# PITUITARY HORMONES

					PHOHAN HOMBON
PIONE	ER 11 SPACE PROBE-(CONT.) . SPACE PROBES	PIPERID GS	NINE BASES (CHEMICAL)	PITCH UF	(INCLINATION) DAMPING IN PITCH
	PIONEER SPACE PROBES	uo	. PIPERIDINE	O.	PHUGOID OSCILLATIONS
	PIONEER 11 SPACE PROBE		ORGANIC COMPOUNDS		PITCH ANGLES
RT	∞ PROBES		. CYCLIC COMPOUNDS	GS	ATTITUDE (INCLINATION)
			HETEROCYCLIC COMPOUNDS		. PITCH (INCLINATION)
	ER 12 SPACE PROBE	RT	PIPERIDINE PYRIDINES	RT	ANGLES (GEOMETRY) HEAVING
USE	PIONEER VENUS SPACECRAFT	n i	PTRIDINES		LONGITUDINAL CONTROL
					LONGITUDINAL STABILITY
IONS GS	PARTICLES	PIPES (			∞ MOTION
us	. ELEMENTARY PARTICLES	UF GS	TUBING PIPES (TUBES)		∞ PITCH
	BOSONS	GS	. GAS PIPES		ROLL
	MESONS		. U BENDS		ROTATION SLOPES
	PIONS	RT .	∞ CASING		STABILITY AUGMENTATION
	. NUCLEAR PARTICLES		CIRCULAR TUBES		VARIABLE PITCH PROPELLERS
	BOSONS MESONS		DUCTS		YAW
	PIONS		FLUID FLOW ∞HEADERS		
RT	BARYONS	•	HOSES		(MATERIAL)
	CHARGED PARTICLES		∞HYDRAULICS	RT	ASPHALT
	KAONS		MANIFOLDS		OILS ∞ PITCH
			PIPE FLOW		TARS
IPE F	KIRCHHOFF-HELMHOLTZ FLOW		PIPELINES		
GS	FLUID FLOW		RISERS SIPHONS	PITCH	ANGLES
	. GAS FLOW		SYRINGES		PITCH (INCLINATION)
	PIPE FLOW		∞TUBES		•
	. PARALLEL FLOW				ATTITUDE CONTROL
D-	PIPE FLOW	PIPETTE	re.	USE	LONGITUDINAL CONTROL
RT	CHANNEL FLOW CRITICAL FLOW	RT	BURETTES		
	LAMINAR FLOW	111	GLASSWARE		NG MOMENTS
	LIQUID FLOW		LABORATORY EQUIPMENT	GS	MOMENTS
	MASS FLOW				. STABILITY DERIVATIVES PITCHING MOMENTS
	MULTIPHASE FLOW	PIRANI	GAGES	RT	AERODYNAMIC COEFFICIENTS
	OPEN CHANNEL FLOW	GS	MEASURING INSTRUMENTS		LONGITUDINAL STABILITY
	ORIFICE FLOW PIPES (TUBES)		. PRESSURE GAGES		MOMENTS OF INERTIA
	PRESSURE GRADIENTS		VACUUM GAGES		ROLLING MOMENTS
	SINGLE-PHASE FLOW		PIRANI GAGES		TORQUE
	STEADY FLOW		VACUUM APPARATUS . VACUUM GAGES		YAWING MOMENTS
	STEAM FLOW		PIRANI GAGES	D.T.O.T.	T.1050
	SUBCRITICAL FLOW	RT	HOT-WIRE FLOWMETERS	PITOT 1	PRESTON TUBES
	SUPERCRITICAL FLOW TURBULENT FLOW		IONIZATION GAGES	RT	FLOW MEASUREMENT
	UNIFORM FLOW		KNUDSEN GAGES		FLOWMETERS
	UNSTEADY FLOW		MCLEOD GAGES		PRESSURE MEASUREMENT
	WATER FLOW		PRESSURE MEASUREMENT		PROTUBERANCES
	WATER HAMMER				SPEED INDICATORS
	WATER PRESSURE	PISTON	ENGINES		STATIC PRESSURE ∞TUBES
	0771 50	UF	RECIPROCATING ENGINES		VELOCITY MEASUREMENT
IPE N RT	OZZLES EXHAUST SYSTEMS	GS	ENGINES . PISTON ENGINES		VENTURI TUBES
	INLET NOZZLES		. DIESEL ENGINES		
	INTAKE SYSTEMS		FREE-PISTON ENGINES	∞ PITS	
	NOZZLE GEOMETRY		STIRLING ENGINES	SN	(USE OF A MORE SPECIFIC TERM IS
	∞ NOZZLES	RT	AIRCRAFT ENGINES		RECOMMENDEDCONSULT THE TERM LISTED BELOW)
	OPENINGS		AUTOMOBILE ENGINES	RT	PITS (EXCAVATIONS)
	OUTLETS TANKS (CONTAINERS)		EXTERNAL COMBUSTION ENGINES FUEL INJECTION		PITTING
	174410 (0014174142110)		INTERNAL COMBUSTION ENGINES		
IPELII	NES		PISTONS		XCAVATIONS)
GS	PIPELINES		RECIPROCATION	RT	BOREHOLES
	. SEWERS		ROTARY ENGINES		EXCAVATION MINES (EXCAVATIONS)
RT	CROSSINGS ∞ LINES		WANKEL ENGINES		mines (EXCAVATIONS)  ∞ PITS
	MATERIALS HANDLING				SUMPS
	PIPES (TUBES)	PISTON	THEORY		
	PUMPS	RT	COMPRESSING	PITTING	
	SIPHONS		FLUID DYNAMICS	RT	CHEMICAL ATTACK
	STEAM FLOW		PISTONS ∞THEORIES		CHIPPING
	STORAGE	c .	20 ITIEUMIE3		CORROSION PESISTANCE
	STORAGE TANKS TRANSPORTATION				CORROSION RESISTANCE CORROSION TESTS
	WASTE DISPOSAL	PISTONS			DEGRADATION
	WATER HAMMER	GS	PISTONS . MAGNETIC PISTONS		EROSION
		RT	COMBUSTION CHAMBERS		EROSIVE BURNING
	NING (COMPUTERS)	n i	ENGINE PARTS		ETCHING
GS	DATA PROCESSING		FREE-PISTON ENGINES		HOT CORROSION
ят	. PIPELINING (COMPUTERS)		INTERNAL COMBUSTION ENGINES		METAL-WATER REACTIONS  ∞ PITS
a i	ASSOCIATIVE PROCESSING (COMPUTERS)		PISTON ENGINES		SCORING
	DATA PROCESSING EQUIPMENT		PISTON THEORY PLUNGERS		
	MULTIPROCESSING (COMPUTERS)		RECIPROCATION	PITUITA	ARY GLAND
	MULTIPROGRAMMING		TIEST TOOKTON	UF	HYPOPHYSIS
	PARALLEL PROGRAMMING			GS	ANATOMY
	TIME SHARING	∞ PITCH			. GLANDS (ANATOMY)
	AIDODAFT	SN	(USE OF A MORE SPECIFIC TERM IS		ENDOCRINE GLANDS
-	AIRCRAFT LIGHT AIRCRAFT		RECOMMENDEDCONSULT THE TERMS LISTED BELOW)	RT	PITUITARY GLAND BRAIN
				71.1	HYPOTHALAMUS
PIPER GS		HE	TONE		
	. PIPER AIRCRAFT PA-34 SENECA AIRCRAFT	UF RT	TONE FREQUENCIES		HTFOTHALANOS
	. PIPER AIRCRAFT			PITUITA GS	ARY HORMONES SECRETIONS

# **PIVOTED WING AIRCRAFT**

PITUITARY HORMONES-(CONT.) PLANCKS CONSTANT ENDOCRINE SECRETIONS
HORMONES PLANCKS CONSTANT BLACK BODY RADIATION DE BROGLIE WAVELENGTHS PITUITARY HORMONES STATIONS ADRENOCORTICOTROPIN (ACTH) ELECTROMAGNETIC RADIATION NUCLEAR MAGNETIC RESONANCE PIVOTED WING AIRCRAFT
USE TILT WING AIRCRAFT PHOTONS
QUANTUM THEORY RT THERMAL RADIATION
WENTZEL-KRAMER-BRILLOUIN METHOD PIVOTS UF **TROCHOIDS** REARINGS PLANE STRAIN GIMBALS CRACK PROPAGATION ELASTIC DEFORMATION HINGES **PINTLES** FRACTURE MECHANICS
PLANE STRESS
PLASTIC DEFORMATION
STRESS INTENSITY FACTORS SHAFTS (MACHINE ELEMENTS) SWIVELS STRESS-STRAIN RELATIONSHIPS PLANETARY CORES CORES USE PLASMA INTERACTION EXPERIMENT PLANE STRESS STRESSES GS PLANE STRESS PIXELS RT RT LOADS (FORCES) PLANE STRAIN PICTURE ELEMENTS UF GS PLANETS IMAGERY STRESS CONCENTRATION . PIXELS AERIAL PHOTOGRAPHY RT PLANE WAVES
GS LONGITUDINAL WAVES ELECTROPHOTOMETRY IMAGING TECHNIQUES PHOTOGRAPHS PHOTOGRAPHY . PLANE WAVES
BEAMS (RADIATION)
CYLINDRICAL WAVES
ELASTIC WAVES RT ВT REMOTE SENSING SATELLITE IMAGERY NORMAL SHOCK WAVES VIDICONS ∞ RADIATION SHOCK WAVES SOLITARY WAVES GS SOUND WAVES SPATIAL FILTERING SPHERICAL WAVES TRANSVERSE WAVES LANGUAGES PROGRAMMING LANGUAGES PLANETS RT COBOL COMPILERS TRAVELING WAVES 
∞ WAVES COMPUTER PROGRAMMING PLANETARY CRUSTS
GS CRUSTS MACHINE ORIENTED LANGUAGES PLANET EPHEMERIDES
GS EPHEMERIDES PLANET EPHEMERIDES PLAGES (FACULAE) FACULAE GEOCENTRIC COORDINATES **PLANETS PLAINS** PLANET ORIGINS LAND PLANETARY EVOLUTION USE PLAINS COASTAL PLAINS FLOOD PLAINS PLANETARIUMS
RT ASTRONOMICAL MODELS LLANOS ORIENTALES (COLOMBIA) PAMPAS DISPLAY DEVICES PENEPLAINS PLAYAS PLANETARY ATMOSPHERES (EXCLUDES EARTH ATMOSPHERE)
ENVIRONMENTS
. EXTRATERRESTRIAL ENVIRONMENTS
. PLANETARY ENVIRONMENTS . TUNDRA RT FLATS (LANDFORMS) GEOGRAPHY PLANETARY ATMOSPHERES
. HELIUM HYDROGEN
. ATMOSPHERES
. JUPITER ATMOSPHERE GRASSLANDS GREAT PLAINS CORRIDOR (NORTH AMERICA) LANDFORMS MARS ATMOSPHERE
MERCURY ATMOSPHERE
NEPTUNE ATMOSPHERE
PLANETARY IONOSPHERES PLATEAUS STEPPES TOPOGRAPHY WILDERNESS PLUTO ATMOSPHERE SATURN ATMOSPHERE URANUS ATMOSPHERE VENUS ATMOSPHERE PLAN POSITION INDICATORS
UF PPI (POSITION INDICATORS) DISPLAY DEVICES
. POSITION INDICATORS GS ..... VENUS CLOUDS ∞ ABSORPTION RT . PLAN POSITION INDICATORS
RADARSCOPES ∞ ATMOSPHERES
ATMOSPHERIC ATTENUATION . . PLAN POSITION INDICATORS
MEASURING INSTRUMENTS ATMOSPHERIC COMPOSITION ATMOSPHERIC DENSITY ATMOSPHERIC TEMPERATURE EARTH ATMOSPHERE INDICATING INSTRUMENTS . POSITION INDICATORS PLANETS PLAN POSITION INDICATORS
RADAR EQUIPMENT IONOPAUSE LUNAR ATMOSPHERE RADARSCOPES
PLAN POSITION INDICATORS NONGRAY ATMOSPHERES ORGANIC SOLIDS PLANETARY METEOROLOGY
PLANETARY RINGS
PRIMITIVE EARTH ATMOSPHERE
RADIATIVE TRANSFER PLANAR STRUCTURES
RT FLAT LAYERS
FLAT PLATES
FLAT SURFACES RADIO OCCULTATION SATELLITE ATMOSPHERES COSMOLOGY PLANETARY GEOLOGY FLATNESS STRUCTURES SATURN RINGS PROTOPLANETS STELLAR EVOLUTION SOLAR PLANETARY INTERACTIONS

PLANETARY BASES
RT EXTRATERRESTRIAL RESOURCES
SPACE EXPLORATION PLANETARY BOUNDARY LAYER BOUNDARY LAYERS
. PLANETARY BOUNDARY LAYER
ATMOSPHERIC BOUNDARY LAYER PLANETARY COMPOSITION
GS COMPOSITION (PROPERTY)
PLANETARY COMPOSITION
RT EARTH PLANETARY STRUCTURE
GAS GIANT PLANETS JUPITER RINGS SATURN RINGS SPACE EXPLORATION STRUCTURAL PROPERTIES (GEOLOGY) PLANETARY CORES EARTH CORE LUNAR CORE STELLAR CORES PLANETARY CRATERS
GS CRATERS PLANETARY CRATERS . MARS CRATERS EARTH (PLANET) IMPACT DAMAGE MARS (PLANET) MARS SURFACE MERCURY (PLANET) MERCURY SURFACE METEORITE CRATERS PLANETARY GEOLOGY VENUS (PLANET) VENUS SURFACE PLANETARY CRUSTS . EARTH CRUST LUNAR CRUST PLANETARY GEOLOGY PLANETARY MANTLES PLANETARY ENTRY
USE ATMOSPHERIC ENTRY PLANETARY ENVIRONMENTS (EXCLUDES EARTH)
ENVIRONMENTS
. EXTRATERRESTRIAL ENVIRONMENTS PLANETARY ENVIRONMENTS
. MARS ENVIRONMENT MARS ENVIRONMENT
MARS ATMOSPHERE
PLANETARY ATMOSPHERES
HELIUM HYDROGEN
ATMOSPHERES ATMOSPHERES

JUPITER ATMOSPHERE

MARS ATMOSPHERE

MERCURY ATMOSPHERE

NEPTUNE ATMOSPHERE

PLANETARY IONOSPHERES

PLUTO ATMOSPHERE

SATURN ATMOSPHERE

URANUS ATMOSPHERE

VENUS ATMOSPHERE

VENUS ATMOSPHERE

PLANETARY MAGNETOSPHERES

AEROSPACE ENVIRONMENTS

BIOASTRONAUTICS

EXOBIOLOGY EXOBIOLOGY
LIFE SUPPORT SYSTEMS
LONG DURATION SPACE FLIGHT
LUNAR ENVIRONMENT PLANETS
PROTOPLANETS
TERRESTRIAL PLANETS
THERMAL ENVIRONMENTS PLANETARY EVOLUTION

UF PLANET ORIGINS

GS EVOLUTION (DEVELOPMENT)

PLANETARY EVOLUTION

SURFACE PROPERTIES

## **PLANETOCENTRIC COORDINATES**

ROTATION
. PLANETARY ROTATION

PLANETARY EXPLORATION SPACE EXPLORATION

PLANETARY EXPLORER
USE OUTER PLANETS EXPLORERS

PLANETARY GEOLOGY
GS PLANETARY GEOLOGY
. MARS VOLCANOES
RT LUNAR GEOLOGY
PLANETARY CRATERS
PLANETARY CRUSTS
PLANETARY EVOLUTION
PLANETARY STRUCTURE
PLANETARY SURFACES
PLANETOLOGY
PLANETS PLANETS REMOTE SENSING SOLAR SYSTEM SPACE EXPLORATION

PLANETARY GRAVITATION

BT

GRAVITATION
. PLANETARY GRAVITATION ESCAPE VELOCITY LUNAR GRAVITATION

PLANETARY IONOSPHERES
SN (EXCLUDES EARTH IONOSPHERE) ĞS ENVIRONMENTS
. EXTRATERRESTRIAL ENVIRONMENTS

. PLANETARY ENVIRONMENTS
. PLANETARY ATMOSPHERES
. . . . PLANETARY IONOSPHERES
. . . . . ATMOSPHERES
. . . . ATMOSPHERES

RT

© IONOSPHERES

JUPITER ATMOSPHERE

MAGNETOSPHERE-IONOSPHERE

COUPLING

COUPLING
MARS ATMOSPHERE
NEPTUNE ATMOSPHERE
SATURN ATMOSPHERE
URANUS ATMOSPHERE
VENUS ATMOSPHERE

PLANETARY LANDING
SN (EXCLUDES LANDING ON THE PLANET EARTH)

GS LANDING

. SPACECRAFT LANDING . PLANETARY LANDING

CRASH LANDING GLIDE LANDINGS RT

HARD LANDING HORIZONTAL SPACECRAFT LANDING

INTERPLANETARY FLIGHT LUNAR LANDING MARS LANDING ORBITAL MECHANICS ROVING VEHICLES SOFT LANDING WATER LANDING

PLANETARY LIMB

EARTH LIMB ∞ LIMBS LUNAR LIMB SOLAR LIMB

PLANETARY MAGNETIC FIELDS
GS MAGNETIC FIELDS
PLANETARY MAGNETIC FIELDS
RT GEOMAGNETIC TAIL
GEOMAGNETISM

PLANETARY MAGNETOSPHERES
POLAR CUSPS
SOLAR PLANETARY INTERACTIONS

PLANETARY MAGNETOSPHERES

ENVIRONMENTS
. EXTRATERRESTRIAL ENVIRONMENTS

. PLANETARY ENVIRONMENTS
. PLANETARY ENVIRONMENTS
. PLANETARY MAGNETOSPHERES
EARTH MAGNETOSPHERE

MAGNETOSPHERES

RT PLANETARY MAGNETIC FIELDS
SOLAR PLANETARY INTERACTIONS

PLANETARY MANTLES
GS. PLANETARY MANTLES

. EARTH MANTLE CRUSTS RT LITHOSPHERE LUNAR MANTLE

PLANETARY MANTLES-(CONT.) PLANETARY CRUSTS

PLANETARY MAPPING

MAPPING . PLANETARY MAPPING

ASTROGRAPHY
HEAT CAPACITY MAPPING MISSION
THERMAL MAPPING

PLANETARY MASS

MASS

PLANETARY MASS

RT **PROTOPLANETS** 

PLANETARY METEOROLOGY GS

METEOROLOGY
PLANETARY METEOROLOGY
ATMOSPHERIC CIRCULATION RT ATMOSPHERIC PHYSICS JUPITER ATMOSPHERE MARS ATMOSPHERE
MERCURY ATMOSPHERE
PLANETARY ATMOSPHERES
PLANETOLOGY

PLANETS VENUS ATMOSPHERE

PLANETARY MOTION
USE SOLAR ORBITS

PLANETARY NEBULAE

CELESTIAL BODIES GS

NEBULAE

PLANETARY NEBULAE

RT ORION NEBULA

PLANETARY ORBITS

ORBITS . PLANETARY ORBITS

AMOR ASTEROID APOLLO ASTEROIDS CHARON CIRCULAR ORBITS

CIRCULAR ORBITS
EARTH ORBITS
EALIPTICAL ORBITS
EQUATORIAL ORBITS
EQUATORIAL ORBITS
INTERPLANETARY TRAJECTORIES
ORBITAL RESONANCES (CELESTIAL
MECHANICS)
PARKING ORBITS
POLAR ORBITS
SATELLITE ORBITS
SATELLITE ORBITS
SPACECRAFT ORBITS
SWINGBY TECHNIQUE
TRANSFER ORBITS
VIKING ORBITER SPACECRAFT

VIKING ORBITER SPACECRAFT

PLANETARY QUAKES

EARTHQUAKES GEODYNAMICS MOONQUAKES SEISMIC WAVES SHOCK WAVES

PLANETARY QUARANTINE

SPACECRAFT STERILIZATION

PLANETARY RADIATION
SN (EXCLUDES TERRESTRIAL RADIATION)
GS ELECTROMAGNETIC RADIATION
. PLANETARY RADIATION
EXTRATERRESTRIAL RADIATION
. PLANETARY RADIATION
. PLANETARY RADIATION

RT

ALBEDO
DECIMETER WAVES
INFRARED RADIATION
LIGHT (VISIBLE RADIATION)
RADIATION

MADIATION
SATURN ATMOSPHERE
TERRESTRIAL RADIATION
THERMAL RADIATION
VLF EMISSION RECORDERS

RT

PLANETARY RINGS
GS CELESTIAL BODIES

PLANETARY RINGS
. JUPITER RINGS

SATURN RINGS URANUS RINGS

PLANETARY ATMOSPHERES PLANETS

PLANETARY SPACE FLIGHT INTERPLANETARY FLIGHT

RT

RT

PLANETARY SATELLITES

PLANETARY RINGS-(CONT.)

GYRATION

ASTROPHYSICS PLANETOLOGY

ROTATING BODIES STELLAR ROTATION

NATURAL SATELLITES

PLANETARY ROTATION

PLANETARY SPACECRAFT
USE INTERPLANETARY SPACECRAFT

PLANETARY STRUCTURE

CHEMICAL COMPOSITION EARTH PLANETARY STRUCTURE JUPITER RINGS LUNAR MANTLE PLANETARY GEOLOGY PLANETOLOGY

URANUS RINGS

PLANETARY SURFACES
GS PLANETARY SURFACES
. MARS SURFACE

. MARS SURFACE
. MERCUPY SURFACE
. VENUS SURFACE
EARTH SURFACE
JUPITER RED SPOT
PLANETARY GEOLOGY
ROVING VEHICLES
SATURN RINGS
SURFACE PROPERTIES

∞ SURFACES
TOPOGRAPHY

PLANETARY SYSTEMS

PLANETARY SYSTEMS
. SOLAR SYSTEM
EXTRASOLAR PLANETS
ORBITAL RESONANCES (CELESTIAL

MECHANICS) ∞ SYSTEMS

PLANETARY TEMPERATURE

TEMPERATURE
. PLANETARY TEMPERATURE
ATMOSPHERIC TEMPERATURE
SATURN RINGS RŤ

PLANETARY WAVES
UF LONG WAVES (METEOROLOGY)
ROSSBY WAVES
GS BAROTROPISM

PLANETARY WAVES
INTERNAL WAVES
INTERNAL WAVES
PLANETARY WAVES
TROPOSPHERIC WAVES
PLANETARY WAVES
ATMOSPHERIC CIRCULATION
BAROTROPIC FLOW
CORIOLIS EFFECT
ELUD ELUM

FLUID FLOW
GRAVITY WAVES
ROSSBY REGIMES
ROTATING FLUIDS
ROTATING LIQUIDS VORTICES

∞ WAVES ZONAL FLOW (METEOROLOGY)

PLANETESIMALS
USE PROTOPLANETS

RT

PLANETISMALS
USE PROTOPLANETS

PLANETOCENTRIC COORDINATES

COORDINATES
. PLANETOCENTRIC COORDINATES .. GEOCENTRIC COORDINATES ASTRONOMICAL COORDINATES

CELESTIAL REFERENCE SYSTEMS
SPHERICAL COORDINATES

# **PLANETOLOGY**

PLANKTON-(CONT.)
. ZOOPLANKTON PLANT STRESS-(CONT.) **PLANETOLOGY** AGRICULTURE CROP GROWTH JUPITER RINGS PLANETARY GEOLOGY
PLANETARY METEOROLOGY
PLANETARY ROTATION
PLANETARY STRUCTURE RT ALGAE CROP VIGOR EARTH RESOURCES PROGRAM ANIMALS PLANTS (BOTANY) RED TIDE THERMAL POLLUTION PLANT DISEASES REMOTE SENSING SATURN RINGS TERRESTRIAL PLANETS SOIL MOISTURE SPECTRAL REFLECTANCE PLANKTON BLOOM VEGETATION GROWTH **PLANKTON** PLANETS USE CELESTIAL BODIES PLANTAR TISSUES PLANETS **PLANNING** IG
PLANNING
. AIRPORT PLANNING
. MANAGEMENT PLANNING
. PRODUCTION PLANNING
. PROJECT PLANNING
. MISSION PLANNING
. REGIONAL PLANNING
. URBAN PLANNING
BUDGETING TISSUES (BIOLOGY)
. PLANTAR TISSUES EXTRASOLAR PLANETS GAS GIANT PLANETS
JUPITER (PLANET) NEPTUNE (PLANET)
SATURN (PLANET)
URANUS (PLANET)
PLUTO (PLANET) PLANTING AGRICULTURE ∞CROPS CULTIVATION FARM CROPS TERRESTRIAL PLANETS
. EARTH (PLANET) BUDGETING
CRITICAL PATH METHOD
DELPHI METHOD (FORECASTING) FARMLANDS FERTILIZERS MARS (PLANET) MERCURY (PLANET) PLANTS (BOTANY)
PLOWING ... VENUS (PLANET)
CELESTIAL MECHANICS ∞ DESIGN FORECASTING BT PLOWS CHIRON ECLIPTIC MISSIONS SEEDS OPTIMIZATION SILVICULTURE PATTERN METHOD (FORECASTING)
PROBE METHOD (FORECASTING) JUPITER RED SPOT NATURAL SATELLITES SOILS TRACTORS PLANET ARY GEOLOGY
PLANETARY CORES
PLANETARY CRATERS
PLANETARY ENVIRONMENTS
PLANETARY GEOLOGY
PLANETARY METEOROLOGY PRODUCTION ENGINEERING
PROFILE METHOD (FORECASTING) VEGETABLES PROGRESS SEQUENCING PLANTS (BOTANY) SLICING STARSITE PROGRAM PLANTS (BOTANY) GS . ALFALFA TRAINING ANALYSIS URBAN DEVELOPMENT PLANETARY RINGS ALGAE PROTOPLANETS SATURN RINGS SOLAR SYSTEM BLUE GREEN ALGAE
. ANABAENA **PLANOTRONS** MICROCYSTIS SUN AMPLITRONS (TRADEMARK) NOSTOC GS AMPLIFIERS
. MICROWAVE AMPLIFIERS
. PLANOTRONS
ELECTRON TUBES
. VACUUM TUBES
. MICROWAVE TUBES
... PLANOTRONS
MICROWAVE EQUIPMENT
MICROWAVE AMPLIFIERS **AMPLIFIERS** CHLORELLA DUNALIELLA **PLANFORMS** PLANFORMS

CARET WINGS

RECTANGULAR PLANFORMS

RECTANGULAR PANELS

RECTANGULAR PLATES

RECTANGULAR WINGS

SWEPTBACK TAIL SURFACES

TRAPEZOIDAL TAIL SURFACES

WING PLANFORMS

CHANNEL WINGS

SWEPT FORWARD WINGS

TRAPEZOIDAL TAIL SURFACES

INFINITE SPAN WINGS

SWEPT FORWARD WINGS

TRAPEZOIDAL WINGS **PLANFORMS** PORPHYRA SCENEDESMUS AQUATIC PLANTS
PHYTOPLANKTON BARLEY BRUSH (BOTANY) . CHAPARRAL BRYOPHYTES MICROWAVE AMPLIFIERS . PLANOTRONS MICROWAVE TUBES . PLANOTRONS CORN COTTON RT CAMERA TUBES ELECTRIC ARCS FUNGI ASPERGILLUS COCCOMYCES . TRAPEZOIDAL WINGS SWEPTBACK WINGS MAGNETRONS GIBBERELLINS NEUROSPORA ARROW WINGS DELTA WINGS ∞ PLANS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN RHIZOPUS . TRAPEZOIDAL WINGS VARIABLE SWEEP WINGS RUST FUNG LISTED BELOW)
DRAWINGS SACCHAROMYCES ∞ BODIES ∞ CROSS SECTIONS RT YEAST FLIGHT PLANS LAYOUTS GRASSES GEOMETRY ∞ PROFILES HAY MISSION PLANNING REEDS (PLANTS) SEA GRASSES SHAPES

SURFACE GEOMETRY PAYLOAD INTEGRATION PLAN URBAN DEVELOPMENT . SORGHUM GUAYULE PLANIGRAPHY USE TOMOGRAPHY PLANT DESIGN LEGUMINOUS PLANTS SOYBEANS (EXCLUDES BIOLOGICAL PLANTS) ARCHITECTURE SN RT LICHENS ∞ DESIGN PLANING MILLET (EXCLUDES MOTION INVOLVING STRUCTURAL DESIGN SN NIGELLA DYNAMIC SUPPORTING FORCES) OATS GS PLANT DISEASES PHOTOPHILIC PLANTS
PHREATOPHYTES PLANING DISEASED VEGETATION
PLANT DISEASES RT GRINDING (MATERIAL REMOVAL) GS POTATOES MACHINING METAL CUTTING BLIGHT RICE AGRICULTURE
CROP GROWTH
CROP IDENTIFICATION
CROP VIGOR RT SAPROPHYTES MILLING (MACHINING) SLICING SPINACH SUGAR BEETS SMOOTHING SUGAR CANE SUNFLOWERS DISEASES FUNGI THERMOPHILIC PLANTS
. BLUE GREEN ALGAE **PLANISPHERES** PLANT STRESS PLANTS (BOTANY) ASTRONOMICAL MAPS . . NOSTOC TOBACCO . . PLANISPHERES
ASTRONOMICAL COORDINATES
CELESTIAL SPHERE RUST FUNGI RT TRADESCANTIA TRAGACANTH PLANT ROOTS CONSTELLATIONS POLAR COORDINATES BULBS PLANTS (BOTANY) TREES (PLANTS)
. CITRUS TREES ∞ROOTS CONIFERS VEGETATION GROWTH DECIDUOUS TREES PLANKTON AGRICULTURE ANGIOSPERMS PLANKTON BLOOM RT

**PLANT STRESS** 

AERIAL PHOTOGRAPHY

ANIMALS

GS

PLANKTON

PHYTOPLANKTON

## **PLASMA DENSITY**

PLANTS (BOTANY)-(CONT.)
BIOCHEMICAL OXYGEN DEMAND BIOGEOCHEMISTRY BIOMASS BLIGHT CANOPIES (VEGETATION)
CARBON CYCLE CHLOROPHYLLS CORTEXES (BOTANY) CROP GROWTH CROP VIGOR DEFOLIANTS DEFOLIATION EARTH RESOURCES ENVIRONMENTS FARM CROPS FOLIAGE FOOD CHAIN FORESTS FROST DAMAGE GEOBOTANY GEOTROPISM GRAVITROPISM GREENHOUSES HALOPHILES HERBICIDES HETEROTROPHS HYDROPONICS INFESTATION LACUNAS LEAVES MICROORGANISMS MICROSPORES MITRA ORCHARDS ORGANISMS
PETALS
PHOTOTROPISM
PHYTOTRONS PLANKTON
PLANT DISEASES
PLANT ROOTS
PLANTING PLOWING POLLEN RAIN FORESTS SEEDS SPORES STEMS UTRICLE VEGETATION VIABILITY VINEYARDS

# PLANTS (INDUSTRIES) USE INDUSTRIAL PLANTS

# PLASMA ACCELERATION

MAGNETOHYDRODYNAMIC
ACCELERATION
RATES (PER TIME)
. ACCELERATION (PHYSICS)
. PLASMA ACCELERATION

∞ ACCELERATION GS

RT PARTICLE ACCELERATION
PLASMAS (PHYSICS)
WAVE PROPAGATION

PLASMA ACCELERATORS
GS PLASMA ACCELERATORS
. ALPHA PLASMA DEVICES
. COAXIAL PLASMA ACCELERATORS . CYCLOPS PLASMA ACCELERATOR 

ACCELERATORS

ACCELERATION
ELECTROMAGNETIC ACCELERATION
ION INJECTION
MAGNETIC ANNULAR ARC
MAGNETOHYDRODYNAMIC GENERATORS

PLASMAS (PHYSICS)

PLASMA ANTENNAS **ANTENNAS** 

. PLASMA ANTENNAS ANTENNA DESIGN ANTENNA RADIATION PATTERNS PLASMA CYLINDERS
SATELLITE COMMUNICATION
SPACECRAFT COMMUNICATION

PLASMA ARC CUTTING

METAL CUTTING METAL WORKING PLASMA ARC WELDING PLASMA ARC CUTTING-(CONT.)
PLASMA TORCHES
PLASMAS (PHYSICS)

PLASMA ARC SPRAYING ARC SPRAYING

PLASMA ARC WELDING
GS WELDING
. ELECTRIC WELDING
. ARC WELDING
. . PLASMA ARC WELDING
PLASMA ARC CUTTING
PLASMA TORCHES
PLASMA (PHYSICS)

PLASMA ARCS PLASMA JETS USE

PLASMA BUBBLES

# PLASMA DENSITY

PLASMA CHEMISTRY RT & CHEMISTRY NUCLEAR CHEMISTRY PLASMAS (PHYSICS)

PLASMA CLOUDS

PARTICLES
. CHARGED PARTICLES
. PLASMA CLOUDS

... MAGNETIC CLOUDS CHEMICAL CLOUDS

∞CLOUDS COSMIC PLASMA EARTH MAGNETOSPHERE GEOMAGNETIC HOLLOW HYDROGEN CLOUDS INTERPLANETARY MEDIUM ION SHEATHS PLASMAPAUSE

PLASMAS (PHYSICS)

PLASMA COMPOSITION
GS COMPOSITION (PROPERTY)
. PLASMA COMPOSITION ATOM CONCENTRATION GAS COMPOSITION ION MOTION IONOSPHERIC COMPOSITION NONEQUILIBRIUM PLASMAS NONUNIFORM PLASMAS PLASMAS (PHYSICS)
THOMAS-FERMI MODEL

URANIUM PLASMAS

PLASMA COMPRESSION COMPRESSING GS

COMPRESSING
PLASMA COMPRESSION
CONTROLLED FUSION
DENSE PLASMAS
INERTIAL FUSION (REACTOR)
MAGNETIC EFFECTS
MAGNETIC FIELD CONFIGURATIONS PINCH EFFECT PLASMA FOCUS PLASMA PRESSURE

PLASMAS (PHYSICS) STRONGLY COUPLED PLASMAS THETA PINCH TOKAMAK DEVICES

ZETA PINCH

PLASMA CONDUCTIVITY
GS ELECTRICAL PROPERTIES
. ELECTRICAL RESISTIVITY - ELECTRICAL RESISTATIVITY
TRANSPORT PROPERTIES
- ELECTRICAL RESISTATIVITY
- PLASMA CONDUCTIVITY

COLLISIONAL PLASMAS

IONOSPHERIC CONDUCTIVITY
MAGNETOHYDRODYNAMIC STABILITY PLASMAS (PHYSICS) STRONGLY COUPLED PLASMAS

PLASMA CONFINEMENT

PLASMA CONTROL

PLASMA CONTROL

PLASMA CONFINEMENT RT BALLOONING MODES

PLASMA CONTROL-(CONT.)

BETA FACTOR BUMPY TORUSES CONFINEMENT ∞CONTROL

CONTROL
CROSSED FIELD GUNS
CROSSED FIELDS
ELECTRON-ION RECOMBINATION
ELLIPTICAL PLASMAS

HELICAL INDUCERS
HELICAL WINDINGS

HELICAL WINDINGS
LIMITERS (FUSION REACTORS)
MAGNETIC ANNULAR ARC
MAGNETIC COMPRESSION
MAGNETIC FIELD CONFIGURATIONS
MAGNETIC MIRRORS
MAGNETICALLY TRAPPED PARTICLES

MIRROR FUSION PINCH EFFECT PLASMAS (PHYSICS) REVERSE FIELD PINCH

REVENSE FIELD FINCH
RIGID ROTORS (PLASMA PHYSICS)
SCREW PINCH
TANDEM MIRRORS
THERMAL BARRIERS (PLASMA

CONTROL)
TOKAMAK DEVICES
TOROIDAL PLASMAS
TRANSFORMERS TRAP PROGRAM
TRAPPED MAGNETIC FIELDS
ZETA PINCH

PLASMA COOLING
GS COOLING

PLASMA COOLING

PLASMA COOLING
CONTROLLED FUSION
MAGNETOHYDRODYNAMIC STABILITY
PLASMAS (PHYSICS) TEMPERATURE CONTROL

PLASMA CORE REACTORS

NUCLEAR REACTORS
. PLASMA CORE REACTORS

CRITICAL MASS NUCLEAR POWER PLANTS NUCLEAR RESEARCH PLASMAS (PHYSICS) RADIOACTIVE WASTES REACTOR CORES ∞ REACTORS REFLECTORS WASTE DISPOSAL

PLASMA CURRENTS

ELECTRIC CURRENT
. PLASMA CURRENTS PLASMA CURRENTS
BEAM CURRENTS
CONTROLLED FUSION
EDDY CURRENTS
ELECTRIC DISCHARGES
ELECTRICAL RESISTIVITY
HIGH CURRENT BT

HIGH CURRENTS
LINE CURRENTS
LINE CURRENTS
MAGNETOHYDRODYNAMICS
PLASMA-PARTICLE INTERACTIONS
PLASMAS (PHYSICS)

RING CURRENTS SPHEROMAKS TOROIDAL PLASMAS

PLASMA CYLINDERS
GS PLASMA CYLINDERS
. CYLINDRICAL PLASMAS ∞ CYLINDERS RT

CYLINDRICAL BODIES
CYLINDRICAL SHELLS PLASMA ANTENNAS PLASMAGUIDES PLASMAS (PHYSICS)

PLASMA DECAY

DECAY . PLASMA DECAY

AFTERGLOWS ELECTROMAGNETIC WAVE TRANSMISSION HELIUM AFTERGLOW

MAGNETOHYDRODYNAMIC STABILITY PLASMAS (PHYSICS)

PLASMA DENSITY
GS DENSITY (NUMBER/VOLUME)

## PLASMA DIAGNOSTICS

PLASMA DENSITY-(CONT.)
. PARTICLE DENSITY (CONCENTRATION)
. PLASMA DENSITY

ATMOSPHERIC DENSITY ATOM CONCENTRATION

COLLISIONAL PLASMAS

COLLISIONAL PLASMAS
ELECTRON DENSITY (CONCENTRATION)
ELECTRON-HOLE DROPS
ION DENSITY (CONCENTRATION)
MAGNETOPLASMADYNAMICS MAGNETOSPHERIC ELECTRON DENSITY
MAGNETOSPHERIC ION DENSITY
MAGNETOSPHERIC PROTON DENSITY

PLASMA BURBLES PLASMA DRIFT PLASMA PRESSURE

PLASMA PHESSURE
PLASMAS (PHYSICS)
PROTON DENSITY (CONCENTRATION)

SPACE DENSITY SPACE PLASMAS

STRONGLY COUPLED PLASMAS

PLASMA DIAGNOSTICS
RT FABRY-PEROT INTERFEROMETERS
MICROWAVE INTERFEROMETERS OPEN PROJECT PLASMAS (PHYSICS) RESONANCE PROBES

PLASMA DIFFUSION

UF PLASMA DISPERSION

SPACE PLASMAS

ĞS. DIFFUSION . PLASMA DIFFUSION

AMBIPOLAR DIFFUSION COLLOIDAL GENERATORS DIFFUSION WAVES ELECTRON DIFFUSION GASEOUS SELF-DIFFUSION ION MOTION IONIC DIFFUSION PLASMAS (PHYSICS)

PLASMA DIODES

ELECTRONIC EQUIPMENT

DIODES

PLASMA DIODES RT

CESIUM DIODES PLASMAS (PHYSICS)

PLASMA DISCHARGES

PLASMA JETS

PLASMA DISPERSION

PLASMA DIFFUSION

PLASMA DISPLAY DEVICES GS

DISPLAY DEVICES
PLASMA DISPLAY DEVICES

PLASMAS (PHYSICS)

∞ DEVICES GAS IONIZATION GLOW DISCHARGES LIGHT SOURCES

PLASMA DRIFT

MAGNETOHYDRODYNAMIC STABILITY

PLASMA DENSITY PLASMA WAVES PLASMAS (PHYSICS)

PLASMA DYNAMICS

SNOWPLOW EFFECT ~ DYNAMICS

HYDRODYNAMIC EQUATIONS
MAGNETOHYDRODYNAMICS PLASMAS (PHYSICS)

PLASMA ELECTRODES
GS ELECTRODES

. PLASMA ELECTRODES HOT-WIRE FLOWMETERS PLASMAGUIDES PLASMATRONS

ZETA PINCH

PLASMA ENGINES

PLASMA POWER SOURCES
. PLASMA ENGINES

TWO STAGE PLASMA ENGINES RT ARC JET ENGINES COAXIAL PLASMA ACCELERATORS
HIGH TEMPERATURE PROPELLANTS PLASMA ENGINES-(CONT.)

ION ENGINES
MERCURY ION ENGINES PLASMAS (PHYSICS) PULSED JET ENGINES RESISTOJET ENGINES RIT ENGINES

PLASMA EQUILIBRIUM
RT BALLOONING MODES
BETA FACTOR
CONFINEMENT ELECTRON-HOLE DROPS

© EQUILIBRIUM EQUILIBRIUM FLOW MAGNETIC MIRRORS

MAGNETOHYDRODYNAMIC STABILITY PLASMAS (PHYSICS) STRONGLY COUPLED PLASMAS

PLASMA ETCHING RT PLASMAS (PHYSICS)

SPUTTERING

PLASMA FLOW

MAGNETOHYDRODYNAMIC FLOW

PLASMA FLUX MEASUREMENT

INTERFEROMETRY MAGNETOHYDRODYNAMIC FLOW MICROWAVE PLASMA PROBES PLASMAS (PHYSICS) ROTATING PLASMAS SPECKLE INTERFEROMETRY

PLASMA FOCUS GS FOCI

PLASMA FOCUS

PARTICLES
. CHARGED PARTICLES

ENERGETIC PARTICLES
. PLASMAS (PHYSICS)
. DENSE PLASMAS

. PLASMA FOCUS

NUCLEAR FUSION
PLASMA COMPRESSION
STRONGLY COUPLED PLASMAS
ZETA PINCH

PLASMA FREQUENCIES

**FREQUENCIES** GS

. PLASMA FREQUENCIES
ELECTRON DENSITY (CONCENTRATION) RT ELECTROSTATIC PROBES EREE ELECTRONS

PLASMAS (PHYSICS) PLASMONS

PLASMA GENERATION
USE PLASMA GENERATORS

PLASMA GENERATORS
SN (EXCLUDES MAGNETOHYDRODYNAMIC OR THERMONUCLEAR GENERATORS OF ELECTRIC POWER)

PLASMA GENERATION PLASMA GENERATORS UF GS

PLASMA GUNS PLASMATRONS . DUOPLASMATRONS SCYLLA

TOKAMAK DEVICES
. JOINT EUROPEAN TORUS

ARC CHAMBERS ARC GENERATORS RT

CLOSED CYCLES
COLLOIDAL GENERATORS
ELECTRIC ARCS
EXPLODING WIRES

GENERATORS
HALL GENERATORS

HIGH TEMPERATURE RESEARCH

ION SOURCES
MAGNETOHYDRODYNAMIC GENERATORS

PENNING DISCHARGE PLASMAS (PHYSICS) PULSE GENERATORS THERMAL PLASMAS

THERMONUCLEAR POWER GENERATION WIND TUNNEL DRIVES

PLASMA GUNS

PLASMA GENERATORS

PLASMA GUNS-(CONT.)
PLASMA GUNS

COAXIAL PLASMA ACCELERATORS
CROSSED FIELD GUNS

ELECTRON GUNS ~GUNS MAGNETIC LENSES PLASMAS (PHYSICS)

**PLASMATRONS** 

PLASMA HEATING

HEATING . PLASMA HEATING

. ELECTRON CYCLOTRON HEATING ARC HEATING ΩТ BEAM INJECTION BETA FACTOR BUMPY TORUSES ENERGY TRANSFER GAS HEATING INDUCTION HEATING IONOSPHERIC HEATING KINETIC HEATING MAGNETIC PUMPING MAGNETOHYDRODYNAMIC SHEAR HEATING PLASMA TEMPERATURE

PLASMAS (PHYSICS)
RADIO FREQUENCY HEATING

RELATIVISTIC ELECTRON BEAMS SHOCK HEATING

PLASMA INSTABILITY
USE MAGNETOHYDRODYNAMIC STABILITY

PLASMA INTERACTION EXPERIMENT

UF GS PIX PAYLOADS

SPACE SHUTTLE PAYLOADS
. PLASMA INTERACTION EXPERIMENT

SPACEBORNE EXPERIMENTS
. PLASMA INTERACTION EXPERIMENT

∞ INTERACTIONS
LANDSAT 3
PLASMAS (PHYSICS)
SPACE DENSITY RT SPHINX

PLASMA INTERACTIONS

PLASMA INTERACTIONS
. PLASMA-ELECTROMAGNETIC

INTERACTION

. LASER PLASMA INTERACTIONS

. PLASMA-PARTICLE INTERACTIONS

∞ INTERACTIONS

PLASMAS (PHYSICS)
SOLAR PLANETARY INTERACTIONS

SPACE PLASMAS
WAVE INTERACTION
WEIBEL INSTABILITY

PLASMA JET SYNTHESIS

CHEMICAL REACTIONS PLASMAS (PHYSICS) SYNTHESIS

PLASMA JET WIND TUNNELS

HYDRODYNAMIC TUNNELS TEST FACILITIES GS

WIND TUNNELS

HYPERSONIC WIND TUNNELS

PLASMA JET WIND TUNNELS

HYPERVELOCITY WIND TUNNELS

... PLASMA JET WIND TUNNELS PLASMAS (PHYSICS)

RT

UF PLASMA ARCS PLASMA DISCHARGES GS PARTICI ES

CHARGED PARTICLES
. PLASMA JETS

RADIO JETS (ASTRONOMY)

RT ∞ ARCS CROSSED FIELD GUNS DROP TRANSFER

ELECTRON BEAMS
ELECTRON BOMBARDMENT

ION INJECTION LOW DENSITY WIND TUNNELS

MAGNETIC LENSES PLASMA TORCHES PLASMAS (PHYSICS) PLASMA JETS-(CONT.)
PLASMATRONS PULSE DIFFRACTION RELATIVISTIC ELECTRON BEAMS RELATIVISTIC PLASMAS TOROIDAL DISCHARGE

PLASMA LAYERS PARTICLES
. CHARGED PARTICLES

PLASMA LAYERS . PLASMA SHEATHS

ATMOSPHERIC STRATIFICATION ~LAYERS PLASMAS (PHYSICS) SPACE PLASMAS

∞ TRANSITION LAYERS

PLASMA LIFETIME

LIFE (DURABILITY)
. PLASMA LIFETIME
MAGNETOHYDRODYNAMIC STABILITY RT PLASMAS (PHYSICS)

PLASMA LOSS

LIMITERS (FUSION REACTORS) LOSSES

MAGNETOHYDRODYNAMIC STABILITY PLASMAS (PHYSICS)

PLASMA OSCILLATIONS
UF ION OSCILLATION
PLASMA PERTURBATION
GS OSCILLATIONS SCILLATIONS
PLASMA OSCILLATIONS
ELECTRON OSCILLATIONS
ION ACOUSTIC WAVES
NONUNIFORM PLASMAS RT PLASMAPAUSE PLASMAS (PHYSICS)

PLASMA PERTURBATION PLASMA OSCILLATIONS

PLASMONS

PLASMA PHYSICS

UF PLASMA THEORY
GS RIGID ROTORS (PLASMA PHYSICS)
. PLASMA PHYSICS

RT ALPHA PLASMA DEVICES
BBGKY HIERARCHY
BETA FACTOR BOUNDARY LAYER PLASMAS

CAVITONS CONTROLLED FUSION ELECTRON RUNAWAY (PLASMA

PHYSICS)
GRAND UNIFIED THEORY
HALL ACCELERATORS
INSTANTONS LARMOR RADIUS LIOUVILLE EQUATIONS
MAGNETIC FIELD CONFIGURATIONS
MAGNETOHYDRODYNAMICS
MAGNETOHYDROSTATICS

NEGATIVE IONS NEUTRAL SHEETS OPEN PROJECT

PHYSICS
PLASMAPAUSE
PLASMAS (PHYSICS)
RADIATION TRAPPING ∞ SCIENCE SEMICONDUCTOR PLASMAS
SPACE PLASMAS

THEORETICAL PHYSICS
THERMODYNAMICS TOKAMAK DEVICES UNIFIED FIELD THEORY URANIUM PLASMAS

PLASMA PINCH

PINCH EFFECT PLASMA PINCH

SCREW PINCH THETA PINCH

. . ZETA PINCH MAGNETOHYDRODYNAMIC STABILITY RT PLASMAS (PHYSICS) Q DEVICES

PLASMA POTENTIALS
GS POTENTIAL ENERGY PLASMA POTENTIALS

PLASMA POTENTIALS-(CONT.)
RT DEBYE-HUCKEL THEORY
MAGNETOHYDRODYNAMIC STABILITY
NONEQUILIBRIUM PLASMAS PLASMAS (PHYSICS) ∞ POTENTIAL

PLASMA POWER SOURCES

RT

A POWER SOURCES
PLASMA POWER SOURCES
PLASMA ENGINES
TWO STAGE PLASMA ENGINES
ELECTRIC PROPULSION
ENERGY SOURCES
PLASMAS (PHYSICS)
POWER SUPPLIES
THEEMICONIC CONVERTERS THERMIONIC CONVERTERS

PLASMA PRESSURE GS PRESSURE

PLASMA PRESSURE
PLASMA COMPRESSION
PLASMA DENSITY PLASMAS (PHYSICS)

PLASMA PROBES
GS MEASURING INSTRUMENTS . PLASMA PROBES
.. ELECTROSTATIC PROBES

RT ION SHEATHS PLASMAGUIDES

PLASMAS (PHYSICS)
RADIO FREQUENCY IMPEDANCE PROBES

PLASMA PROPULSION

PROPULSION
PROPULSION
. ELECTRIC PROPULSION
. PLASMA PROPULSION
DUOPLASMATRONS

ELECTROMAGNETIC PROPULSION ELECTROSTATIC PROPULSION GASEOUS FISSION REACTORS ION PROPULSION MAGNETIC ANNULAR ARC MAGNETOHYDRODYNAMICS MAGNETOPLASMADYNAMICS NUCLEAR ELECTRIC PROPULSION

PLASMAS (PHYSICS) PLASMATRONS

PLASMA PUMPING GAS INJECTION MOLECULAR PUMPS PLASMAS (PHYSICS) ∞ PUMPING

PLASMA RADIATION
RT ELECTRON RADIATION
FLUORESCENCE GLOW DISCHARGES
ION CYCLOTRON RADIATION LASER INDUCED FLUORESCENCE LUMINESCENCE NONEQUILIBRIUM PLASMAS OPTICAL RESONANCE PHOSPHORESCENCE PLASMAS (PHYSICS) POLARIZED RADIATION ∞ RADIATION RELATIVISTIC PLASMAS

PLASMA RENIN ACTIVITY
USE IMMUNOASSAY

PLASMA RESONANCE GS RESONANCE

PLASMA RESONANCE CAVITONS CYCLOTRON RESONANCE ELECTROMAGNETIC INTERACTIONS PLASMAS (PHYSICS) RESONANCE LINES

RESONANCE PROBES

PLASMA RINGS

TOROIDAL PLASMAS

PLASMA SHEATHS

**PARTICLES** . CHARGED PARTICLES

PLASMA SHEATHS-(CONT.)
...PLASMA LAYERS
....PLASMA SHEATHS SHEATHS
PLASMA SHEATHS

BLACKOUT (PROPAGATION) BOUNDARY LAYER PLASMAS ION SHEATHS

MAGNETOHYDRODYNAMIC SHEAR

HEATING MAGNETOSHEATH METALLIC PLASMAS MISSILES

MISSILES
NONEQUILIBRIUM PLASMAS
PLASMAS (PHYSICS)
REENTRY COMMUNICATION
REENTRY EFFECTS
REENTRY PHYSICS
SYSTEM GENERATED
ELECTROMAGNETIC PULSES
UNCONTROLLED REENTRY

(SPACECRAFT)

PLASMA SLABS GS PARTICLES

CHARGED PARTICLES
. PLASMA SLABS

MAGNETOHYDRODYNAMIC STABILITY PLASMAS (PHYSICS)

PLASMA SOUND WAVES
USE MAGNETOHYDRODYNAMIC WAVES
PLASMA WAVES

PLASMA SPECTRA GS SPECTRA

. PLASMA SPECTRA EMISSION SPECTRA

ENERGY SPECTRA
OPTICAL RESONANCE PLASMAS (PHYSICS) RADIATION SPECTRA

PLASMA SPRAYING GS

SPRAYING . PLASMA SPRAYING COATING

COATINGS FLAME SPRAYING METAL MATRIX COMPOSITES PLASMAS (PHYSICS) SPRAYED COATINGS

PLASMA STABILITY
USE MAGNETOHYDRODYNAMIC STABILITY

PLASMA TEMPERATURE

TEMPERATURE

RT

PLASMA TEMPERATURE
ION TEMPERATURE
MAGNETOHYDRODYNAMIC STABILITY PLASMA HEATING PLASMAS (PHYSICS) THERMAL PLASMAS

PLASMA THEORY PLASMA PHYSICS

PLASMA TORCHES

PLASMA ARC CUTTING PLASMA ARC WELDING PLASMA JETS PLASMAS (PHYSICS)

PLASMA TURBULENCE

TURBULENCE . MAGNETOHYDRODYNAMIC TURBULENCE
PLASMA TURBULENCE

MAGNETOHYDRODYNAMIC FLOW MAGNETOHYDRODYNAMIC STABILITY PLASMAS (PHYSICS)

PLASMA WAVES

PLASMA SOUND WAVES ELASTIC WAVES GS

. MAGNETOHYDRODYNAMIC WAVES
... PLASMA WAVES
... ELECTROSTATIC WAVES
COLLISIONAL PLASMAS RT DIFFUSION WAVES
ELECTROACOUSTIC WAVES ELECTRON PLASMA

ION ACOUSTIC WAVES

# PLASMA-ELECTROMAGNETIC INTERACTION

.ASMA	WAVES-(CONT.) ION CYCLOTRON RADIATION	PLASMA	AS (PHYSICS)-(CONT.) COLD PLASMAS	PLASMAS (PHYSICS)-(CONT.) PLASMA HEATING
	IONIC WAVES		COLLISIONAL PLASMAS	PLASMA INTERACTION EXPERIME
	LANDAU DAMPING		STRONGLY COUPLED PLASMAS	PLASMA INTERACTIONS PLASMA JET SYNTHESIS
	MAGNETOACOUSTIC WAVES		COLLISIONLESS PLASMAS COSMIC PLASMA	PLASMA JET WIND TUNNELS
	MAGNETOELASTIC WAVES NONUNIFORM PLASMAS		CYLINDRICAL PLASMAS	PLASMA JETS
	PLASMA DRIFT		DENSE PLASMAS	PLASMA LAYERS
	PLASMAS (PHYSICS)		PLASMA FOCUS	PLASMA LIFETIME
	SHOCK WAVES		STRONGLY COUPLED PLASMAS	PLASMA LOSS
	SPACE PLASMAS		ELECTRON PLASMA	PLASMA OSCILLATIONS
	WAVE PACKETS		ELLIPTICAL PLASMAS	PLASMA PHYSICS
			HELIUM PLASMA	PLASMA PINCH
ASMA	-ELECTROMAGNETIC INTERACTION		HIGH TEMPERATURE PLASMAS	PLASMA POTENTIALS PLASMA POWER SOURCES
aS .	ELECTROMAGNETIC INTERACTIONS		HYDROGEN PLASMA	PLASMA POWER SOURCES PLASMA PRESSURE
	PLASMA-ELECTROMAGNETIC		DEUTERIUM PLASMA	PLASMA PROBES
	INTERACTION		METALLIC PLASMAS	PLASMA PROPULSION
	. LASER PLASMA INTERACTIONS PLASMA INTERACTIONS		CESIUM PLASMA	PLASMA PUMPING
	. PLASMA-ELECTROMAGNETIC		MICROPLASMAS	PLASMA RADIATION
	INTERACTION		NITROGEN PLASMA	PLASMA RESONANCE
	LASER PLASMA INTERACTIONS		NONEQUILIBRIUM PLASMAS	PLASMA SHEATHS
T a	INTERACTIONS		NONUNIFORM PLASMAS	PLASMA SLABS
	PLASMAS (PHYSICS)		OXYGEN PLASMA	PLASMA SPECTRA
	SPACE PLASMAS		RAREFIED PLASMAS	PLASMA SPRAYING
			RELATIVISTIC PLASMAS	PLASMA TEMPERATURE PLASMA TORCHES
ASMA	-PARTICLE INTERACTIONS		ROTATING PLASMAS SEMICONDUCTOR PLASMAS	PLASMA TURBULENCE
S	PARTICLE INTERACTIONS		SPACE PLASMAS	PLASMA TORBOLENCE PLASMA WAVES
	. PLASMA-PARTICLE INTERACTIONS		SOLAR WIND	PLASMA-ELECTROMAGNETIC
	PLASMA INTERACTIONS		STELLAR WINDS	INTERACTION
-	PLASMA-PARTICLE INTERACTIONS		SPHERICAL PLASMAS	PLASMA-PARTICLE INTERACTIONS
Г	BEAM INJECTION		THERMAL PLASMAS	PLASMADYNAMIC LASERS
	BEAM PLASMA AMPLIFIERS CHARGE EXCHANGE		TOROIDAL PLASMAS	PLASMAGUIDES
	ELECTRON PHONON INTERACTIONS	RT	ALPHA PLASMA DEVICES	PLASMAPAUSE
	ELECTRON PLASMA		BEAM PLASMA AMPLIFIERS	PLASMASPHERE
	INTERACTIONS		BLACKOUT (PROPAGATION)	PLASMATRONS
	PARTICLE THEORY		CHEMICAL ELEMENTS	RADIATION BELTS RAREFIED GAS DYNAMICS
	PLASMA CURRENTS		COMBUSTION PHYSICS CORE FLOW	SCYLLA
	PLASMAS (PHYSICS)		CYCLOPS PLASMA ACCELERATOR	SOLAR PHYSICS
	RELATIVISTIC ELECTRON BEAMS		DEBYE LENGTH	SPACE CHARGE
	RELATIVISTIC PLASMAS		DEUTERON IRRADIATION	SPHINX
	SPHINX		DEUTERONS	STELLAR MAGNETIC FIELDS
	DVNAMO LACERC		DUOPLASMATRONS	TEARING MODES (PLASMAS)
NOMA S	DYNAMIC LASERS STIMULATED EMISSION DEVICES		ELECTRIC ARCS	THERMAL DISSOCIATION
•	. LASERS		ELECTRON ENERGY	THERMODYNAMICS
	. PLASMADYNAMIC LASERS		GASES	THERMONUCLEAR REACTIONS
Т	COHERENT LIGHT		HIGH TEMPERATURE FLUIDS	TWO STAGE PLASMA ENGINES
	GASDYNAMIC LASERS		IONIZED GASES IONS	
	LASER APPLICATIONS		KELVIN-HELMHOLTZ INSTABILITY	PLASMAS-IN-SPACE PAYLOAD USE AMPS (SATELLITE PAYLOAD)
	PLASMAS (PHYSICS)		LANDAU FACTOR	USE AMIFS (SATELETE TATEORO)
			LASER FUSION	PLASMASPHERE
	GUIDES TRANSMISSION LINES		LASER PLASMA INTERACTIONS	RT ATMOSPHERIC IONIZATION
3	. COMMUNICATION CABLES		LIGHT IONS	CHEMOSPHERE
	. WAVEGUIDES		LIOUVILLE EQUATIONS	EARTH ATMOSPHERE
	PLASMAGUIDES		LOW DENSITY RESEARCH	EARTH MAGNETOSPHERE
Г	BEAM WAVEGUIDES		MAGNETIC COMPRESSION	OPEN PROJECT
	ELECTROMAGNETIC WAVE		MAGNETOHYDRODYNAMIC FLOW MAGNETOHYDRODYNAMIC STABILITY	PLASMAS (PHYSICS)
	TRANSMISSION		MAGNETOHYDRODYNAMIC STABILITY MAGNETOHYDRODYNAMICS	UPPER ATMOSPHERE
	MICROWAVE PLASMA PROBES		MAGNETOHTBAGBTNAMIGS	
	PLASMA CYLINDERS		MICROWAVE PLASMA PROBES	PLASMATRONS
	PLASMA ELECTRODES		ONSAGER PHENOMENOLOGICAL	GS ION SOURCES
	PLASMA PROBES		COEFFICIENT	PLASMATRONS
	PLASMAS (PHYSICS)		∞ PHYSICS	DUOPLASMATRONS
	WAVE PROPAGATION		PLASMA ACCELERATION	PLASMA GENERATORS . PLASMATRONS
			PLASMA ACCELERATORS	. DUOPLASMATRONS
	PAUSE		PLASMA ARC CUTTING	RT PLASMA ELECTRODES
	(LIMITED TO EARTH'S ATMOSPHERE)		PLASMA ARC WELDING	PLASMA GUNS
	COSMIC PLASMA EARTH MAGNETOSPHERE		PLASMA CHEMISTRY	PLASMA JETS
	IONOPAUSE		PLASMA CLOUDS	PLASMA PROPULSION
	PLASMA CLOUDS		PLASMA COMPOSITION PLASMA COMPRESSION	PLASMAS (PHYSICS)
	PLASMA OSCILLATIONS		PLASMA COMPRESSION PLASMA CONDUCTIVITY	•
	PLASMA PHYSICS		PLASMA CONTROL	PLASMOIDS
	PLASMAS (PHYSICS)		PLASMA COOLING	USE PLASMAS (PHYSICS)
	SOLAR WIND		PLASMA CORE REACTORS	
			PLASMA CURRENTS	PLASMOLYSIS
SMA	S (PHYSICS)		PLASMA CYLINDERS	RT CELLS (BIOLOGY)
1	(LIMITED TO COMPLETELY IONIZED		PLASMA DECAY	CYTOLOGY
	MATTER; FOR PARTIALLY IONIZED		PLASMA DENSITY	DEHYDRATION
	GASES SEE IONIZED GASES)		PLASMA DIAGNOSTICS	
=	ELECTROSTATIC PLASMA		PLASMA DIFFUSION	PLASMONS
	IONIZED PLASMAS		PLASMA DIODES	SN (EXCLUDES ORGANIC CYTOPLASI
	MAGNETOIONIC PLASMA		PLASMA DISPLAY DEVICES	CONDITIONS)
	MAGNETOPLASMAS		PLASMA DYNAMICS	GS ELECTROMAGNETIC RADIATION
_	PLASMOIDS		PLASMA DYNAMICS	. PLASMONS
3	PARTICLES		PLASMA ENGINES PLASMA EQUILIBRIUM	ELEMENTARY EXCITATIONS
	. CHARGED PARTICLES		PLASMA EQUILIBRIUM PLASMA ETCHING	. <b>PLASMONS</b> POLARITONS
	. ENERGETIC PARTICLES		PLASMA FLUX MEASUREMENT	. PLASMONS
	PLASMAS (PHYSICS)		PLASMA FREQUENCIES	RT ELECTRON GAS
	ARGON PLASMA BETA PARTICLES		PLASMA GENERATORS	EXCITONS

PLASTICIZERS-(CONT.)
PLASTIC PROPELLANTS
PROPELLANT ADDITIVES PLASMONS-(CONT.) MAGNONS PLASTIC FLOW-(CONT.) RHEOLOGY SHEAR FLOW PHONONS PLASMA FREQUENCIES STEADY STATE CREEP STRESS RELAXATION SKYDROL (TRADEMARK) SOLID PROPELLANTS PLASMA OSCILLATIONS SUPERPLASTICITY SOLID ROCKET BINDERS SURFACTANTS POLARONS VISCOPLASTICITY TRIACETIN **PLASTERS** PLASTERS GYPSUM PLASTIC MEMORY **PLASTICS** PARAPLASTS SHAPE MEMORY ALLOYS STRESS RELAXATION PLASTICS RT CASTS DELRIN (TRADEMARK) PERSPEX (TRADEMARK) POLYBUTADIENE MOLDING MATERIALS PLASTIC PLATES MORTARS (MATERIAL) (STRUCTURAL PLATES EXHIBITING PLASTIC PROPERTIES) POLYETHYLENES PASTES POLYETHYLENE TEREPHTHALATE GS STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS) POLYISOBUTYLENE POLYPROPYLENE PLASTIC AIRCRAFT STRUCTURES
GS AIRCRAFT STRUCTURES
. PLASTIC AIRCRAFT STRUCTURES
RT AIRCRAFT CONSTRUCTION MATERIALS
AIRCRAFT SURVIVABILITY
BORON-EPOXY COMPOSITES
GLASS FIBER REINFORCED PLASTICS . PLASTIC PLATES ELASTIC PLATES POLYSTYRENE
. STYROFOAM (TRADEMARK)
POLYTETRAFLUOROETHYLENE
. TEFLON (TRADEMARK)
POLYVINYL ALCOHOL
POLYVINYL CHLORIDE
POLYVINYL FLUORIDE
EINFORED BLASTICS ELASTOPLASTICITY REINFORCED PLATES PLASTIC PROPELLANTS **PROPELLANTS** SOLID PROPELLANTS
. PLASTIC PROPELLANTS REINFORCED PLASTICS . CARBON FIBER REINFORCED PLASTIC ANISOTROPY CHEMICAL FUELS
COMPOSITE PROPELLANTS PLASTICS . PLASTIC ANISOTROPY .. ELASTIC ANISOTROPY VISCOPLASTICITY GLASS FIBER REINFORCED PLASTICS EXPLOSIVES
GELLED PROPELLANTS MICARTA SYNTHETIC RESINS
. ADDITION RESINS RT HTPB PROPELLANTS . ACRYLIC RESINS . VINYL COPOLYMERS POLYESTER RESINS PLASTIC BODIES BEAMS (SUPPORTS) PLASTICIZERS POLYBUTADIENE TETRANITRAMINE CYLINDRICAL BODIES **PYROTECHNICS** POLYETHER RESINS CYLINDHICAL BODIES
ELASTIC BODIES
ELASTIC PLATES
ELASTIC PROPERTIES
PLASTIC PROPERTIES
PLASTIC SHELLS
PLOSE CONTROLLES PEEK . POLYMETHYL METHACRYLATE THERMOPLASTIC RESINS PLASTIC PROPERTIES PLASTICITY PEEK QUINOXALINES MECHANICAL PROPERTIES
. PLASTIC PROPERTIES ĞS. RIGID STRUCTURES . THERMOPLASTIC FILMS THERMOSETTING RESINS ELASTOPLASTICITY PHOTOPLASTICITY EPOXY RESINS
. PHENOLIC EPOXY RESINS PLASTIC COATINGS SUPERPLASTICITY THERMOPLASTICITY COATINGS FURAN RESINS
POLYAMIDE RESINS
KEVLAR (TRADEMARK)
PHENOLIC RESINS . PLASTIC COATINGS ANTIRADAR COATINGS VISCOPLASTICITY YIELD POINT RT ENCAPSULATING
POLYMERIC FILMS COHESION COLD FLOW TESTS PROTECTIVE COATINGS SPRAYED COATINGS MICARTA
PHENOLIC EPOXY RESINS DUCTILITY
ELASTIC PROPERTIES
FATIGUE (MATERIALS) ACRYLONITRILES
BORON REINFORCED MATERIALS PLASTIC DEFORMATION
UF LUDER BANDS
PLASTIC YIELDING
STRAIN SOFTENING FLEXIBILITY CONSTRUCTION MATERIALS
ELASTOMERS HARDNESS INFLUENCE COEFFICIENT
METHOD OF CHARACTERISTICS
PLASTIC BODIES FLUOROPOLYMERS FURANS DEFORMATION . PLASTIC DEFORMATION GS INJECTION MOLDING ION EXCHANGE RESINS ∞ PROPERTIES RHEOLOGY ION EXCHANGE HESINS
KAPTON (TRADEMARK)
MATERIALS SCIENCE
MOLDING MATERIALS
ORGANIC MATERIALS
PETROLEUM PRODUCTS RHEOLOGY SEMISOLIDS STRESS RELAXATION STRESS TENSORS STRUCTURAL STABILITY BENDING BORDONI PEAKS CREEP PROPERTIES CREEP TESTS ELASTIC DEFORMATION PLASTIC AIRCRAFT STRUCTURES

POLYMERS ELONGATION PLASTIC SHELLS

GS SHELLS (STRUCTURAL FORMS)
. PLASTIC SHELLS J INTEGRAL TETRAHYDROFURAN PLANE STRAIN SAINT VENANT PRINCIPLE SHEAR CREEP THIOPLASTICS CYLINDRICAL SHELLS ELASTIC SHELLS STRAIN DISTRIBUTION STRESS PROPAGATION STRESS RELAXATION ELASTOPLASTICITY PLASTISOLS MIXTURES . DISPERSIONS PLASTIC BODIES REINFORCED SHELLS SHELL STABILITY PLASTISOLS STRESS-STRAIN RELATIONSHIPS SMOKE STRETCHING STRUCTURAL STRAIN COLLOIDS COMPOSITE PROPELLANTS PLASTIC TAPES
RT ADHESIVES SUPERPLASTICITY
TEMPERATURE INVERSIONS DOUBLE BASE PROPELLANTS MAGNETIC TAPES ∞ TAPES TENSILE CREEP TENSILE DEFORMATION
THERMOMECHANICAL TREATMENT PLASTIC YIELDING PLAT SYSTEM WARPAGE WORK SOFTENING PLASTIC DEFORMATION PILOT LANDING AID TELEVISION SYSTEM YIELD STRENGTH **PLASTICITY** COMMUNICATION EQUIPMENT PLASTIC PROPERTIES . PLAT SYSTEM
TELECOMMUNICATION PLASTIC FILMS POLYMERIC FILMS **PLASTICIZERS** PLAT SYSTEM CASTING SOLVENTS ELASTICIZERS TELEVISION SYSTEMS PLASTIC FLOW PLAT SYSTEM

GS

RT

ADDITIVES . PLASTICIZERS

COATINGS

**ESTERS** 

CASE BONDED PROPELLANTS

DOMINO PROPELLANTS

FLUID FLOW . PLASTIC FLOW

RT

TRESCA FLOW

CREEP PROPERTIES

INTERNAL FRICTION

LANDING AIDS ∞SYSTEMS

METAL PLATES

PLATE (METAL)

## **PLATE THEORY**

PLATES (TECTONICS)-(CONT.) PLATINUM OXIDES PLATE THEORY LITHOSPHERE
STRUCTURAL PROPERTIES (GEOLOGY)
SUBDUCTION (GEOLOGY) CHALCOGENIDES
OXIDES
METAL OXIDES
METAL OXIDES
PLATINUM OXIDES
PLATINUM COMPOUNDS
PLATINUM OXIDES FLAT PLATES STRUCTURAL ANALYSIS ∞ THEORIES TECTONICS PLATEAUS LANDFORMS
. TERRACES (LANDFORMS) ∞ PLATFORMS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN PLATEAUS ALLEGHENY PLATEAU (US) COLORADO PLATEAU (US) LAND GS PLAINS RT FLIGHT MECHANICS **PLAYAS** FLOORS FLYING PLATFORMS GUIDANCE (MOTION) INERTIAL PLATFORMS LANDFORMS BUTTES PIEDMONTS PLAYAS CENTRAL PIEDMONT (US) APEXES LANDFORMS LAKES EROSION HIGHLANDS LAUNCHING PADS OFFSHORE PLATFORMS **PLAYBACKS** ∞ PEAKS PLAINS SLABS SOLETTAS MAGNETIC TAPES ∞ RECORDERS STRATIGRAPHY SPACE PLATFORMS SPACE STATIONS RECORDING RECORDS STABILIZED PLATFORMS SUPPORTS ∞ TAPES VIDEO DISKS **PLATELETS** BLOOD COAGULATION SYNCHRONOUS PLATFORMS BLOOD GROUPS HISTOLOGY PLEIADES CLUSTER
GS CELESTIAL BODIES
. STAR CLUSTERS PLATING
PLATING
FIFCTP THROMBOPLASTIN ELECTROPLATING FLAME PLATING . OPEN CLUSTERS PLATENS RT ∞ PLATES PLEIADES CLUSTER ION PLATING NICKEL PLATE ∞ CLUSTERS PRESSES TAURUS CONSTELLATION ∞ PRESSING ANODIC STRIPPING CATHODIC COATINGS **PUNCHES** RAMS (PRESSES) PLENUM CHAMBERS
RT AIR INTAKES CLADDING DEPOSITION ∞ CHAMBERS DUCTS TOOLS DEPOSITION
DEPOSITION
ELECTRODEPOSITION
ELECTROLESS DEPOSITION EXHAUST SYSTEMS ∞ PLATES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS FUEL SYSTEMS INTAKE SYSTEMS FINISHES LAMINATES
METAL COATINGS
METAL FINISHING
METALLIZING LISTED BELOW) MANIFOLDS RT CORRUGATING DISKS (SHAPES) ∞WATER INTAKES FLAT PLATES METAL COATINGS PLETHYSMOGRAPHY
GS BIOENGINEERING PLATES
PROTECTIVE COATINGS METAL PLATES SUBSTRATES THIN FILMS MICROCHANNEL PLATES PLETHYSMOGRAPHY PANELS . . . ELECTROPLETHYSMOGRAPHY PARALLEL PLATES PHOTOGRAPHIC PLATES PLATENS **PLATINUM** PLEURAE CHEMICAL ELEMENTS
. PLATINUM ANATOMY PLATES (STRUCTURAL MEMBERS) MEMBRANES PLEURAE PLATINUM ISOTOPES RECTANGULAR PLATES SCATTER PLATES (OPTICS) THICK PLATES THIN PLATES METALS . TRANSITION METALS RESPIRATORY SYSTEM . PLATINUM PLATINUM ISOTOPES TRAYS PLATINUM BLACK **PLEUROTIN** DRUGS GS PLATES (STRUCTURAL MEMBERS)
GS STRUCTURAL MEMBERS ANTIBIOTICS PLEUROTIN PLATINUM ALLOYS PLATES (STRUCTURAL MEMBERS)
. ANISOTROPIC PLATES
. ANNULAR PLATES GS STAPHYLOCOCCUS . PLATINUM ALLOYS RHODIUM ALLOYS PLEXIGLASS (TRADEMARK) CANTILEVER PLATES CIRCULAR PLATES CORRUGATED PLATES ELASTIC PLATES POLYMETHYL METHACRYLATE PLATINUM BLACK PARTICLES
. METAL PARTICLES PLIES ELASTIC PLATES
END PLATES
GIRDER WEBS
METAL PLATES
. BOILER PLATE
ORTHOTROPIC PLATES
PERFORATED PLATES LAYERS . METAL POWDER
. . . PLATINUM BLACK
. POWDER (PARTICLES)
. . METAL POWDER ∞ PLOTS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PLATINUM BLACK LIŞTED BELOW) CATALYSTS CHARTS PLASTIC PLATES POROUS PLATES RT DISPLAY DEVICES PLOTTERS RECTANGULAR PLATES REINFORCED PLATES PLATINUM COMPOUNDS PLOTTING PLATINUM COMPOUNDS
PLATINUM OXIDES
CHEMICAL COMPOUNDS
GROUP 8 COMPOUNDS GS FLAT PLATES GIRDERS SITES METAL SHEETS ORTHOTROPISM **PLOTTERS** PLOTTING INSTRUMENTS ∞ METAL COMPOUNDS ∞ PLATES GS RECORDING INSTRUMENTS REISSNER THEORY PLOTTERS . X-Y PLOTTERS
COMPUTER GRAPHICS
DIGITAL TO ANALOG CONVERTERS
DISPLAY DEVICES SLABS THICK PLATES THIN PLATES PLATINUM ISOTOPES
GS CHEMICAL ELEMENTS NUCLIDES . ISOTOPES PLATINUM ISOTOPES NAVIGATION AIDS
PERIPHERAL EQUIPMENT (COMPUTERS) PLATES (TECTONICS) EARTH CRUST EARTH MANTLE PLATINUM PLATINUM ISOTOPES **PLOTTING** EARTH PLANETARY STRUCTURE EARTHQUAKES METALS TRANSITION METALS POSITION INDICATORS GEOLOGICAL FAULTS GEOPHYSICS PLATINUM PRINTERS REMOTE CONSOLES .. PLATINUM ISOTOPES

					PLUTONIUM
PLOTT		PLUME	s-(CONT.)	PLUTO	NIUM ISOTOPES-(CONT.)
RT	ANALOG TO DIGITAL CONVERTERS		SHOCK WAVES		TRANSURANIUM ELEMENTS
	DISPLAY DEVICES NAVIGATION				PLUTONIUM PLUTONIUM ISOTOPES
	∞ PLOTS	PLUNG RT	MIXERS		PLUTONIUM 238
	PLOTTERS		PISTONS		PLUTONIUM 239
	PRINTING RECORDING		RAMS (PRESSES)		PLUTONIUM 240
	NECONDING		RAMS (PUMPS)		PLUTONIUM 244
PLOTT	ING INSTRUMENTS	PLUTO	(PLANET)		. NUCLIDES
USE	PLOTTERS	GS	CELESTIAL BODIES		ISOTOPES RADIOACTIVE ISOTOPES
DI OWE	D FIELDS		. PLANETS		TRANSURANIUM ELEMENTS
	FARMLANDS	RT	PLUTO (PLANET) CHARON		PLUTONIUM
			PLUTO ATMOSPHERE		PLUTONIUM ISOTOPES METALS
PLOWII					. ACTINIDE SERIES
GS	CULTIVATION . PLOWING		ATMOSPHERE		TRANSURANIUM ELEMENTS
RT	AGRICULTURE	GS	ENVIRONMENTS . EXTRATERRESTRIAL ENVIRONMENTS		PLUTONIUM PLUTONIUM ISOTOPES
	FARM CROPS FARMLANDS		PLANETARY ENVIRONMENTS		PLUTONIUM 238
	GRASSLANDS		PLANETARY ATMOSPHERES		PLUTONIUM 239
	PLANTING	RT	PLUTO (PLANET)		PLUTONIUM 240
	PLANTS (BOTANY) PLOWS				PLUTONIUM 244
	SOD		REACTORS		
	TRACTORS	GS	NUCLEAR REACTORS . PLUTO REACTORS		NIUM OXIDES
01 01***		RT	NUCLEAR RAMJET ENGINES	GS	ACTINIDE SERIES COMPOUNDS . PLUTONIUM COMPOUNDS
PLOWS RT	AGRICULTURE		NUCLEAR ROCKET ENGINES		PLUTONIUM OXIDES
	MIXERS		SUPERSONIC LOW ALTITUDE MISSILE		CHALCOGENIDES
	PLANTING BLOWING	PLUTO	NILIM		. OXIDES METAL OXIDES
	PLOWING	GS	CHEMICAL ELEMENTS		PLUTONIUM OXIDES
PLSS			. ACTINIDE SERIES	RŢ	CERAMIC NUCLEAR FUELS
USE	PORTABLE LIFE SUPPORT SYSTEMS		TRANSURANIUM ELEMENTS		MIXED OXIDES
	10771 50		PLUTONIUM ISOTOPES	PLUTO	NIUM RECYCLE TEST REACTOR
GS I	IOZZLES EXHAUST NOZZLES		PLUTONIUM 238	UF	PRTR (REACTOR)
	PLUG NOZZLES		PLUTONIUM 239	GS	NUCLEAR ELECTRIC POWER GENERATION
RT	ANNULAR NOZZLES CONICAL NOZZLES		PLUTONIUM 241		. NUCLEAR POWER REACTORS
	NOZZLE GEOMETRY		PLUTONIUM 244		PLUTONIUM RECYCLE TEST
	∞ NOZZLES		. NUCLIDES ISOTOPES		REACTOR NUCLEAR REACTORS
	ROCKET NOZZLES SPIKE NOZZLES		RADIOACTIVE ISOTOPES		. LIQUID COOLED REACTORS
	SFIRE MOZZLES		TRANSURANIUM ELEMENTS		WATER COOLED REACTORS
PLUGG	NG		PLUTONIUM PLUTONIUM ISOTOPES		HEAVY WATER REACTORS
UF	CLOGGING		METALS		REACTOR
RT	AGGLOMERATION BLOCKING		. ACTINIDE SERIES		. NUCLEAR POWER REACTORS
	CAULKING		TRANSURANIUM ELEMENTSPLUTONIUM		PLUTONIUM RECYCLE TEST REACTOR
	CLOSING		PLUTONIUM ISOTOPES		. NUCLEAR RESEARCH AND TEST
	CLOSURES CONSTRICTIONS		PLUTONIUM 238		REACTORS
	FOULING		PLUTONIUM 239		PLUTONIUM RECYCLE TEST REACTOR
	PLUGS SEALING		PLUTONIUM 241		. WATER MODERATED REACTORS
	SEALS (STOPPERS)		PLUTONIUM 244		. PLUTONIUM RECYCLE TEST
		RT	FISSIONABLE MATERIALS NUCLEAR FUELS		REACTOR
SN SN	(EVOLUBES SPARKBLUGS OF		NOCEANTICES	PLUTO	NIUM 238
SIN	(EXCLUDES SPARKPLUGS OR ELECTRICAL CONNECTORS)		IIUM ALLOYS	GS	CHEMICAL ELEMENTS
GS	SEALS (STOPPERS)	GS	ALLOYS . PLUTONIUM ALLOYS		. ACTINIDE SERIES
RT	. PLUGS BLOCKING	RT	NUCLEAR FUEL ELEMENTS		TRANSURANIUM ELEMENTS PLUTONIUM
יח	CLOSURES		NUCLEAR FUELS		PLUTONIUM ISOTOPES
	LABYRINTH SEALS	DI LITON	IIUM CARBIDES		PLUTONIUM 238 . NUCLIDES
	OUTLETS PLUGGING		PLUTONIUM COMPOUNDS		. ISOTOPES
	STOPPING				RADIOACTIVE ISOTOPES
		PLUTON UF	IIUM COMPOUNDS PLUTONIUM CARBIDES		TRANSURANIUM ELEMENTS
PLUM E GS	BROOK REACTOR	GS	ACTINIDE SERIES COMPOUNDS		PLUTONIUM ISOTOPES
	NUCLEAR REACTORS . LIQUID COOLED REACTORS	45	PLUTONIUM COMPOUNDS		METALS
us			PLUTONIUM FLUORIDES		. ACTINIDE SERIES
as	WATER COOLED REACTORS		PLUTONIUM OXIDES		TRANSURANIUM ELEMENTS
G3	PLUM BROOK REACTOR	BT	CERAMIC NUCLEAR FLIFLS		PLUTONIUM
43	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST		CERAMIC NUCLEAR FUELS ∞CHEMICAL COMPOUNDS		PLUTONIUM PLUTONIUM ISOTOPES
u3	PLUM BROOK REACTOR		∞CHEMICAL COMPOUNDS ∞METAL COMPOUNDS		
	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR		∞ CHEMICAL COMPOUNDS	PLUTO	PLUTONIUM ISOTOPES PLUTONIUM 238
PLUMA	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR		∞CHEMICAL COMPOUNDS ∞METAL COMPOUNDS NUCLEAR FUELS	<b>PLUTO</b> GS	PLUTONIUM ISOTOPES
	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR		∞ CHEMICAL COMPOUNDS ∞ METAL COMPOUNDS NUCLEAR FUELS IIUM FLUORIDES ACTINIDE SERIES COMPOUNDS		PLUTONIUM ISOTOPES PLUTONIUM 238  NIUM 239 CHEMICAL ELEMENTS . ACTINIDE SERIES
PLUMA( RT	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR  BE BIRDS	PLUTON	∞ CHEMICAL COMPOUNDS ∞ METAL COMPOUNDS NUCLEAR FUELS  IIUM FLUORIDES ACTINIDE SERIES COMPOUNDS . PLUTONIUM COMPOUNDS		PLUTONIUM ISOTOPES PLUTONIUM 238  NIUM 239  CHEMICAL ELEMENTS . ACTINIDE SERIES . TRANSURANIUM ELEMENTS
PLUMA( RT	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR  GE BIRDS  ANE LEAD COMPOUNDS	PLUTON	∞ CHEMICAL COMPOUNDS  ∞ METAL COMPOUNDS  NUCLEAR FUELS  INUM FLUORIDES  ACTINIDE SERIES COMPOUNDS  . PLUTONIUM COMPOUNDS  PLUTONIUM FLUORIDES  HALOGEN COMPOUNDS		PLUTONIUM ISOTOPES PLUTONIUM 238  NIUM 239 CHEMICAL ELEMENTS . ACTINIDE SERIES
PLUMA( RT	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR  BE BIRDS	PLUTON	∞ CHEMICAL COMPOUNDS  ∞ METAL COMPOUNDS  NUCLEAR FUELS  INUM FLUORIDES  ACTINIDE SERIES COMPOUNDS  . PLUTONIUM COMPOUNDS  PLUTONIUM FLUORIDES  HALOGEN COMPOUNDS  . FLUORINE COMPOUNDS		PLUTONIUM ISOTOPES PLUTONIUM 238  NIUM 239 CHEMICAL ELEMENTS ACTINIDE SERIES TRANSURANIUM ELEMENTS PLUTONIUM PLUTONIUM ISOTOPES PLUTONIUM 239
PLUMA RT PLUMBA USE	PLUM BROOK REACTOR NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR  BE BIRDS  ANE LEAD COMPOUNDS METAL HYDRIDES	PLUTON	□ CHEMICAL COMPOUNDS     □ METAL COMPOUNDS     □ NUCLEAR FUELS  INUM FLUORIDES     □ ACTINIDE SERIES COMPOUNDS     □ PLUTONIUM COMPOUNDS     □ PLUTONIUM FLUORIDES     □ HALOGEN COMPOUNDS     □ FLUORIDE COMPOUNDS     □ FLUORIDES		NIUM 239 CHEMICAL ELEMENTS ACTINIDE SERIES TRANSURANIUM ELEMENTS PLUTONIUM PLUTONIUM PLUTONIUM ISOTOPES PLUTONIUM 239 NUCLIDES
PLUMA( RT	PLUM BROOK REACTOR NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR  BE BIRDS  ANE LEAD COMPOUNDS METAL HYDRIDES	PLUTON	∞ CHEMICAL COMPOUNDS  ∞ METAL COMPOUNDS  NUCLEAR FUELS  INUM FLUORIDES  ACTINIDE SERIES COMPOUNDS  . PLUTONIUM COMPOUNDS  PLUTONIUM FLUORIDES  HALOGEN COMPOUNDS  . FLUORINE COMPOUNDS		PLUTONIUM ISOTOPES PLUTONIUM 238  NIUM 239 CHEMICAL ELEMENTS ACTINIDE SERIES TRANSURANIUM ELEMENTS PLUTONIUM PLUTONIUM ISOTOPES PLUTONIUM 239 NUCLIDES ISOTOPES
PLUMA RT PLUMB USE PLUMES GS	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR  BE BIRDS ANE LEAD COMPOUNDS METAL HYDRIDES ROCKET EXHAUST	PLUTON GS	© CHEMICAL COMPOUNDS  © METAL COMPOUNDS  NUCLEAR FUELS  NUM FLUORIDES  ACTINIDE SERIES COMPOUNDS  PLUTONIUM COMPOUNDS  PLUTONIUM FLUORIDES  HALOGEN COMPOUNDS  FLUORINE COMPOUNDS  FLUORIDES  METAL FLUORIDES  PLUTONIUM FLUORIDES		PLUTONIUM ISOTOPES PLUTONIUM 238  NIUM 239 CHEMICAL ELEMENTS ACTINIDE SERIES TRANSURANIUM ELEMENTS PLUTONIUM PLUTONIUM PLUTONIUM 1SOTOPES PLUTONIUM 239 NUCLIDES ISOTOPES RADIOACTIVE ISOTOPES TRANSURANIUM ELEMENTS
PLUMA RT PLUMBA USE	PLUM BROOK REACTOR . NUCLEAR RESEARCH AND TEST REACTORS PLUM BROOK REACTOR  GE BIRDS  ANE LEAD COMPOUNDS METAL HYDRIDES  PLUMES	PLUTON GS	∞ CHEMICAL COMPOUNDS     ∞ METAL COMPOUNDS     NUCLEAR FUELS  INUM FLUORIDES     ACTINIDE SERIES COMPOUNDS     . PLUTONIUM COMPOUNDS     . PLUTONIUM FLUORIDES     HALOGEN COMPOUNDS     . FLUORINE COMPOUNDS     . FLUORINE COMPOUNDS     . FLUORIDES     . METAL FLUORIDES		PLUTONIUM ISOTOPES PLUTONIUM 238  NIUM 239 CHEMICAL ELEMENTS ACTINIDE SERIES TRANSURANIUM ELEMENTS PLUTONIUM PLUTONIUM ISOTOPES PUTONIUM 239 NUCLIDES ISOTOPES RADIOACTIVE ISOTOPES

# **PLUTONIUM 240**

PLYWOOD-(CONT.)
WOODEN STRUCTURES PNEUMOTHORAX-(CONT.)
MEDICAL SCIENCE PLUTONIUM 239-(CONT.)
. ACTINIDE SERIES TRANSURANIUM FLEMENTS PLUTONIUM PNEUMATIC CIRCUITS **PNICTIDES** GROUP 5A COMPOUNDS PLUTONIUM ISOTOPES
PLUTONIUM 239 CIRCUITS . PNEUMATIC CIRCUITS
PNEUMATIC EQUIPMENT
. PNEUMATIC CIRCUITS POCKELS EFFECT BIREFRINGENCE PLUTONIUM 240 RT FLUIDICS CHEMICAL ELEMENTS . ACTINIDE SERIES POCKET MICE TRANSURANIUM ELEMENTS ANIMALS . VERTEBRATES PNEUMATIC CONTROL

UF PNEUMATIC RESET

RT AUTOMATIC CONTROL

AUTOMATIC CONTROL VALVES

COMPRESSED GAS PLUTONIUM ISOTOPES . . MAMMALS PLUTONIUM 240 NUCLIDES . MICE . ISOTOPES RADIOACTIVE ISOTOPES
. TRANSURANIUM ELEMENTS CONTROL EQUIPMENT CONTROL VALVES CONTROLLERS . PLUTONIUM PODS (EXTERNAL STORES) PLUTONIUM ISOTOPES EXTERNAL STORES
. PODS (EXTERNAL STORES) ELECTRONIC CONTROL ENGINE CONTROL METALS . ACTINIDE SERIES COWLINGS EXTERNAL STORE SEPARATION . TRANSURANIUM ELEMENTS
. PLUTONIUM
. PLUTONIUM ISOTOPES FLUID POWER FLUIDICS FUEL TANKS NACELLES HYDRAULIC CONTROL PLUTONIUM 240 REMOTE CONTROL WING-FUSELAGE STORES PNEUMATIC EQUIPMENT
GS PNEUMATIC EQUIPMENT
GAS VALVES
PNEUMATIC CIRCUITS PLUTONIUM 241

GS CHEMICAL ELEMENTS
. ACTINIDE SERIES
. TRANSURANIUM ELEMENTS POGO POLAR ORBIT GEOPHYSICAL OBSERVATORY ARTIFICIAL SATELLITES
. GEOPHYSICAL SATELLITES GS AIR BAG RESTRAINT DEVICES COMPRESSED AIR ... PLUTONIUM
... PLUTONIUM ISOTOPES
... PLUTONIUM 241 COMPRESSED AIR
CUSHIONS

©EQUIPMENT
FLUID AMPLIFIERS
FLUID FOWER
FLUID SWITCHING ELEMENTS
FLUIDICS OGO POGO NUCLIDES . . . OGO-C . ISOTOPES OGO-4 RADIOACTIVE ISOTOPES OGO-6
OBSERVATORIES
GEOPHYSICAL OBSERVATORIES TRANSURANIUM ELEMENTS . PLUTONIUM PLUTONIUM ISOTOPES METALS GAS GENERATORS
GOLAY DETECTOR CELLS
INFLATABLE STRUCTURES

NETWORKS OGO POGO . ACTINIDE SERIES
... TRANSURANIUM ELEMENTS . ogo-c OGO-4 OGO-6 SERVOCONTROL SERVOMECHANISMS . PLUTONIUM
. . . PLUTONIUM ISOTOPES AGENA B ROCKET VEHICLE SHOCK ABSORBERS

SYSTEMS RT **PLUTONIUM 241** VALVES PLUTONIUM 244 POGO EFFECTS
GS VIBRATION CHEMICAL ELEMENTS
. ACTINIDE SERIES
... TRANSURANIUM ELEMENTS PNEUMATIC PROBES

GS MEASURING INSTRUMENTS
. TEMPERATURE MEASURING . POGO EFFECTS
VIBRATION EFFECTS
. POGO EFFECTS . PLUTONIUM
. PLUTONIUM ISOTOPES
. PLUTONIUM 244 INSTRUMENTS
TEMPERATURE PROBES RT LONGITUDINAL STABILITY PNEUMATIC PROBES
FLOW MEASUREMENT NUCLIDES ISOTOPES BT POHLHAUSEN METHOD HIGH TEMPERATURE GASES POHLHAUSEN SOLUTION
ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. APPROXIMATION RADIOACTIVE ISOTOPES
. TRANSURANIUM ELEMENTS MASS FLOW BATE GS NOZZLE FLOW PRESSURE MEASUREMENT PLUTONIUM SOTOPES POHLHAUSEN METHOD PNEUMATIC RESET
USE PNEUMATIC CONTROL ACTINIDE SERIES LAMINAR BOUNDARY LAYER ... TRANSURANIUM ELEMENTS ∞ METHODOLOGY VELOCITY DISTRIBUTION . PLUTONIUM ISOTOPES **PNEUMATICS** VISCOUS FLOW FLUID MECHANICS . PNEUMATICS POHLHAUSEN SOLUTION FLOW THEORY FLUID POWER PLUVIOGRAPHS
USE RAIN GAGES POHLHAUSEN METHOD RECORDING INSTRUMENTS FILLIDICS **POIKILOTHERMIA** GASES COLD BLOODED ANIMALS ANIMALS . POIKILOTHERMIA ∞ HYDRAULICS PLY ORIENTATION ĞS ALIGNMENT COMPOSITE MATERIALS **PNEUMOGRAPHS** AMPHIBIA BODY TEMPERATURE RT INTERLAYERS LAMINATES PNEUMOGRAPHY ∞ LAYERS MULTILAYER INSULATION INVERTEBRATES PNEUMOGRAPHY
UF PNEUMOGRAPHS REPTILES ∞ ORIENTATION PLYWOOD **BIOTELEMETRY** POINCARE PROBLEM LUNGS POSITIONING ∞ MEASUREMENT RADIOGRAPHY ∞ PROBLEMS SANDWICH STRUCTURES SUBSTRATES POINCARE SPHERES PNEUMONIA SYMMETRICAL BODIES
. BODIES OF REVOLUTION **PLYWOOD** DISEASES COMPOSITE MATERIALS
. LAMINATES . RESPIRATORY DISEASES SPHERES
POINCARE SPHERES **PNEUMONIA** .. PLYWOOD COMPOSITE STRUCTURES BACTERIAL DISEASES RT CONGESTION VIRAL DISEASES LAMINATES . PLYWOOD POINT DEFECTS WOOD
PLYWOOD
PLY ORIENTATION
TREES (PLANTS) DEFECTS CRYSTAL DEFECTS **PNEUMOTHORAX** . POINT DEFECTS
. . . VACANCIES (CRYSTAL DEFECTS)

DISEASES LUNGS

RT

## **POLAR RADIO BLACKOUT**

POINT DEFECTS-(CONT.)
.... FRENKEL DEFECTS CRYSTAL DISLOCATIONS IMPURITIES

SURFACE DEFECTS

POINT IMPACT

IMPACT GS POINT IMPACT

RT ELECTRON IMPACT HYPERVELOCITY IMPACT ION IMPACT PROTON IMPACT

POINT MATCHING METHOD (MATHEMATICS)
USE BOUNDARY VALUE PROBLEMS

POINT SOURCES

RADIATION SOURCES
. POINT SOURCES
DIFFUSE RADIATION

ENERGY SOURCES RΤ HUYGENS PRINCIPLE LIGHT SOURCES SPHERICAL WAVES

POINT SPREAD FUNCTIONS

FUNCTIONS (MATHEMATICS)

POINT SPREAD FUNCTIONS

IMAGE PROCESSING

POINT TO POINT COMMUNICATION

COMMUNICATING
. POINT TO POINT COMMUNICATION

. . NASCOM NETWORK RADIO COMMUNICATION TELECOMMUNICATION WESTAR SATELLITES WIDEBAND COMMUNICATION

**POINTERS** DIALS USE

POINTING CONTROL SYSTEMS

GS FLIGHT CONTROL
POINTING CONTROL SYSTEMS
. ANNULAR SUSPENSION AND

CONTROL
ENTRY GUIDANCE (STS)
GUIDANCE (MOTION)
SPACE FLIGHT
SPACECRAFT CONTROL

∞ POINTS

RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) SN

NONPOINT SOURCES POINTS (MATHEMATICS) RT POSITION (LOCATION)

POINTS (MATHEMATICS)

GS

GEOMETRY
. EUCLIDEAN GEOMETRY POINTS (MATHEMATICS)
. FIXED POINTS (MATHEMATICS)

INFLECTION POINTS

FOCI LOCI NAKED SINGULARITIES ∞POINTS RECIPROCAL THEOREMS
SINGULARITY (MATHEMATICS)

POISEUILLE FLOW

LAMINAR FLOW

∞ POISONING

NG
(USE OF A MORE SPECIFIC TERM IS
RECOMMENDED.-CONSULT THE TERMS
LISTED BELOW)
BENZENE POISONING
BERYLLIUM POISONING
CARBON MONOXIDE POISONING
CARBON TETRACHLORIDE POISONING RT CURARE HYDROCARBON POISONING INTOXICATION LEAD POISONING

NARCOSIS POISONING (REACTION INHIBITION)

TOXIC DISEASES

POISONING-(CONT.)
TOXIC HAZARDS

POISONING (REACTION INHIBITION)

CONTROL RODS NEUTRON ABSORBERS NUCLEAR REACTIONS ∞ POISONING
RADIOACTIVE WASTES

POISONING (TOXICOLOGY)

TOXIC DISEASES

**POISONS** 

POISONS . CURARE

ENDOTOXINS PESTICIDES INSECTICIDES . DIELDRIN PHOSGENE STRYCHNINE

ENVIRONMENT EFFECTS
ENVIRONMENT POLLUTION RT ENVIRONMENTAL SURVEYS NONPOINT SOURCES POLLUTION TOXICITY

POISSON DENSITY FUNCTIONS
UF POISSON PROCESS

FUNCTIONS (MATHEMATICS)
. POISSON DENSITY FUNCTIONS GS STATISTICAL ANALYSIS
. POISSON DENSITY FUNCTIONS

CONTINUITY (MATHEMATICS)
DISCRETE FUNCTIONS RT EXPONENTIAL FUNCTIONS

POISSON EQUATION

ANALYSIS (MATHEMATICS)
. REAL VARIABLES
.. DIFFERENTIAL EQUATIONS
... PARTIAL DIFFERENTIAL EQUATIONS

.... POISSON EQUATION CLASSICAL MECHANICS

**FLECTROSTATICS** ∞ EQUATIONS ISENTROPE LAPLACE EQUATION

POISSON PROCESS
USE POISSON DENSITY FUNCTIONS STOCHASTIC PROCESSES

POISSON RATIO MECHANICAL PROPERTIES
. POISSON RATIO

RT

RATIOS

POISSON RATIO
AIRY FUNCTION
COMPRESSIVE STRENGTH
ELASTIC PROPERTIES FIBER STRENGTH MODULUS OF ELASTICITY NU FACTOR STRESS-STRAIN DIAGRAMS TENSILE STRENGTH

POLAIRE SATELLITE

D-2 SATELLITES

POLAND

NATIONS GS . POLAND CENTRAL EUROPE

RT

POLAR AURORAS

POLAR CAP ABSORPTION

ENERGY ABSORPTION
. RADIATION ABSORPTION ELECTROMAGNETIC ABSORPTION . POLAR CAP ABSORPTION

THERMAL ABSORPTION . POLAR CAP ABSORPTION ∞ ABSORPTION

POLAR CAPS

ANTARCTIC REGIONS ARCTIC REGIONS ∞ CAPS

POLAR CAPS-(CONT.)
EARTH (PLANET)

ICE MARS (PLANET)

POLAR COORDINATES
GS COORDINATES

. POLAR COORDINATES
ASTRONOMICAL COORDINATES PLANISPHERES

SMITH CHART

SPHERICAL COORDINATES

POLAR CUSPS RT AERONOMY

∞CUSPS EARTH MAGNETOSPHERE GEOMAGNETIC LATITUDE GEOMAGNETIC TAIL GEOMAGNETISM GEOPHYSICS INTERPLANETARY SPACE LINES OF FORCE MAGNETIC FIELD CONFIGURATIONS MAGNETIC FIELDS

MAGNETOPAUSE
PLANETARY MAGNETIC FIELDS

POLAR REGIONS SPACE PLASMAS

POLAR GASES

RT

MOLECULAR GASES

POLAR GASES

CARBON DIOXIDE LASERS GAS COMPOSITION GAS DISCHARGES GAS DYNAMICS GAS LASERS GAS MASERS

POLARIZATION (CHARGE SEPARATION)

POLAR IONOSPHERE BEACON USE BEACON SATELLITES

POLAR METEOROLOGY

METEOROLOGY
. POLAR METEOROLOGY GS

AEROLOGY CLIMATOLOGY HYDROLOGY ICE REPORTING

POLAR NAVIGATION

NAVIGATION POLAR NAVIGATION AIR NAVIGATION

CELESTIAL NAVIGATION DEAD RECKONING DIGITAL NAVIGATION INERTIAL NAVIGATION

POLAR ORBIT GEOPHYSICAL OBSERVATORY

POLAR ORBITS GS ORBITS

RT

SPACECRAFT ORBITS
. SATELLITE ORBITS

.. SATELLITE ORBITS
.. POLAR ORBITS
CIRCULAR ORBITS
EARTH ORBITS
ELLIPTICAL ORBITS
EQUATORIAL ORBITS
LUNAR ORBITS
LUNAR ORBITS
LUNAR SATELLITES
PLANETARY ORBITS
SPACE STATION POLAR PLATFORMS
TIROS SATELLITES
TWENTY-EOLIE HOUR ORBITS

TWENTY-FOUR HOUR ORBITS

POLAR PLATFORMS (SPACE STATIONS)
USE SPACE STATION POLAR PLATFORMS

POLAR RADIO BLACKOUT
GS ELECTROMAGNETIC INTERFERENCE
. RADIO FREQUENCY INTERFERENCE
. BLACKOUT (PROPAGATION)

... POLAR RADIO BLACKOUT AURORAL ZONES IONOSPHERIC PROPAGATION

## **POLAR REGIONS**

POLARIS AS MISSILE-(CONT.)

SURFACE TO SURFACE MISSILES
FLEET BALLISTIC MISSILES POLARIZATION (CHARGE-(CONT.) POLAR REGIONS ∞ SEPARATION TAFEL LAW HIGH LATITUDES REGIONS POLAR REGIONS GS . POLARIS A3 MISSILE INTERMEDIATE RANGE BALLISTIC ANTARCTIC REGIONS
. MCMURDO SOUND POLARIZATION (SPIN ALIGNMENT)
RT ALIGNMENT MISSILES POLARIS MISSILES . ROSS ICE SHELF ARCTIC REGIONS ANISOTROP .... POLARIS A3 MISSILE DEACTIVATION AURORAL ZONES MAGNETIC PROPERTIES
MAGNETIZATION POLARIS MISSILES GEOGRAPHY MISSILES
. BALLISTIC MISSILES ∞ ORIENTATION POLARITY PERMAFROST POLAR CUSPS TEMPERATE REGIONS ∞ POLARIZATION . . INTERMEDIATE RANGE BALLISTIC
MISSILES ROTATION MISSILES
.. POLARIS MISSILES
.. POLARIS A1 MISSILE
.. POLARIS A2 MISSILE
.. POLARIS A3 MISSILE
SURFACE TO SURFACE MISSILES
.INTERMEDIATE RANGE BALLISTIC TIMBERLINE SPIN TESTS POLARIZATION (WAVES)
UF POLARIZATION CHARTS
GS POLARIZATION (WAVES)
. CIRCULAR POLARIZATION POLAR SUBSTORMS STORMS . STORMS (METEOROLOGY)
. POLAR SUBSTORMS MISSILES
POLARIS MISSILES CROSS POLARIZATION ELLIPTICAL POLARIZATION POLAR WANDERING (GEOLOGY)
UF CHANDLER MOTION POLAHIS MISSILES
POLARIS A1 MISSILE
POLARIS A2 MISSILE
POLARIS A3 MISSILE
MULTISTAGE ROCKET VEHICLES
SOLID PROPELLANT ROCKET ENGINES
XM-33 ENGINE LINEAR POLARIZATION ANISOTROPIC MEDIA RT RT EARTH AXIS ∞EARTH MOTION ANISOTROPY BIREFRINGENCE RŤ EARTH ORIENTATION GEODESY BL LACERTAE OBJECTS COLLIMATION NUTATION PERIODIC VARIATIONS ELECTROMAGNETIC PROPERTIES FARADAY EFFECT POLARIS SUBMARINES
USE GUIDED MISSILE SUBMARINES PRECESSION KERR ELECTROOPTICAL EFFECT KERR MAGNETOOPTICAL EFFECT **POLARIMETERS** MAGNETO-OPTICS MONOCHROMATIZATION POLARISCOPES
GS MEASURING INSTRUMENTS SPECTROPOLARIMETERS
MEASURING INSTRUMENTS GS MEASURING INSTRUMENTS
POLARISCOPES
SENARMONT POLARISCOPES
OPTICAL EQUIPMENT
POLARISCOPES
SENARMONT POLARISCOPES
OPTICAL MEASURING INSTRUMENTS MONOCHROMATIZATION
OPTICAL COUPLING
OPTICAL PROPERTIES
ORIENTATION
PHOTOELASTIC ANALYSIS OPTICAL MEASURING INSTRUMENTS

POLARIMETERS
OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS . POLARIMETERS
CHEMICAL ANALYSIS
ELLIPSOMETERS
OPTICAL MEASUREMENT
PHOTOMETERS POLARIMETRY POLARISCOPES POLARIMETERS
POLARIZATION (WAVES) POLARIZATION
POLARIZED ELECTROMAGNETIC **POLARIZERS** RADIATION POLARIZERS POLARIMETRY POLARONS REFRACTIVITY POLARITONS POLARISCOPES POLARITONS POLARIZERS . PLASMONS ROTATION POLABOGRAPHY SOLAR MAXIMUM MISSION POLARIZATION CHARACTERISTICS POLARITY ∞ DIPOLES MAGNETIC PROPERTIES
POLARIZATION CHARACTERISTICS POLARIMETRY ELECTRIC CHARGE ELECTRIC FIELDS OPTICAL MEASUREMENT
. POLARIMETRY BREWSTER ANGLE ∞CHARACTERISTICS OPTICAL ACTIVITY
OPTICAL MEASURING INSTRUMENTS MAGNETIC FIELDS
MAGNETIC POLES
POLARIZATION (CHARGE SEPARATION)
POLARIZATION (SPIN ALIGNMENT) POLARIZED RADIATION PHOTOMETRY **POLARIZATION CHARTS** POLARIMETERS GRAPHS (CHARTS) POLARIZATION (WAVES) POLARIZATION (WAVES) QUADRUPOLES POLARIS A1 MISSILE ∞ POLARIZATION POLARIZED ELASTIC WAVES

GS ELASTIC WAVES
. POLARIZED ELASTIC WAVES
POLARIZED RADIATION
. POLARIZED ELASTIC WAVES MISSILES
. BALLISTIC MISSILES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS . . INTERMEDIATE RANGE BALLISTIC MISSILES LISTED BELOW)
ANTIFERROELECTRICITY POLARIS MISSILES BIPOLARITY LINEAR POLARIZATION POLAHIS MISSILES
POLARIS A1 MISSILE
SURFACE TO SURFACE MISSILES
FLEET BALLISTIC MISSILES
POLARIS A1 MISSILE
INTERMEDIATE RANGE BALLISTIC SEISMIC WAVES SOUND WAVES MAGNETIZATION OVERHAUSER EFFECT OVERNAUSEN EFFECT PHOTOELASTIC ANALYSIS POLARIZATION (CHARGE SEPARATION) POLARIZATION (SPIN ALIGNMENT) POLARIZATION (WAVES) POLARIZED ELECTROMAGNETIC RADIATION
GS ELECTROMAGNETIC RADIATION
. POLARIZED ELECTROMAGNETIC MISSILES
... POLARIS MISSILES
... POLARIS A1 MISSILE POLARIZED RADIATION RADIATION HADIATION

POLARIZED LIGHT

SYNCHROTRON RADIATION

POLARIZED RADIATION

POLARIZED ELECTROMAGNETIC POLARIS A2 MISSILE
GS MISSILES
. BALLISTIC MISSILES
. INTERMEDIATE RANGE BALLISTIC POLARIZATION (CHARGE SEPARATION)
UF CHARGE SEPARATION
GS POLARIZATION (CHARGE SEPARATION) DIELECTRIC POLARIZATION ELECTROLYTIC POLARIZATION RADIATION
. POLARIZED LIGHT
. SYNCHROTRON RADIATION
CROSS POLARIZATION MISSILES MISSILES
...POLARIS MISSILES
...POLARIS A2 MISSILE
SURFACE TO SURFACE MISSILES
...FLEET BALLISTIC MISSILES
...POLARIS A2 MISSILE
...INTERMEDIATE RANGE BALLISTIC CHARGE DISTRIBUTION CHARGE TRANSFER DEACTIVATION EXTRATERRESTRIAL RADIATION FARADAY EFFECT DEPOLARIZATION DEPOLARIZATION
ELECTRETS
ELECTRIC CHARGE
ELECTRIC MOMENTS
ELECTRODE FILM BARRIERS
ELECTROMIGNATION INFRARED RADIATION KERR CELLS LIGHT (VISIBLE RADIATION) LINEAR POLARIZATION LYMAN ALPHA RADIATION LYMAN BETA RADIATION MISSILES POLARIS MISSILES .... POLARIS A2 MISSILE HALL EFFECT IONOSPHERIC DRIFT MAGNETIZATION OVERVOLTAGE MAGNETO-OPTICS MONOCHROMATIC RADIATION POLARIS AS MISSILE MISSILES
. BALLISTIC MISSILES
. INTERMEDIATE RANGE BALLISTIC POLARIZATION (WAVES) POLAR GASES **POLARIZERS** POLARITY
POLARIZATION
PYROELECTRICITY RADIATION RADIATIVE TRANSFER MISSILES POLARIS MISSILES

RADIO WAVES

. POLARIS A3 MISSILE

# POLONIUM ISOTOPES

POLARIZED ELECTROMAGNETIC-(CONT.)
STELLAR RADIATION POLICE-(CONT.) POLLUTION-(CONT.)
ENVIRONMENTAL QUALITY CRIME REGULATIONS ULTRAVIOLET RADIATION ENVIRONMENTAL SURVEYS HUMAN WASTES SECURITY SOCIAL FACTORS VIOLENCE POLARIZED LIGHT
GS ELECTROMAGNETIC RADIATION METABOLIC WASTES MICROCYSTIS LIGHT (VISIBLE RADIATION)
. POLARIZED LIGHT
POLARIZED ELECTROMAGNETIC MICROORGANISMS NONPOINT SOURCES OIL SLICKS POISONS POLICIES ENERGY POLICY
PATENT POLICY RADIATION PREVENTION PUBLIC HEALTH PURITY QUALITY POLARIZED LIGHT POLARIZED RADIATION
. POLARIZED ELECTROMAGNETIC PROCUREMENT POLICY RT COPYRIGHTS PADIATION GOVERNMENTS RADIOACTIVE WASTES SMOKE ABATEMENT SOLID WASTES POLARIZED LIGHT LICENSING PROHIBITION REGULATIONS RT GEGENSCHEIN GEGENSCHEIN
KERR MAGNETOOPTICAL EFFECT
MONOCHROMATIC RADIATION
OPTICAL ACTIVITY
OPTICAL DEPOLARIZATION
OPTICAL POLARIZATION TOXICOLOGY WASTE DISPOSAL WASTES **POLIOMYELITIS** DISEASES PHOTOEI ASTICITY WATER RECLAMATION . INFECTIOUS DISEASES ZODIACAL LIGHT WATER TREATMENT **POLIOMYELITIS** POLLUTION CONTROL POLARIZED RADIATION POLARIZED RADIATION

POLARIZED ELASTIC WAVES

POLARIZED ELECTROMAGNETIC AIR QUALITY
BIOCHEMICAL OXYGEN DEMAND POLISH TS-11 AIRCRAFT USE TS-11 AIRCRAFT ∞ CONTROL DEWATERING RADIATION POLISHED METALS
USE METAL POLISHING POLARIZED LIGHT ENVIRONMENTAL SURVEYS .. SYNCHROTRON RADIATION CAUSTICS (OPTICS) FLUE GASES FLY ASH PARTICULATES ELASTIC WAVES **POLISHING** ELASTIC WAVES
ELECTROMAGNETIC RADIATION
EXTRATERRESTRIAL RADIATION
LINEAR POLARIZATION POLISHING

. METAL POLISHING

. . ELECTROPOLISHING

. VIBRATORY POLISHING GS POLLUTION MONITORING RT AIR POLLUTION PLASMA RADIATION

POLARIZATION

POLARIZATION

POLARIZATION CHARACTERISTICS

RADIATION AIR QUALITY RT ABBASION AMBIENCE ENVIRONMENT POLLUTION FINISHES GLOBAL AIR POLLUTION GROUND STATIONS GRINDING (MATERIAL REMOVAL) METALLOGRAPHY SMOOTHING MONITORS PARTICULATES
WARNING SYSTEMS
WATER POLLUTION **POLARIZERS** KERR CELLS LIGHT (VISIBLE RADIATION) SURFACE FINISHING ULTRASONIC CLEANING OPTICAL POLARIZATION POLARIMETERS POLLUTION TRANSPORT
UF ATMOSPHERIC LOADING
RT AEROSOLS **POLITICS** POLARISCOPES AIR LAW COMMUNITIES POLARIZATION (WAVES) POLARIZED ELECTROMAGNETIC RADIATION AIR POLLUTION CULTURE (SOCIAL SCIENCES) GOVERNMENTS ATMOSPHERIC CIRCULATION ATMOSPHERIC DIFFUSION INTERNATIONAL COOPERATION
INTERNATIONAL LAW POLAROGRAPHS
USE POLAROGRAPHY COMBUSTION PRODUCTS DISPERSING LAW (JURISPRUDENCE) NATIONS ENVIRONMENT POLLUTION EXHAUST EMISSION EXHAUST GASES GAS TRANSPORT POLAROGRAPHY REGIMES SOCIOLOGY POLAROGRAPHS ELECTRICAL MEASUREMENT SOVEREIGNTY UNITED NATIONS GS. GASEOUS DIFFUSION
GLOBAL AIR POLLUTION POLAROGRAPHY VOTING WARFARE CHEMICAL ANALYSIS OPTICAL POLARIZATION THERMAL POLLUTION
TRACE CONTAMINANTS POLARIMETERS
QUANTITATIVE ANALYSIS **POLLEN** TRANSPORT PROPERTIES PARTICLES . POLLEN TRANSPORT THEORY **POLARONS** WATER CIRCULATION WATER POLLUTION AEROBIOLOGY ELEMENTARY EXCITATIONS POLARONS AIR POLLUTION CONDUCTION BANDS CROSS POLARIZATION RT PLANTS (BOTANY) POLOIDAL FLUX MAGNETIC FIELD CONFIGURATIONS ∞ REPRODUCTION ELECTRON PHONON INTERACTIONS IONIC CRYSTALS TOKAMAK DEVICES TOROIDAL PLASMAS **POLLUTANTS** PHONONS CONTAMINANTS PLASMONS POLONIUM
GS CHEMICAL ELEMENTS POLARIZATION (WAVES) **POLLUTION** METALLOIDS . POLONIUM POLLUTION
. ENVIRONMENT POLLUTION POLES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS POLONIUM ISOTOPES . POLONIUM 208 AIR POLLUTION

GLOBAL AIR POLLUTION

INDOOR AIR POLLUTION

WATER POLLUTION LISTED BELOW) POLONIUM 209 POLONIUM 210 RT ∞DIPOLES MAGNETIC DIPOLES METALS .. OIL POLLUTION NOISE POLLUTION MAGNETIC POLES MONOPOLES . THERMAL POLLUTION CLEAN FUELS CONTAMINANTS CONTAMINATION POLONIUM COMPOUNDS POLES (SUPPORTS) REGGE POLES ∞ CHEMICAL COMPOUNDS ∞ GROUP 6A COMPOUNDS POLES (SUPPORTS)
RT ELECTRIC POWER TRANSMISSION POLONIUM ISOTOPES
GS CHEMICAL ELEMENTS
. METALLOIDS DEBRIS DECONTAMINATION ∞ POLES DISSIPATION ELIMINATION

ENDANGERED SPECIES
ENERGY POLICY
ENVIRONMENT EFFECTS
ENVIRONMENT PROTECTION

POLICE

GS

PERSONNEL

POLICE COMMUNITIES POLONIUM.

POLONIUM ISOTOPES

POLONIUM 208 POLONIUM 209

POLONIUM 210

# DOLONIUM 208

POLONIUM ISOTOPES-(CONT.) . NUCLIDES	POLYBROMINATED BIPHENYLS  UF PBB	POLYETHYLENE TEREPHTHALATE-(CONT.) . POLYETHYLENES
. ISOTOPES	GS PHENYLS	POLYETHYLENE TEREPHTHALATE
POLONIUM ISOTOPES	POLYBROMINATED BIPHENYLS	TEREPHTHALATE
POLONIUM 208	TOXINS AND ANTITOXINS	POLYETHYLENE TEREPHTHALATE
POLONIUM 209	POLYBROMINATED BIPHENYLS	RT ADDITION RESINS
POLONIUM 210	RT BROMINE COMPOUNDS	MYLAR (TRADEMARK)
RT METALS	FLAME RETARDANTS	∞ POLYMERS
	POLYCHLORINATED BIPHENYLS	DAL VETING ENTO
POLONIUM 208	POLYBUTADIENE	POLYETHYLENES GS PLASTICS
GS CHEMICAL ELEMENTS	GS ORGANIC COMPOUNDS	. POLYETHYLENES
. METALLOIDS	. HYDROCARBONS	. POLYETHYLENE TEREPHTHALATE
POLONIUM	ALIPHATIC HYDROCARBONS	RT ADDITION RESINS
POLONIUM ISOTOPES POLONIUM 208	, , . DIENES	ETHYLENE
. NUCLIDES	POLYBUTADIENE	SYNTHETIC RESINS
ISOTOPES	PLASTICS	THERMOPLASTIC RESINS
POLONIUM ISOTOPES	POLYBUTADIENE	
POLONIUM 208	RT ADDITION RESINS BUTADIENE	POLYGONIZATION
RADIOACTIVE ISOTOPES	HTPB PROPELLANTS	RT CRYSTAL DEFECTS
POLONIUM 208	SYNTHETIC RUBBERS	CRYSTAL GROWTH
RT METALS	•	RECRYSTALLIZATION
	POLYBUTADIENE TETRANITRAMINE	
POLONIUM 209	GS NITROGEN COMPOUNDS	POLYGONS
GS CHEMICAL ELEMENTS	. NITRO COMPOUNDS	GS GEOMETRY . EUCLIDEAN GEOMETRY
. METALLOIDS	. POLYBUTADIENE TETRANITRAMINE	POLYGONS
POLONIUM POLONIUM (SOTOPES	RT PLASTIC PROPELLANTS	HEXAGONS
POLONIUM 209	DOL VO 4 DDON 4 TEO	TETRAGONS
NUCLIDES	POLYCARBONATES GS CARBON COMPOUNDS	PARALLELOGRAMS
ISOTOPES	GS CARBON COMPOUNDS . CARBONATES	RHOMBOIDS
POLONIUM ISOTOPES	. POLYCARBONATES	RECTANGLES
POLONIUM 209	LEXAN (TRADEMARK)	SQUARES (MATHEMATICS)
RADIOACTIVE ISOTOPES	ESTERS	TRAPEZOIDS
POLONIUM 209	. POLYCARBONATES	TRIANGLES RT POLYTOPES
RT METALS	LEXAN (TRADEMARK)	AT FOLTTOPES
	RT ∞POLYMERS	POLYHEDRONS
POLONIUM 210	and the second s	GS GEOMETRY
GS CHEMICAL ELEMENTS . METALLOIDS	POLYCHLORINATED BIPHENYLS	. EUCLIDEAN GEOMETRY
. POLONIUM	UF PCB GS PHENYLS	POLYHEDRONS
POLONIUM ISOTOPES	. POLYCHLORINATED BIPHENYLS	CUBES (MATHEMATICS)
POLONIUM 210	RT POLYBROMINATED BIPHENYLS	ICOSAHEDRONS
. NUCLIDES	(()	OCTAHEDRONS
ISOTOPES	POLYCRYSTALS	PARALLELEPIPEDS
POLONIUM ISOTOPES	GS CRYSTALS	PYRAMIDS RHOMBOHEDRONS
POLONIUM 210	. POLYCRYSTALS	TETRAHEDRONS
RADIOACTIVE ISOTOPES	RT BICRYSTALS	RT POLYTOPES
POLONIUM 210 RT METALS	CRYSTAL STRUCTURE	102110120
RT METALS	SINGLE CRYSTALS	POLYIMIDE RESINS
DOL VACCTVI FNE	POLYCYTHEMIA	GS RESINS
POLYACETYLENE RT SEMICONDUCTORS (MATERIALS)	RT HEMOGLOBIN	. POLYIMIDE RESINS
THE SEMICORESOTORIO (MATERIALES)	HEMOLYSIS	RT BISMALEIMIDE
POLYACRYLATES	HEMORRHAGES	POLYIMIDES
USE ACRYLIC RESINS	SPLEEN	RESIN MATRIX COMPOSITES
TOTAL TIESTED		
POLYAMIDE RESINS	POLYESTER RESINS	POLYIMIDES  GS NITROGEN COMPOUNDS
UF NYLON RESINS	GS PLASTICS	GS NITROGEN COMPOUNDS . AMIDES
GS PLASTICS	. SYNTHETIC RESINS <b>Polyester resins</b>	POLYIMIDES
. SYNTHETIC RESINS	RESINS	BISMALEIMIDE
THERMOSETTING RESINS	. SYNTHETIC RESINS	RT POLYIMIDE RESINS
FURAN RESINS	POLYESTER RESINS	
	RT DACRON (TRADEMARK)	POLYISOBUTYLENE
KEVLAR (TRADEMARK) RESINS	THERMOSETTING RESINS	GS PLASTICS
. SYNTHETIC RESINS		. POLYISOBUTYLENE
THERMOSETTING RESINS	POLYESTERS	RT ADDITION RESINS
FURAN RESINS	GS ESTERS	SYNTHETIC RUBBERS
POLYAMIDE RESINS	POLYESTERS	
KEVLAR (TRADEMARK)	RT ∞POLYMERS	POLYISOPRENES
	SYNTHETIC FIBERS	RT ∞POLYMERS
POLYATOMIC GASES		RUBBER
GS GASES	POLYETHER RESINS	SYNTHETIC RUBBERS
. MOLECULAR GASES	GS PLASTICS	
. POLYATOMIC GASES	. SYNTHETIC RESINS <b>POLYETHER RESINS</b>	POLYMER CHEMISTRY
DIATOMIC GASES	PEEK	RT BIOPOLYMER DENATURATION  ∞ CHEMISTRY
	POLYMETHYL METHACRYLATE	GLASS TRANSITION TEMPERATURE
POLYATOMIC MOLECULES	RESINS	PHOSPHAZENE
GS MOLECULES . POLYATOMIC MOLECULES	, SYNTHETIC RESINS	POLYMER PHYSICS
. DIATOMIC MOLECULES	. POLYETHER RESINS	∞ POLYMERS
TRIATOMIC MOLECULES	PÉEK	POLYWATER
RT ATOMS	POLYMETHYL METHACRYLATE	
CHEMICAL BONDS	RT VULCANIZED ELASTOMERS	POLYMER MATRIX COMPOSITES
∞ CHEMICAL COMPOUNDS	AND VICTOR PROPERTY OF A STATE OF	GS COMPOSITE MATERIALS
IONS	POLYETHERETHERKETONES	. POLYMER MATRIX COMPOSITES
MOLECULAR STRUCTURE	USE PEEK	EPOXY MATRIX COMPOSITES
MOLECULAR WEIGHT		BORON-EPOXY COMPOSITES GRAPHITE-POLYIMIDE COMPOSITI
POSITIVE IONS	POLYETHYLENE TEREPHTHALATE	REINFORCED PLASTICS
201 VD747141D 4 701 F	GS ESTERS POLYETHYLENE TEREPHTHALATE	CARBON FIBER REINFORCED
POLYBENZIMIDAZOLE	PLASTICS	PLASTICS
RT SYNTHETIC FIBERS	LUGILOS	

POLYBENZIMIDAZOLE
RT SYNTHETIC FIBERS

### **POLYURETHANE FOAM**

POLYMER MATRIX COMPOSITES-(CONT.)
. . . GLASS FIBER REINFORCED
PLASTICS SILOXANES SOLITHANES SOLITHANES STYROFOAM (TRADEMARK) SYNTHETIC RESINS TEFLON (TRADEMARK) VINYL COPOLYMERS VINYL POLYMERS ... MICARTA BISMALEIMIDE **POLYSACCHARIDES** ORGANIC COMPOUNDS BORON FIRERS ∞ CONSTRUCTION MATERIALS FIBER COMPOSITES LAMINATES POLYSACCHARIDES CELLULOSE MATERIALS FORTISAN (TRADEMARK) POLYMETHYL METHACRYLATE
UF LUCITE (TRADEMARK)
PLEXIGLASS (TRADEMARK) ∞ MATRICES CHITIN MATRIX MATERIALS . DEXTRANS PEEK GLYCOGENS PLASTICS . SYNTHETIC RESINS GS PEEK ∞ POLYMERS PULTRUSION RESIN MATRIX COMPOSITES ... STARCHES
GUMS (SUBSTANCES) RT . . POLYETHER RESINS POLYMETHYL METHACRYLATE RESINS **POLYSLIPS** POLYMER PHYSICS SYNTHETIC RESINS GLASS TRANSITION TEMPERATURE

© PHYSICS . . POLYETHER RESINS POLYMETHYL METHACRYLATE POLYSTATION DOPPLER TRACKING SYSTEM POLYMER CHEMISTRY STATIONS GROUND STATIONS
. POLYSTATION DOPPLER TRACKING POLYMORPHISM
GS MORPHOLOGY POLYWATER POLYSTATION DOPPLER TRACKING
SYSTEM
TRACKING STATIONS
POLYSTATION DOPPLER TRACKING
SYSTEM
TRACKING (POSITION)
POLYSTATION DOPPLER TRACKING ~ SCIENCE . POLYMORPHISM ALLOTROPY POLYMERIC FILMS

UF PLASTIC FILMS

GS POLYMERIC FILMS

. KAPTON (TRADEMARK)

. MYLAR (TRADEMARK) CRYSTAL LATTICES
CRYSTAL STRUCTURE

Description of the control of SYSTEM
TRACKING NETWORKS
POLYSTATION DOPPLER TRACKING
SYSTEM POLYNOMIALS GS ALGEBRA CASTING RT FIBERS POLYNOMIALS FILMS BINOMIALS DYADICS NYLON (TRADEMARK) PHOTOGRAPHIC FILM PLASTIC COATINGS DOPPLER RADAR MISSILE TRACKING HERMITIAN POLYNOMIAL PULSE RADAR RADAR NETWORKS RT COFFFICIENTS ~SHEETS CUBIC EQUATIONS EIGENVALUES EIGENVECTORS SATELLITE DOPPLER POSITIONING SPACE DETECTION AND TRACKING POLYMERIZATION SYSTEM
SPACECRAFT TRACKING SYNTHESIS (CHEMISTRY)
POLYMERIZATION EQUATIONS
LINEAR EQUATIONS
NONLINEAR EQUATIONS
QUADRATIC EQUATIONS ∞ SYSTEMS COPOLYMERIZATION DIMERIZATION CHEMICAL REACTIONS
COUPLED MODES RT **POLYSTYRENE** ROOTS OF EQUATIONS POLYSTYRENE
. STYROFOAM (TRADEMARK)
STYRENES
. POLYSTYRENE DEPOLYMERIZATION QUINOXALINES POLYNUCLEAR ORGANIC COMPOUNDS ORGANIC COMPOUNDS

POLYNUCLEAR ORGANIC COMPOUNDS REFINING ∞ SETTING . POLYNUCLEAR ORGAN
MAIN POLLUTION
MEMICAL COMPOUNDS
PETROLEUM PRODUCTS
PURIFICATION ... STYROFOAM (TRADEMARK) ADDITION RESINS ZIEGLER CATALYST SANTOWAX (TRADEMARK) SYNTHETIC RESINS ∞ POLYMERS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) THERMOPLASTIC RESINS POLYNUCLEOTIDES

GS ORGANIC COMPOUNDS
. NUCLEOTIDES POLYSULFIDES
GS CHALCOGENIDES BIOPOLYMERS CELLOPHANE RT . . POLYNUCLEOTIDES
PHOSPHORUS COMPOUNDS SULFIDES
... INORGANIC SULFIDES
... POLYSULFIDES
SULFUR COMPOUNDS
. SULFIDES COORDINATION POLYMERS COPOLYMERIZATION . PHOSPHATES
. . POLYNUCLEOTIDES
BIOPOLYMERS COPOLYMERS ELASTOMERS FLUOROPOLYMERS RΤ PROTEINS INORGANIC SULFIDES
. POLYSULFIDES FORMICA HIGH POLYMERS RIBONUCLEIC ACIDS KAPTON (TRADEMARK) COMPOSITE PROPELLANTS POLYOT SATELLITES KFL-F LEXAN (TRADEMARK) ARTIFICIAL SATELLITES
POLYOT SATELLITES **POLYTETRAFLUOROETHYLENE** HAFLUGEN COMPOUNDS
. FLUORINE COMPOUNDS
. FLUORO COMPOUNDS
. DIFLUORO COMPOUNDS LIGNIN LIGNIN
METALLOSILOXANE POLYMER
METALLOXANE POLYMER
METHL POLYSILOXANE
MICARTA POLYPEPTIDES
GS ORGANIC COMPOUNDS PEPTIDES
. POLYPEPTIDES POLYTETRAFLUOROETHYLENE
. TEFLON (TRADEMARK) MONOMERS
MYLAR (TRADEMARK)
NITROGEN POLYMERS
NYLON (TRADEMARK) PLASTICS
POLYTETRAFLUOROETHYLENE . GLUTATHIONE . HYPERTENSIN AMINO ACIDS BIOPOLYMERS PROTEINS . TEFLON (TRADEMARK) ∞POLYMERS ORGANIC MATERIALS
ORGANOMETALLIC POLYMERS
PHOSPHORUS POLYMERS
PLASTICS SYNTHETIC RESINS POLYPHENYL ETHER **POLYTOPES** POLYCARBONATES POLYESTERS ANALYTIC GEOMETRY EUCLIDEAN GEOMETRY POLYPHENYL ETHER POLYETHYLENE TEREPHTHALATE
POLYISOPRENES HYPERPLANES POLYGONS POLYISOPHENES
POLYMER CHEMISTRY
POLYMER MATRIX COMPOSITES
POLYQUINOXALINES POLYPHENYLS POLYHEDRONS PHENYLS POLYPHENYLS . . TETRAPHENYLS . . TRIPHENYLS POLYTROPIC PROCESSES
RT ADIABATIC CONDITIONS POLYUINOALINES
POLYUTETRAFLUOROETHYLENE
POLYURETHANE FOAM
POLYVINYL FLUORIDE
PREPOLYMERS ∞ISOBARS THERMODYNAMICS POLYPROPYLENE GS PLASTICS PYRRONES (TRADEMARK) SILICON POLYMERS POLYPROPYLENE POLYURETHANE FOAM

RT

SILICONES

ADDITION RESINS SYNTHETIC RESINS

POLYMERS-(CONT.)

FOAMS

LOW DENSITY MATERIALS

## **POLYURETHANE RESINS**

POROSITY-(CONT.)
VOIDS
WETTABILITY PONDS-(CONT.)
GREAT SALT LAKE (UT) POLYURETHANE FOAM-(CONT.) ∞ POLYMERS IRRIGATION SOILS SPONGES (MATERIALS) LAGOONS POROUS BOUNDARY LAYER CONTROL LIMNOLOGY BOUNDARY LAYER CONTROL . POROUS BOUNDARY LAYER CONTROL POLYURETHANE RESINS LIQUID WASTES RESERVOIRS GS RESINS CONTROL CONVECTIVE FLOW . POLYURETHANE RESINS COMPOSITE PROPELLANTS SOLAR PONDS (HEAT STORAGE)
SURFACE WATER RT EKMAN LAYER FREE CONVECTION MASS TRANSFER POROSITY WASTE DISPOSAL WATER RESOURCES POLYVINYL ALCOHOL HYDROXYL COMPOUNDS
ALCOHOLS
POLYVINYL ALCOHOL WATERSHEDS WINDPOWERED PUMPS POROUS MATERIALS
RT BRITTLE MATERIALS PONTIAC (MI)
GS CITIES POLYVINYL ALCOHOL ∞ CELLS ADDITION RESINS SYNTHETIC RESINS VINYL POLYMERS RT PONTIAC (MI) HONEYCOMB STRUCTURES INTERSTICES
LOW DENSITY MATERIALS BT MICHIGAN PONTRYAGIN PRINCIPLE
RT CALCULUS OF VARIATIONS
MAXIMUM PRINCIPLE
OPTIMIZATION ∞ MATERIALS POLYVINYL CHLORIDE

UF GEON (TRADEMARK)

GS PLASTICS
POLYVINYL CHLORIDE METAL POWDER POROSITY POWDER METALLURGY REACTION TIME SANDS ADDITION RESINS CHLORIDES SOILS SPONGES (MATERIALS) POPULATION INVERSION SYNTHETIC RESINS TETRAHYDROFURAN INVERSIONS
. POPULATION INVERSION POROUS PLATES
GS STRUCTURAL MEMBERS
. PLATES (STRUCTURAL MEMBERS)
. POROUS PLATES VINYL POLYMERS ELECTRON PUMPING ENERGY LEVELS POLYVINYL FLUORIDE

UF TEDLAR (TRADEMARK)

GS HALOGEN COMPOUNDS

. FLUORINE COMPOUNDS MOLECULAR RELAXATION NITROGEN LASERS LOW DENSITY MATERIALS NUCLEAR PUMPING POPULATIONS POROSITY FLUORIDES

POLYVINYL FLUORIDE
ORGANIC COMPOUNDS
FLUORINE ORGANIC COMPOUNDS
FLUORINE ORGANIC COMPOUNDS
FLUOROPOLYMERS STIMULATED EMISSION POROUS WALLS WALLS POPULATION THEORY POROUS WALLS **POPULATIONS** PROBABILITY THEORY POLYVINYL FLUORIDE ∞ THEORIES PLASTICS ORGANOMETALLIC COMPOUNDS POLYVINYL FLUORIDE GS **POPULATIONS** . PORPHINES CHLOROPHYLLS VINYL POLYMERS
POLYVINYL FLUORIDE BIOMASS
DISCRIMINANT ANALYSIS (STATISTICS)
POPULATION INVERSION RT HEMOGLOBIN ∞ POLYMERS POPULATION THEORY **PORPHYRA** POLYWATER PREDATORS PLANTS (BOTANY) WATER ∞ STATISTICS WATER
POLYWATER
ATOMIC STRUCTURE
CHEMICAL BONDS
MOLECULAR STRUCTURE
POLYMER CHEMISTRY . ALGAE PORPHYRA RT **PORCELAIN** CERAMICS
PORCELAIN
REFRACTORY MATERIALS
PORCELAIN **PORPHYRINS** PORPHYRINS . CHLOROPHYLLS POLYMER PHYSICS HEMOGLOBIN CERAMIC COATINGS ENAMELS RT POMERANCHUK THEOREM THEOREMS . POMERANCHUK THEOREM **PORPOISES** GS ANIMALS GLAZES VERTEBRATES SILICON DIOXIDE
VITREOUS MATERIALS
VITRIFICATION ANTIPARTICLES MAMMALS . MARINE MAMMALS DEUTERONS DIFFRACTION PATTERNS PORPOISES EIKONAL EQUATION ELASTIC SCATTERING **PORES** PORTABLE EQUIPMENT ELECTRONS USE POROSITY ∞ EQUIPMENT LIXISCOPES ELEMENTARY PARTICLES FIELD THEORY (PHYSICS) FREDHOLM EQUATIONS POROSITY LOGISTICS PORES GLAUBER THEORY HIGH ENERGY INTERACTIONS POROSITY GS STOWAGE (ONBOARD EQUIPMENT) MICROPOROSITY KAONS BT AQUIFERS MESONS PORTABLE LIFE SUPPORT SYSTEMS BUOYANCY COMPRESSIBILITY NUCLEON-NUCLEON SCATTERING POMERONS PLSS SUPPORT SYSTEMS GS DEFECTS REGGE POLES SCATTERING CROSS SECTIONS . LIFE SUPPORT SYSTEMS
.. PORTABLE LIFE SUPPORT SYSTEMS ~ DENSITY CDENSITY
DENSITY (MASS/VOLUME)
FORMATIONS
GAS INJECTION
HOLE DISTRIBUTION (MECHANICS)
HYGRAL PROPERTIES
IMPREGNATING
INFILTRATION
INTERSICES AEPS IMLSS **POMERONS** ARGON-OXYGEN ATMOSPHERES BIOPAKS NUCLEAR REACTIONS RT POMERANCHUK THEOREM PROTON-PROTON REACTIONS BREATHING APPARATUS EMERGENCY LIFE SUSTAINING REGGE POLES SCATTERING CROSS SECTIONS SYSTEMS
HELIUM-OXYGEN ATMOSPHERES INTERSTICES LEAKAGE MOISTURE RESISTANCE PERMEABILITY PONDEROMOTIVE FORCES

GS ELECTROMOTIVE FORCES

. PONDEROMOTIVE FORCES

RT ELECTRODYNAMICS OXYGEN MASKS PRESSURE SUITS ∞ SYSTEMS PERMEATING PINHOLES

POROUS BOUNDARY LAYER CONTROL POROUS MATERIALS POROUS PLATES © PROPERTIES

SINTERING

**TEXTURES** 

VOID RATIO

∞ PORTS

ВT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)

AIRPORTS

HARBORS

DRYDOCKS

PONDS RT AQUIFERS

∞ FORCE LORENTZ FORCE

RELATIVISTIC PLASMAS RELATIVITY

# **POSTLAUNCH REPORTS**

PORTS-	(CONT.)	POSIT	ON ERRORS-(CONT.)	POSITI	VE FEEDBACK-(CONT.)
	PORTS (OPENINGS)		POSITION ERRORS	. 00	MULTIVIBRATORS
	SHIPYARDS		BORESIGHT ERROR		NONLINEAR FEEDBACK
	WHARVES	RT	ASTROLABES		OSCILLATORS
			ERROR SIGNALS		REGENERATION (ENGINEERING)
	(OPENINGS)		NAVIGATION OPTICAL CORRECTION PROCEDURE		SELF OSCILLATION TRANSFER FUNCTIONS
GS	OPENINGS . PORTS (OPENINGS)		ORBITAL POSITION ESTIMATION		THANSPER FONCTIONS
RT	APERTURES		POSITIONING	POSITI	VE IONS
	CAVITIES		VELOCITY ERRORS	GS	IONS
	DUCTS				POSITIVE IONS
	EXHAUST SYSTEMS	POSIT	ON INDICATORS		CATIONS
	ORIFICES	GS	DISPLAY DEVICES		FORMYL IONS
	OUTLETS ∞ PORTS		POSITION INDICATORS		VANADYL RADICAL HYDRONIUM IONS
•	©FONTS VENTS		PLAN POSITION INDICATORS RADIO DIRECTION FINDERS	RT	ATOMS
	∞ WINDOWS		SPACECRAFT POSITION INDICATORS	•••	HYDROGEN IONS
	WINDOWS (APERTURES)		MEASURING INSTRUMENTS		ION DENSITY (CONCENTRATION)
			. INDICATING INSTRUMENTS		IONIC MOBILITY
PORTUG			POSITION INDICATORS		IONOSPHERIC ION DENSITY
GS	NATIONS		PLAN POSITION INDICATORS		MAGNETOSPHERIC ION DENSITY
DT	. PORTUGAL		RADIO DIRECTION FINDERS		METAL IONS MOLECULAR IONS
RT	EUROPE		SPACECRAFT POSITION INDICATORS		MONATOMIC MOLECULES
POSEIDO	ON MISSILES	RT	AIRCRAFT INSTRUMENTS		POLYATOMIC MOLECULES
GS	MISSILES		ALTIMETERS		PROTONS
	. BALLISTIC MISSILES		BEACONS		TRIVALENT IONS
	POSEIDON MISSILES		DISTANCE MEASURING EQUIPMENT		VALENCE
	. SURFACE TO SURFACE MISSILES		FLIGHT INSTRUMENTS		
	. FLEET BALLISTIC MISSILES		GLOBAL POSITIONING SYSTEM		ON ANNIHILATION
DT	POSEIDON MISSILES		HEAD-UP DISPLAYS NAVIGATION AIDS	GS	ANNIHILATION REACTIONS
RT	BALLISTIC MISSILE SUBMARINES GUIDED MISSILE SUBMARINES		NAVIGATION AIDS NAVIGATION INSTRUMENTS	RT	. POSITRON ANNIHILATION ANTIPARTICLES
	SEA LAUNCHING		PLOTTERS	71.1	ELEMENTARY PARTICLES
	SEX EXCITORING		POSITION SENSING		NUCLEAR PARTICLES
POSEIDO	ON SATELLITE		RANGE FINDERS		PAIR PRODUCTION
GS	ARTIFICIAL SATELLITES		ROCKET-BORNE INSTRUMENTS		PARTICLES
	. FRENCH SATELLITES		SEXTANTS		
	POSEIDON SATELLITE		SOLAR COMPASSES	POSITR	
			SOUND LOCALIZATION	RT	ATOMS
· POSITIO		DONE	ON OFNOMO		EXCITONS
SN	(USE OF A MORE SPECIFIC TERM IS	RT	ON SENSING COMPUTER VISION	POSITR	ONE
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)		ELECTRO-OPTICS	GS	ANTIMATTER
RT	ATTITUDE (INCLINATION)		POSITION (LOCATION)	40	. ANTIPARTICLES
	POSITION (LOCATION)		POSITION INDICATORS		POSITRONS
	POSITION (TITLE)		ROBOTICS		PARTICLES
					. CHARGED PARTICLES
POSITIO	N (LOCATION)	POSITI	ONING		POSITRONS
UF	LOCALIZATION	RT	ADJUSTING		. ELEMENTARY PARTICLES
	LOCATION		ALIGNMENT		ANTIPARTICLES POSITRONS
GS	POSITION (LOCATION)		AMBIGUITY		. NUCLEAR PARTICLES
RT	. SOLAR POSITION ALTITUDE		COLLATING		ANTIPARTICLES
П	ASTROLABES		COLLOCATION DISPLACEMENT		POSITRONS
	AZIMUTH		DISTRIBUTING	RT	PAIR PRODUCTION
	BEARING (DIRECTION)		∞ DISTRIBUTION		
	COLLATING		EXPOSURE	POST E	OOST PROPULSION SYSTEM
	COLLOCATION		FITTING	RT	ASCENT TRAJECTORIES
	COORDINATES		∞ FIXING		PROPULSION
	DETECTION DISTANCE		GLOBAL POSITIONING SYSTEM INSTRUMENT ORIENTATION		PROPULSION SYSTEM CONFIGURATION: ROCKET ENGINES
	EPHEMERIDES		∞ JOINING		SPACECRAFT PROPULSION
	EXPOSURE		LATITUDE MEASUREMENT		∞SYSTEMS
œ	FIXING		LONGITUDE MEASUREMENT		TRAJECTORY CONTROL
	GEOMETRY		LOOK ANGLES (ELECTRONICS)		
	LATITUDE		NAVIGATION		LAST NUCLEAR RADIATION
	LONGITUDE MISALIGNMENT		∞ ORIENTATION	GS	NUCLEAR RADIATION
	MISALIGNMENT NAVIGATION		PLY ORIENTATION POSITION (LOCATION)	~~	POST-BLAST NUCLEAR RADIATION
	ORBITAL POSITION ESTIMATION		POSITION (ECCATION) POSITION ERRORS	RT	FALLOUT
	ORIENTATION		RADIO NAVIGATION		HALF LIFE RADIANT FLUX DENSITY
	POINTS		RELOCATION		∞ RADIATION
	POSITION ERRORS		SATELLITE DOPPLER POSITIONING		RADIATION EFFECTS
	POSITION SENSING		∞ SETTING		RADIOACTIVE DECAY
	POSITIONING		SPACING		RADIOACTIVITY
	RADAR BEACONS SITES		STATIONKEEPING		VELA SATELLITES
	SOUND RANGING	DOCITIO	ONING DEVICES (MACHINERY)		
	SPATIAL DISTRIBUTION	GS	POSITIONING DEVICES (MACHINERY)		APPLIFIERS
	SPHERICAL COORDINATES	40	. BOOMS (EQUIPMENT)	GS	AMPLIFIERS
	STATIONS		. CAMS	RT	. POSTAMPLIFIERS PREAMPLIFIERS
	SURVEYS		. JIGS	n ı	I HEAWIFEII IERO
	TRACKING (POSITION)	RT	∞ DEVICES	POSTER	RIOR SECTIONS
BOCITIO:	(TITLE)		HOLDERS	RT	ANATOMY
	N (TITLE) EMPLOYEE RELATIONS		JACKS (LIFTS) ∞MACHINERY	,	DORSAL SECTIONS
	EVALUATION		∞MACHINERY SLEWING		
	GRADE		CLETHING	POSTFI	IGHT ANALYSIS
	PERSONNEL	POSITI	E FEEDBACK		∞ ANALYZING
œ	POSITION	UF	REGENERATIVE FEEDBACK		∞ PERFORMANCE
	RATINGS	GS	FEEDBACK		POSTMISSION ANALYSIS (SPACECRAFT)
			POSITIVE FEEDBACK		
	ERRORS	RT	AMPLIFICATION		UNCH REPORTS
GS	ERRORS		FEEDBACK AMPLIFIERS	GS	DOCUMENTS

## POSTMISSION ANALYSIS (SPACECRAFT)

POTASSIUM OXIDES POTASSIUM CHLORIDES-(CONT.) POSTLAUNCH REPORTS-(CONT.)
POSTLAUNCH REPORTS CHALCOGENIDES . HALIDES OXIDES . METAL OXIDES REPORTS
POSTLAUNCH REPORTS POTASSIUM CHLORIDES POTASSIUM OXIDES
POTASSIUM COMPOUNDS
POTASSIUM OXIDES PRELAUNCH SUMMARIES SPACECRAFT LAUNCHING SPACECRAFT PERFORMANCE METAL HALIDES POTASSIUM CHLORIDES
POTASSIUM COMPOUNDS POTASSIUM CHLORIDES SUMMARIES POTASSIUM PERCHLORATES HALOGEN COMPOUNDS . CHLORINE COMPOUNDS POTASSIUM CHROMATES
GS CHROMIUM COMPOUNDS POSTMISSION ANALYSIS (SPACECRAFT) FLIGHT TESTS POSTFLIGHT ANALYSIS PERCHLORATES
POTASSIUM PERCHLORATES CHROMATES POTASSIUM CHROMATES POTASSIUM COMPOUNDS
POTASSIUM PERCHLORATES POTASSIUM COMPOUNDS . POTASSIUM CHROMATES POSTULATES AXIOMS EXPLOSIVES
SOLID ROCKET PROPELLANTS USE RT POTASSIUM COMPOUNDS
GS POTASSIUM COMPOUNDS POSTURE POTASSIUM PEROXIDES
GS POTASSIUM COMPOUNDS
. POTASSIUM PEROXIDES HUMAN BODY ORTHOSTATIC TOLERANCE ALUM NEPHELINE PHYSICAL FITNESS POTASSIUM BROMIDES
POTASSIUM CHLORIDES POTASSIUM PHOSPHATES POTABLE LIQUIDS POTASSIUM CHROMATES PHOSPHORUS COMPOUNDS LIQUIDS
POTABLE LIQUIDS POTASSIUM HYDRIDES . PHOSPHATES POTASSIUM HYDROXIDES
POTASSIUM IODIDES POTASSIUM PHOSPHATES
POTASSIUM COMPOUNDS
POTASSIUM PHOSPHATES BEVERAGES POTASSIUM NITRATES
POTASSIUM OXIDES WINES POTABLE WATER POTASSIUM PERCHLORATES
POTASSIUM PEROXIDES RT PURITY POTASSIUM SILICATES POTASSIUM COMPOUNDS
POTASSIUM SILICATES POTASSIUM PHOSPHATES POTABLE WATER POTASSIUM SILICATES LIQUIDS SILICON COMPOUNDS SILICATES ... POTASSION SICIONIES

∞ ALKALI METAL COMPOUNDS

∞ CHEMICAL COMPOUNDS

∞ METAL COMPOUNDS . POTABLE LIQUIDS POTABLE WATER POTASSIUM SILICATES WATER . POTABLE WATER COLD WATER CONSERVATION RT MINERALS POTASSIUM HYDRIDES
GS HYDROGEN COMPOUNDS
. HYDRIDES BT POTASSIUM 38 CONSUMABLES (SPACECREW SUPPLIES) CHEMICAL ELEMENTS
. ALKALI METALS DROUGHT FRESH WATER METAL HYDRIDES POTASSIUM ISOTOPES POTASSIUM HYDRIDES
POTASSIUM COMPOUNDS
POTASSIUM HYDRIDES GROUND WATER POTASSIUM 38 MODULAR INTEGRATED UTILITY SYSTEM NUCLIDES ISOTOPES
. POTASSIUM ISOTOPES OASES POTASSIUM HYDROXIDES PURIFICATION SANITATION BASES (CHEMICAL) . POTASSIUM 38
RADIOACTIVE ISOTOPES ALKALIES SPRINGS (WATER)
WATER MANAGEMENT POTASSIUM HYDROXIDES POTASSIUM 38 HYDROXIDES WATER RESOURCES WATER TABLES WATER TREATMENT METALS POTASSIUM HYDROXIDES . ALKALI METALS POTASSIUM COMPOUNDS . POTASSIUM HYDROXIDES POTASSIUM . . POTASSIUM ISOTOPES POTASSIUM 38 POTASSIUM POTASSIUM IODIDES
GS HALOGEN COMPOUNDS CHEMICAL ELEMENTS POTASSIUM 39
GS CHEMICAL ELEMENTS ALKALI METALS . HALIDES POTASSIUM
LIQUID POTASSIUM
POTASSIUM ISOTOPES METAL HALIDES ALKALI METALS POTASSIUM ALKALI HALIDES
. POTASSIUM IODIDES . POTASSIUM ISOTOPES POTASSIUM 38 IODINE COMPOUNDS POTASSIUM 39 POTASSIUM 40 POTASSIUM 39 IODIDES POTASSIUM IODIDES
POTASSIUM COMPOUNDS
POTASSIUM IODIDES METALS . ALKALI METALS . ISOTOPES POTASSIUM ISOTOPES
. POTASSIUM 39 POTASSIUM
LIQUID POTASSIUM
POTASSIUM ISOTOPES METALS POTASSIUM ISOTOPES
GS CHEMICAL ELEMENTS
. ALKALI METALS
. POTASSIUM ALKALI METALS . POTASSIUM .. POTASSIUM ISOTOPES POTASSIUM 38 POTASSIUM 39 POTASSIUM 39 .... POTASSIUM 40 ELECTROLYTE METABOLISM POTASSIUM ISOTOPES
. POTASSIUM 38 RT POTASSIUM 40
GS CHEMICAL ELEMENTS POTASSIUM 39 POTASSIUM 40 POTASSIUM ALLOYS ALKALI METALS . POTASSIUM NUCLIDES ISOTOPES ALLOYS . POTASSIUM ALLOYS POTASSIUM ISOTOPES POTASSIUM ISOTOPES
. POTASSIUM 38 POTASSIUM 40 NUCLIDES ISOTOPES POTASSIUM BROMIDES POTASSIUM 39 HALOGEN COMPOUNDS POTASSIUM ISOTOPES
POTASSIUM 40
RADIOACTIVE ISOTOPES
POTASSIUM 40 POTASSIUM 40 BROMINE COMPOUNDS METALS . ALKALI METALS . BROMIDES POTASSIUM BROMIDES POTASSIUM ISOTOPES HALIDES METALS . ALKALI METALS BROMIDES POTASSIUM 38 POTASSIUM 39 POTASSIUM BROMIDES . . POTASSIUM . . . POTASSIUM ISOTOPES METAL HALIDES POTASSIUM 40 POTASSIUM BROMIDES .... POTASSIUM 40 POTASSIUM COMPOUNDS
POTASSIUM BROMIDES POTASSIUM NITRATES
GS NITROGEN COMPOUNDS
. NITRATES **POTATOES** FARM CROPS
. POTATOES POTASSIUM CHLORIDES INORGANIC NITRATES HALOGEN COMPOUNDS ... POTASSIUM NITRATES
POTASSIUM COMPOUNDS
POTASSIUM NITRATES PLANTS (BOTANY)
. POTATOES . CHLORINE COMPOUNDS

VEGETABLES

POTASSIUM CHLORIDES

POWDERED METALS
USE METAL POWDER POTATOES-(CONT.) POTENTIOMETERS (INSTRUMENTS)-(CONT.) POTATOES THERMOCOUPLES VOLTMETERS RT ~F000 **POWER** (USE OF A MORE SPECIFIC TERM IS SN ∞ POTENTIAL POTENTIOMETERS (RESISTORS) INL (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) RECOMMENDED -- CONSULT THE TERMS
LISTED BELOW) ATTENUATORS . RESISTORS ELECTRIC GENERATORS
FLUID POWER ЯT .. POTENTIOMETERS (RESISTORS)

© POTENTIOMETERS COULOMB POTENTIAL ELECTRIC POTENTIAL RT FLUX (RATE)
FLUX DENSITY GEOPOTENTIAL
IONIZATION POTENTIALS
KLEIN-DUNHAM POTENTIAL
MYOELECTRIC POTENTIALS POTENTIOMETRIC ANALYSIS HORSEPOWER RESOLUTION POTENTIOMETRY CHEMICAL TESTS GS CHEMICAL ANALYSIS
. POTENTIOMETRIC ANALYSIS NUCLEON POTENTIAL OPEN CIRCUIT VOLTAGE POWER AMPLIFIERS AMPLIFIERS

POWER AMPLIFIERS

AMPLIDYNES

CYCLOTRON RESONANCE DEVICES PLASMA POTENTIALS POTENTIAL ENERGY POTENTIOMETRY POTENTIOMETRIC ANALYSIS POTENTIAL FIELDS
POTENTIAL THEORY RT FEEDBACK AMPLIFIERS
MAGNETIC AMPLIFIERS
PARAMETRIC AMPLIFIERS
PUSH-PULL AMPLIFIERS YUKAWA POTENTIAL POTEZ AIRCRAFT ∞ AIRCRAFT POTENTIAL ENERGY POTENTIAL ENERGY

ELECTRIC POTENTIAL

BIOELECTRIC POTENTIAL

CONTACT POTENTIALS

COULOMB POTENTIAL POTOMAC RIVER VALLEY (MD-VA-WV) TRANSISTOR AMPLIFIERS
TRAVELING WAVE AMPLIFIERS GS POTOMAC RIVER VALLEY (MD-VA-WV) DISTRICT OF COLUMBIA POWER CONDITIONING R CONDITIONING
POWER PROCESSING SYSTEMS
CONDITIONING
ELECTRIC CURRENT
ELECTRIC GENERATORS
ELECTRIC POTENTIAL
ENERGY CONVERSION
ENERGY CONVERSION EFFICIENCY LIENARD POTENTIAL LOW VOLTAGE OPEN CIRCUIT VOLTAGE MARYLAND VIRGINIA WEST VIRGINIA POTTING COMPOUNDS © COMPOUNDS ∞COMPOUNDS ENCAPSULATING INSULATION OUTPUT SATELLITE SOLAR ENERGY CONVERSION POURING SATELLITE SOLAR POWER STATIONS CASTING CASTINGS POWER CONVERTERS ENERGY ∞ CONVERTERS TORQUE CONVERTERS ∞ ENERGY
ENERGY STORAGE
FROUDE NUMBER
GEOPOTENTIAL
INTERNAL ENERGY
KINETIC ENERGY
MORSE POTENTIAL
∞ POTENTIAL POWDER (PARTICLES) PARTICLES
. POWDER (PARTICLES) POWER DENSITY (ELECTROMAGNETIC)
USE RADIANT FLUX DENSITY FINES METAL POWDER ... PLATINUM BLACK
... POWDERED ALUMINUM
... SINTERED ALUMINUM POWDER
COMPRESSIBILITY POWER EFFICIENCY GS **EFFICIENCY** . POWER EFFICIENCY COMBUSTION EFFICIENCY POTENTIAL FIELDS

RT FIELD THEORY (PHYSICS)

∞ POTENTIAL RT CROP DUSTING COMPRESSOR EFFICIENCY DUST HORSEPOWER EXPLOSIVES NOZZLE EFFICIENCY POWER FACTOR CONTROLLERS POTENTIAL FLOW
UF IRROTATIONAL FLOW FLAKES FLOUR (FOOD) POWER LOSS
PROPELLER EFFICIENCY GRANULAR MATERIALS FLUID FLOW PROPULSION SYSTEM PERFORMANCE PROPULSIVE EFFICIENCY . . EQUIPOTENTIALS CARTAN SPACE PUMICE SIZE SEPARATION THERMODYNAMIC EFFICIENCY TRANSMISSION EFFICIENCY RT HEAT TRANSMISSION INVISCID FLOW VORTICITY POWDER METALLURGY RT ALLOYING POWER FACTOR CONTROLLERS
GS CONTROLLERS
POWER FACTOR CONTROLLERS
RT CURRENT REGULATORS
ELECTRIC MOTORS ALLOYS AUTOCLAVING POTENTIAL GRADIENTS CERMETS COMMINUTION GRADIENTS POTENTIAL GRADIENTS PRESSURE GRADIENTS COMPACTING COMPOSITE MATERIALS ENERGY CONSERVATION
ENERGY CONVERSION EFFICIENCY RT SPARK GAPS TEMPERATURE GRADIENTS ELECTRODEPOSITION LOW DENSITY MATERIALS INDUCTION MOTORS
POWER EFFICIENCY
VOLTAGE REGULATORS METAL MATRIX COMPOSITES
METAL PARTICLES
METAL POWDER

METALLURGY POTENTIAL THEORY
RT DIFFERENTIAL EQUATIONS JACOBI INTEGRAL LENNARD-JONES POTENTIAL **POWER GAIN** AMPLIFICATION . POWER GAIN MIXED CRYSTALS
POROUS MATERIALS ∞POTENTIAL STREAM FUNCTIONS (FLUIDS) RT CATT DEVICES ∞ THEORIES PREFORMS HIGH GAIN REACTION BONDING OPEN CIRCUIT VOLTAGE SINTERED ALUMINUM POWDER SINTERING ∞ POTENTIOMETERS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS POWER GENERATORS
USE ELECTRIC GENERATORS VACUUM MELTING LISTED BELOW)
POTENTIOMETERS (INSTRUMENTS)
POTENTIOMETERS (RESISTORS) POWDERED ALUMINUM POWER LIMITED SPACECRAFT PARTICLES
. METAL PARTICLES ∞ SPACECRAFT METAL PARTICLES

METAL POWDER

. POWDERED ALUMINUM

. . SINTERED ALUMINUM POWDER
POWDER (PARTICLES) POTENTIOMETERS (INSTRUMENTS)
GS MEASURING INSTRUMENTS
POTENTIOMETERS (INSTRUMENTS) POWER LIMITERS ATTENUATORS CLAMPING CIRCUITS CLIPPER CIRCUITS BOLOMETERS
ELECTRIC POTENTIAL
ELECTRICAL MEASUREMENT
ELECTROMETERS RT . METAL POWDER
.. POWDERED ALUMINUM
.. SINTERED ALUMINUM POWDER LIMITER CIRCUITS

RT

ALUMINUM

LITHIUM ALUMINUM HYDRIDES

∞ POTENTIOMETERS

THERMOCOUPLE PYROMETERS

POWER LINES

TRANSMISSION LINES

# **POWER LOSS**

POWER LINES-(CONT.) . POWER LINES
BUS CONDUCTORS

∞ CABLES

COAXIAL CABLES

ELECTRIC POWER TRANSMISSION ELECTRIC WIRE SUBMARINE CABLES
SUPERCONDUCTING POWER

TRANSMISSION
UNDERGROUND TRANSMISSION LINES

RT

∞ POWER LOSS

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED CONSULT THE TERMS

LISTED BELOW)

ENERGY DISSIPATION POWER EFFICIENCY

POWER MODULES (STS)
GS MODULES
. POWER MODULES (STS)
RT ORBITAL MANEUVERING VEHICLES

ORBITAL MANEOVERING VEHICLES
PAYLOAD DELIVERY (STS)
SOLAR ARRAYS
SPACE TRANSPORTATION SYSTEM
SPACECRAFT POWER SUPPLIES

∞ POWER PLANTS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED -- CONSULT THE TERMS
LISTED BELOW)

RT

COGENERATION ELECTRIC POWER PLANTS

ENGINES

ENRICO FERMI ATOMIC POWER PLANT GEOTHERMAL ENERGY UTILIZATION HALLAM NUCLEAR POWER FACILITY HYDROELECTRIC POWER STATIONS

HYDROELECTRICITY
ML-1 NUCLEAR POWER PLANT
SOLAR SEA POWER PLANTS
SOLAR THERMAL ELECTRIC POWER

POWER PROCESSING SYSTEMS

POWER CONDITIONING

POWER REACTORS
RT NUCLEAR POWER REACTORS ∞ REACTORS
SATURABLE REACTORS

POWER SERIES
GS ANALYSIS (MATHEMATICS)

. CALCULUS
. . SERIES (MATHEMATICS)

SERIES (MATHEMATICS)
POWER SERIES
TAYLOR SERIES
MACLAURIN SERIES
REAL VARIABLES
SERIES (MATHEMATICS)
POWER SERIES
TAYLOR SERIES
MACLAURIN SERIES

ANALYTIC FUNCTIONS BESSEL FUNCTIONS

POWER SPECTRA SPECTRA

POWER SPECTRA CEPSTRA

ACOUSTICS

CEPSTRAL ANALYSIS ENERGY SPECTRA FLUX DENSITY

LOUDNESS
MAXIMUM ENTROPY METHOD

∞ POWER SUPPLIES

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED-CONSULT THE TERMS
LISTED BELOW)

LISTED BELOW)
AIRCRAFT ENGINES
AIRCRAFT POWER SUPPLIES
AUXILIARY POWER SOURCES
ELECTRIC BATTERIES
ELECTRIC GENERATORS
ELECTRIC POWER SUPPLIES
ELECTRIC OF SUPPLIES

ELECTRON SOURCES ENERGY REQUIREMENTS

HEAT SOURCES LEAD ACID BATTERIES LINE CURRENT

LITHIUM SULFUR BATTERIES

POWER SUPPLIES-(CONT.)

NUCLEAR AUXILIARY POWER UNITS
PLASMA POWER SOURCES

PROPELLANTS

RECTIFIERS SOLAR GENERATORS

SOLAR GENERATIONS
SPACECRAFT POWER SUPPLIES
VOLTAGE CONVERTERS (AC TO AC)
VOLTAGE CONVERTERS (DC TO DC)

POWER SUPPLY CIRCUITS

CIRCUITS . POWER SUPPLY CIRCUITS

CURRENT REGULATORS
RECTIFIERS

TRANSFORMERS
VOLTAGE CONVERTERS (DC TO DC)

VOLTAGE REGULATORS

∞ POWER TRANSMISSION

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS

LISTED BELOW)
BUS CONDUCTORS RT

BUS CONDUCTORS
ELECTRIC OUTLETS
ELECTRIC POWER TRANSMISSION
ELECTRICAL ENGINEERING
ELECTRIFICATION
HYDROELECTRIC POWER STATIONS
MECHANICAL DRIVES
WINDMILLS (WINDPOWERED MACHINES)

POWER TRANSMISSION (LASERS)

CARBON DIOXIDE LASERS CARBON MONOXIDE LASERS ELECTRIC POWER TRANSMISSION GAS LASERS

SOLAR POWER SATELLITES

POWERED LIFT AIRCRAFT

∞ AIRCRAFT EXTERNALLY BLOWN FLAPS SHORT TAKEOFF AIRCRAFT VERTICAL TAKEOFF AIRCRAFT

POWERED MODELS
SN (LIMITED TO TEST FACILITIES)
GS MODELS
. WIND TUNNEL MODELS

.. POWERED MODELS AIRCRAFT MODELS

DYNAMIC MODELS

POYNTING THEOREM

RT

THEOREMS
. POYNTING THEOREM

ELECTRIC POWER
ELECTROMAGNETIC RADIATION ENERGY TRANSFER MAXWELL EQUATION

VECTOR ANALYSIS

POYNTING-ROBERTSON EFFECT

∞ EFFECTS MICROMETEOROIDS ORBITAL MECHANICS RADIATION EFFECTS

ZODIACAL DUST ZODIACAL LIGHT

PPI (POSITION INDICATORS)
USE PLAN POSITION INDICATORS

PPM (MODULATION)
USE PULSE POSITION MODULATION

RT

PRACTICES
USE PROCEDURES

PRAESEPE STAR CLUSTERS

CELESTIAL BODIES . STAR CLUSTERS . OPEN CLUSTERS

PRAESEPE STAR CLUSTERS STARS

PRAESEPE STAR CLUSTERS ∞CLUSTERS

PRAETERSONIC DEVICES

MICROWAVE FREQUENCIES
PIEZOELECTRIC TRANSDUCERS

THIN FILMS

ULTRAHIGH FREQUENCIES

PRAIRIES

GRASSLANDS USE

PRANDTL NUMBER

RATIOS GS

DIMENSIONLESS NUMBERS . PRANDTL NUMBER

FORCED CONVECTION GRASHOF NUMBER

HEAT TRANSFER
INVISCID FLOW
MOMENTUM TRANSFER
NUSSELT NUMBER

PECLET NUMBER
REYNOLDS NUMBER SCHMIDT NUMBER
THERMODYNAMIC PROPERTIES

VISCOUS FLOW

PRANDTL-MEYER EXPANSION

EXPANSION
. PRANDTL-MEYER EXPANSION

BLASIUS EQUATION FALKNER-SKAN EQUATION FLOW DEFLECTION

LAMINAR FLOW
METHOD OF CHARACTERISTICS
NEWTON PRESSURE LAW
SUPERSONIC FLOW
TWO DIMENSIONAL FLOW

PRASEODYMIUM

CHEMICAL ELEMENTS
. RARE EARTH ELEMENTS

PRASEODYMIUM
PRASEODYMIUM ISOTOPES

METALS RARE EARTH ELEMENTS

. PRASEODYMIUM
. . PRASEODYMIUM ISOTOPES

DIDYMIUM BT

GS

PRASEODYMIUM ISOTOPES

PRASEODYMIUM 144 CHEMICAL ELEMENTS

NUCLIDES . ISOTOPES

.. PRASEODYMIUM ISOTOPES
RARE EARTH ELEMENTS

PRASEODYMIUM ISOTOPES

METALS . RARE EARTH ELEMENTS PRASEODYMIUM ISOTOPES

PRASEODYMIUM 144
USE PRASEODYMIUM ISOTOPES

PRE-IMBRIAN PERIOD

LUNAR COMPOSITION LUNAR CRATERS

LUNAR EVOLUTION

LUNAR GEOLOGY

LUNAR ROCKS

PRE-MAIN SEQUENCE STARS

CELESTIAL BODIES STARS

PROTOSTARS
. PRE-MAIN SEQUENCE STARS
. T TAURI STARS

MAIN SEQUENCE STARS RT

STAR FORMATION STELLAR EVOLUTION

**PREAMPLIFIERS** 

PRESELECTORS GS

AMPLIFIERS
PREAMPLIFIERS INTERMEDIATE FREQUENCY AMPLIFIERS

LOW NOISE MIXING CIRCUITS POSTAMPLIFIERS SIGNAL DETECTION

SIGNAL DETECTORS SIGNAL RECEPTION

TRANSISTOR AMPLIFIERS
VOLTAGE AMPLIFIERS

**PREBURNERS** 

PRESSURE VESSELS

**PREBURNERS** RT

# **PREEMPTING**

PREBUI	RNERS-(CONT.)	PRECI	PITATION (METEOROLOGY)-(CONT.)	PRECI	SION-(CONT.) RESOLUTION
	TURBÎNE PUMPS		CLIMATOLOGY CLOUD PHYSICS		SCHEDULES
PRECAI	ABRIAN PERIOD		CLOUD SEEDING		SENSITIVITY
RT	BALTIC SHIELD (EUROPE)		CLOUDS (METEOROLOGY)		∞ SHARPNESS
	CANADIAN SHIELD		CUMULONIMBUS CLOUDS		TOLERANCES (MECHANICS)
	GEOLOGY		CYCLONES		TRUNCATION ERRORS
	PALEONTOLOGY		DEW DRAINAGE PATTERNS		VALIDITY
DDECAL	ITIONS		DROUGHT	PRECI	SION GUIDED PROJECTILES
PRECAU USE	ACCIDENT PREVENTION		FLOOD DAMAGE	GS	MISSILES
USL	ACCIDENT PHEVENTION		FLOOD PREDICTIONS		. PRECISION GUIDED PROJECTILES
PRECES	SION		FLOODS		PROJECTILES
GS	GYRATION		FOG FOG DISPERSAL		. PRECISION GUIDED PROJECTILES WEAPONS
	PRECESSION		HAILSTORMS		. WARHEADS
	. LARMOR PRECESSION . PROTON PRECESSION		HUMIDITY		PRECISION GUIDED PROJECTILES
	QUENCHING (ATOMIC PHYSICS)		HYDROLOGICAL CYCLE	RT	∞ BOMBS
RT	EARTH ORIENTATION		HYDROLOGY		TERMINAL BALLISTICS
	GYROSCOPES		HYDROLOGY MODELS HYDROMETEOROLOGY		
	GYROSCOPIC STABILITY		INTERNATIONAL HYDROLOGICAL	GS	ONDITIONING PREPARATION
	LARMOR RADIUS		DECADE	GS	. PRECONDITIONING
	LIBRATION MUON SPIN ROTATION		METEOROLOGICAL PARAMETERS	RT	∞ CONDITIONING
	NUTATION		METEOROLOGY		
	POLAR WANDERING (GEOLOGY)		MIST MONSOONS		DOLING
	ROTATION		NEPHANALYSIS	GS	COOLING
	VORTEX PRECESSION		NIMBOSTRATUS CLOUDS	RT	. PRECOOLING REGENERATIVE COOLING
DDECIO	IC METAL C		∞ PRECIPITATION	n.	REGENERATIVE COOLING
USE	US METALS NOBLE METALS		RAINMAKING	PRED/	ATORS
UGL	NODEE METAES		RAINSTORMS	RT	ANIMALS
PRECIPI	TATES		∞SATURATION SNOWSTORMS		ECOLOGY
SN	(EXCLUDES METEOROLOGICAL		STORM DAMAGE		ECOSYSTEMS
	PRECIPITATES)		STORM ENHANCEMENT		POPULATIONS
RT	ALLOYS		STORM SUPPRESSION	DDEDI	CTION ANALYSIS TECHNIQUES
	GRAIN BOUNDARIES MICROSTRUCTURE		STORMS	GS	FORECASTING
	PRECIPITATION (CHEMISTRY)		STORMS (METEOROLOGY) WATER	45	. PREDICTION ANALYSIS TECHNIQUES
	PRECIPITATION HARDENING		WATER RESOURCES		SCHEDULING
	REACTION PRODUCTS		WATERSHEDS		PREDICTION ANALYSIS TECHNIQUES
8050101	******		WEATHER	RT	∞ANALYZING PARAMETER IDENTIFICATION
∞ PRECIPI	(USE OF A MORE SPECIFIC TERM IS		WEATHER FORECASTING		PERFORMANCE PREDICTION
311	RECOMMENDED CONSULT THE TERM				SYSTEM IDENTIFICATION
	LISTED BELOW)	UF	PITATION HARDENING AGE HARDENING		
RT	DROP SIZE	Oi	DISPERSION PRECIPITATION HARDENING	PREDI	CTION RECORDING
	ELECTRON PRECIPITATION		STRAIN AGING	GS	RECORDING
	FALLING HYDROMETALLURGY	GS	HARDENING (MATERIALS)	OT	PREDICTION RECORDING
	MATERIALS RECOVERY		PRECIPITATION HARDENING	RT	PREDICTIONS
	PARTICLE PRECIPITATION	RT	MARAGING COLD HARDENING	BBEDI	CTIONS
	PRECIPITATION (CHEMISTRY)	n.	EUTECTIC COMPOSITES	UF	PREDICTORS
	PRECIPITATION (METEOROLOGY)		HEAT TREATMENT	GS	PREDICTIONS
	PROTON PRECIPITATION		PRECIPITATES		. FLOOD PREDICTIONS
PRECIPI	TATION (CHEMISTRY)		SOLID SOLUTIONS		. IMPACT PREDICTION
RT	AGGLOMERATION		STRAIN HARDENING SUPERSATURATION		. LINEAR PREDICTION . NOISE PREDICTION
	CEMENTATION		TIME TEMPERATURE PARAMETER		. NOISE PREDICTION (AIRCRAFT)
(	o CHEMISTRY		THE TERM ENTROPIE TRADUCTER		. PERFORMANCE PREDICTION
	COAGULATION	PRECI	PITATION PARTICLE MEASUREMENT		. ROSHKO PREDICTION
	COLLOIDING CONCENTRATING	GS	SIZE DETERMINATION	RT	CATASTROPHE THEORY CONFIDENCE LIMITS
	CRYSTALLIZATION		. PRECIPITATION PARTICLE		CONTINGENCY
	DEPOSITION	RT	MEASUREMENT DROP SIZE		DELPHI METHOD (FORECASTING)
	DISSOLVING		METEOROLOGICAL RADAR		ESTIMATES
	FILTRATION FLOCCULATING		PARTICLE SIZE DISTRIBUTION		FORECASTING
	HYDROMETALLURGY		PARTICLES		MAXIMUM LIKELIHOOD ESTIMATES MISSION PLANNING
	HYDROMETEOROLOGY				PATTERN METHOD (FORECASTING)
	MATERIALS RECOVERY		PITATORS		PREDICTION RECORDING
	PRECIPITATES ∘PRECIPITATION	GS	SEPARATORS . PRECIPITATORS		PROBE METHOD (FORECASTING)
,	PRECIPITATION		ELECTROSTATIC PRECIPITATORS		PROFILE METHOD (FORECASTING)
	SATURATION	RT	AIR FILTERS		∞ PROJECTION RISK
	SATURATION (CHEMISTRY)		CONCENTRATORS		SCHEDULES
	SEPARATION		DUST COLLECTORS		TECHNOLOGICAL FORECASTING
	SETTLING SOLUBILITY		PRECIPITATION (CHEMISTRY) THICKENERS (EQUIPMENT)		
	SUPERSATURATION		THORETO (Edon Merry)		CTOR-CORRECTOR METHODS
	UNSATURATION (CHEMISTRY)	PRECI	SION	GS	ANALYSIS (MATHEMATICS)
	• • • •	UF	EXACTNESS		. NUMERICAL ANALYSIS APPROXIMATION
	TATION (METEOROLOGY)	RT	ACCURACY		PREDICTOR-CORRECTOR METHODS
GS	PRECIPITATION (METEOROLOGY)		ALLOWANCES		ITERATION
	. HAIL . RAIN		CONFIDENCE LIMITS CONSISTENCY		PREDICTOR-CORRECTOR METHODS
	. ACID RAIN		DEFINITION	RT	DIFFERENTIAL EQUATIONS
	. SNOW		DYNAMIC CHARACTERISTICS		ITERATIVE SOLUTION
_	. SNOW COVER		ERRORS	porr.	CTORE
RT	ALPINE METEOROLOGY		GEOMETRIC DILUTION OF PRECISION	USE	CTORS PREDICTIONS
	ANVIL CLOUDS ATMOSPHERIC MOISTURE		HIGH RESOLUTION HYSTERESIS	OOL	23.01.0.10
	CAP CLOUDS		QUALITY	PREEN	IPTING
	CIRROCUMULUS CLOUDS		QUALITY CONTROL	RT	CLAIMING
	CIRROSTRATUS CLOUDS		RELIABILITY		PREVENTION

## **PREFIRING TESTS**

PREFIRING TESTS
GS ENGINE TESTS
PREFIRING TESTS
RT CAPTIVE TESTS CHECKOUT
GROUND TESTS
PREFLIGHT ANALYSIS
PRELAUNCH TESTS ROCKET ENGINE DESIGN SPACE VEHICLE CHECKOUT PROGRAM TEST FIRING TEST STANDS ~TESTS

PREFLIGHT ANALYSIS ∞ ANALYZING PREFIRING TESTS SYSTEMS ANALYSIS

∞ TESTS TRAJECTORY ANALYSIS WEIGHT ANALYSIS

PREFLIGHT OPERATIONS
GS PREFLIGHT OPERATIONS
. AIRCRAFT RUNUP
. COUNTDOWN CREW PROCEDURES (PREFLIGHT) RT

GROUND TESTS ∞OPERATIONS PRELAUNCH TESTS REFUELING

PREFOCUSING
GS FOCUSING

PREFOCUSING RT ~OPTICS

PREFORMS

COMPOSITE MATERIALS POWDER METALLURGY

PREGNANCY RT BIRTH

PREHEATERS
USE HEATING EQUIPMENT

PREHEATING
USE HEATING

PREIMPREGNATION
RT FILAMENT WINDING PULTRUSION

PREJUDICES

**ECONOMICS** IRRATIONALITY MANAGEMENT **PSYCHOLOGY** 

PRELAUNCH PROBLEMS
RT COUNTDOWN

∞ PROBLEMS RELIABILITY SPACECRAFT RELIABILITY

PRELAUNCH SUMMARIES

SUMMARIES . PRELAUNCH SUMMARIES MISSION PLANNING POSTLAUNCH REPORTS SPACECRAFT LAUNCHING

PRELAUNCH TESTS

GROUND TESTS
. PRELAUNCH TESTS . STATIC FIRING CAPTIVE TESTS COLD FLOW TESTS RT COUNTDOWN
CREW PROCEDURES (PREFLIGHT)
ENGINE TESTS LAUNCHING MISSILE TESTS PREFIRING TESTS
PREFLIGHT OPERATIONS
SPACECRAFT MAINTENANCE STATIC TESTS TEST FIRING TEST STANDS

PRELAUNCH TESTS-(CONT.)

PRELOADING

PRESTRESSING

PREMATURE OPERATION ∞OPERATIONS PREPARATION

PREMIXED FLAMES

FLAMES PREMIXED FLAMES CARBURETORS
FLAME PROPAGATION GAS MIXTURES MIXING PREMIXING

PREMIXING

MIXING PREMIXING FUEL-AIR RATIO FUELS GAS MIXTURES HOMOGENIZING JET MIXING FLOW PREMIXED FLAMES SPRAYING

PREPARATION
GS PREPARATION PRECONDITIONING PRETREATMENT . PRESTRESSING PREWHIRLING

PREWHITENING

PREWHITENING

ASSEMBLING

PREMATURE OPERATION

∞ PRIMING BT

**PREPOLYMERS** 

PREPOLYMERS GS

DIMERS TRIMERS MONOMERS ∞ POLYMERS RT

PREPREGS
RT COMPOSITE MATERIALS EPOXY RESINS LAMINATES RESIN MATRIX COMPOSITES

PREPROCESSING

DATA PROCESSING DATA REDUCTION IMAGE PROCESSING

PRESBYOPIA RT VISION

**PRESELECTORS** 

PREAMPLIFIERS

PRESENTATION RT INFORMATION

**PRESERVATIVES** ADDITIVES AGENTS ANTICOAGULANTS ANTIOXIDANTS NEUTRALIZERS PENETRANTS PRESERVING RETARDANTS STABILIZERS (AGENTS)

PRESERVING
GS FOOD PROCESSING
PRESERVING ∞ CONTAINERS CORROSION PREVENTION COVERINGS CURING DEGRADATION DEHYDRATED FOOD FOOD FREEZE DRYING FREEZING FROZEN FOODS

PRESERVING-(CONT.) IMPREGNATING IRRADIATION PACKAGING PRESERVATIVES
RADIATION EFFECTS REFRIGERATING ∞ STORAGE WEATHERPROOFING

PRESIDENTIAL REPORTS
GS DOCUMENTS

PRESIDENTIAL REPORTS REPORTS

. PRESIDENTIAL REPORTS
CONGRESSIONAL REPORTS RT PAPERS RECORDS

PRESINTERING
USE SINTERING

**PRESSES** 

GS PRESSES . RAMS (PRESSES) COMPACTING HAMMERS MACHINE TOOLS PLATENS ∞ PRESSING PRESSING (FORMING) PUNCHES

TOOLS

∞ PRESSING

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
COLD PRESSING
COMPACTING RT COMPRESSING HOT ISOSTATIC PRESSING

HOT PRESSING PLATENS PRESSES PRESSING (FORMING)

PRESSING (FORMING)
GS FORMING TECHNIQUES

PRESSING (FORMING)
. BLANKING (CUTTING) COINING STAMPING COLD PRESSING COMPACTING EXTRUDING FORGING HOT ISOSTATIC PRESSING HOT PRESSING METAL WORKING MOLDS PRESSES PRESSING PULTRUSION SIZING (SHAPING)

PRESSORS
USE VASOCONSTRICTOR DRUGS

UPSETTING

PRESSURE

SURFACE PRESSURE GS PRESSURE ATMOSPHERIC PRESSURE BASE PRESSURE BLOOD PRESSURE DIASTOLIC PRESSURE HYPERTENSION HYPOTENSION
LOWER BODY NEGATIVE PRESSURE
SYSTOLIC PRESSURE
CRITICAL PRESSURE DENSIFICATION DIFFERENTIAL PRESSURE DYNAMIC PRESSURE FLUID PRESSURE

. WATER PRESSURE GAS PRESSURE GEOPRESSURE HIGH PRESSURE INLET PRESSURE INTERNAL PRESSURE INTRACRANIAL PRESSURE INTRACCULAR PRESSURE ISOSTATIC PRESSURE

# PRESSURE ICE

PRESSURE GAGES

UF BOMBS (PRESSURE GAGES)
GS MEASURING INSTRUMENTS
. PRESSURE GAGES
. BAROMETERS PRESSURE-(CONT.)
. LOW PRESSURE
. . HIGH ALTITUDE PRESSURE
. MIDDLE EAR PRESSURE PRESSURE CHAMBERS COMPARTMENTS . TEST CHAMBERS PRESSURE CHAMBERS
. HYPERBARIC CHAMBERS
. VACUUM CHAMBERS OVERPRESSURE PARTIAL PRESSURE MANOMETERS
OSMOMETERS
PIEZOELECTRIC GAGES
PIEZOMETERS . OXYGEN TENSION RT AIR LOCKS ∞ CHAMBERS PLASMA PRESSURE RADIATION PRESSURE **ENCLOSURES** VACUUM GAGES
. IONIZATION GAGES
. ALPHATRONS
. BAYARD-ALPERT IONIZATION PRESSURE
PRESSURIZED CABINS
WIND TUNNEL DRIVES ELECTRON PRESSURE LUMENS LUMINOUS INTENSITY
. ILLUMINANCE PRESSURE DEPENDENCE
RT BURNING RATE
HYDROSTATIC PRESSURE
REACTION KINETICS GAGES PENNING GAGES . ILLUMINANCE . LUMINANCE . SOUND PRESSURE STAGNATION PRESSURE STATIC PRESSURE . PHILIPS IONIZATION GAGES KNUDSEN GAGES MCLEOD GAGES
PIRANI GAGES PRESSURE DISTRIBUTION

UF PRESSURE FIELDS

GS DISTRIBUTION (PROPERTY)
. PRESSURE DISTRIBUTION

AERODYNAMIC COEFFICIENTS
AERODYNAMIC LOADS
AERODYNAMIC STABILITY
CENTER OF PRESSURE
DIFFERENTIAL PRESSURE

∞ DISTRIBUTION

EFELD THEORY (PHYSICS) . HYDROSTATIC PRESSURE SUPERCRITICAL PRESSURES ∞BOMBS BOURDON TUBES THRUST CHAMBER PRESSURE
TRANSIENT PRESSURES
TRANSITION PRESSURE
VACUUM FLOWMETERS HYPSOMETERS PRESSURE
SHOCK MEASURING INSTRUMENTS . HIGH VACUUM . LOW VACUUM . ULTRAHIGH VACUUM VAPOR PRESSURE STRAIN GAGE ACCELEROMETERS STRAIN GAGE BALANCES STRAIN GAGES WEIGHT INDICATORS WALL PRESSURE WIND PRESSURE FIELD THEORY (PHYSICS)
INFLUENCE COEFFICIENT
INTERNAL PRESSURE
ISOBARS (PRESSURE) BARORECEPTORS BLAST LOADS RT PRESSURE GRADIENTS
GS GRADIENTS CENTER OF PRESSURE COMPRESSING EAR PRESSURE TEST ELASTIC WAVES LIFT LOADING MOMENTS HADIENTS
PRESSURE GRADIENTS
ATMOSPHERIC PRESSURE
BATHYTHERMOGRAPHS
CRITICAL FLOW LOADS (FORCES)
MANOMETERS ENVIRONMENTS FORCE MASS DISTRIBUTION MOMENT DISTRIBUTION NEWTON PRESSURE LAW CHITCAL FLOW
DIFFERENTIAL PRESSURE
FLUID BOUNDARIES
FLUID FLOW
FRICTION FACTOR FUEL TANK PRESSURIZATION GIBBS-HELMHOLTZ EQUATIONS HEAD (FLUID MECHANICS) HIGH PRESSURE OXYGEN PRESSURE FRICTION FACTOR
GEOPRESSURE
HYDRODYNAMICS
HYDROSTATICS
INLET PRESSURE
ISOBARS (PRESSURE)
KNUDSEN FLOW
LIQUID FLOW
LIQUID FLOW
LIQUID-LIQUID INTERFACES
MULTIPHASE FLOW
ORIFICE FLOW
PIPE FLOW ∞ PRESSURE DROP
SHOCK WAVE PROFILES
SPANWISE BLOWING IMPACT ISOBARS (PRESSURE) STATIC LOADS LOADS (FORCES)
NEWTON PRESSURE LAW STATIC LOADS
STRUCTURAL DESIGN CRITERIA
THEODORSEN TRANSFORMATION
THRUST DISTRIBUTION
VELOCITY DISTRIBUTION
VERTICAL DISTRIBUTION
WALL PRESSURE NEWTON PRESSURE LAW OSMOSIS PRESSURE BREATHING PRESSURE BROADENING PRESSURE CHAMBERS PRESSURE DISTRIBUTION PRESSURE DISTRIBUTION
PRESSURE DARG

PRESSURE DARG

PRESSURE EFFECTS
PRESSURE GAGES
PRESSURE HEADS
PRESSURE HEADS
PRESSURE MEASUREMENT
PRESSURE MEASUREMENT
PRESSURE MODULATOR RADIOMETERS
PRESSURE OSCILLATIONS
PRESSURE PULSES
PRESSURE RATIO
PRESSURE RECOPERS
PRESSU PRESSURE DRAG
GS DYNAMIC CHARACTERISTICS PIPE FLOW POTENTIAL GRADIENTS DRAG PRESSURE DROP PRESSURE DRAG . SUPERSONIC DRAG STEAM FLOW SUBCRITICAL FLOW WAVE DRAG . INTERFERENCE DRAG RT AERODYNAMIC DRAG FRICTION DRAG SUCTION SUPERCRITICAL FLOW UNIFORM FLOW UNSTEADY FLOW VENTURI TUBES ∞ PRESSURE DROP SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) PRESSURE REDUCTION
PRESSURE SENSORS
PRESSURE SUITS
PRESSURE VESSEL DESIGN
PRESSURE VESSELS
PRESSURIE WELDING
PRESSURIZED CABINS
PRESSURIZED WATER REACTORS
PRESSURIZING
PRESSURIZING PRESSURE HEADS

UF HEAD (PRESSURE)

GS FLUID FLOW

. HEAD (FLUID MECHANICS)

. PRESSURE HEADS

RT CENTER OF PRESSURE RT FLUID POWER FRICTION GAS FLOW HEAD FLOW INLET FLOW PRESSURE PRESSURE DISTRIBUTION
PRESSURE GRADIENTS
PRESSURE OSCILLATIONS
PRESSURE REDUCTION TEMPERATURE INVERSIONS VACUUM CHAMBERS WEIGHT (MASS) HYDRODYNAMICS
HYDROSTATIC PRESSURE TWO PHASE FLOW HYDROSTATICS LIQUID FLOW PRESSURE PRESSURE EFFECTS
RT BETA FACTOR
COMPRESSIBILITY EFFECTS PRESSURE BREATHING RESPIRATION . PRESSURE BREATHING EMERGENCY BREATHING TECHNIQUES LIQUID BREATHING EFFECTS JET BLAST EFFECTS PRESSURE ICE
UF PRESSURE RIDGES RT LOADS (FORCES) NONISOTHERMAL PROCESSES PRESSURE ĞS STRESS (PHYSIOLOGY) SEA ICE .. PRESSURE ICE COLD WEATHER PRESSURE PRESSURE
SUCTION
TEMPERATURE EFFECTS
TEMPERATURE INVERSIONS
TRANSITION PRESSURE
VACUUM EFFECTS RT FREEZING ICE FORMATION PRESSURE BROADENING LINE SPECTRA PRESSURE LOW TEMPERATURE OCEAN CURRENTS SPECTROSCOPY WIND EFFECTS PRESSURE

PRESSURE FIELDS

PRESSURE DISTRIBUTION

PRESSURE CABINS

PRESSURIZED CABINS

TIDES

WINTER

WIND (METEOROLOGY)

### PRESSURE MEASUREMENT

PRESSURE MEASUREMENT
UF TONOMETRY MECHANICAL MEASUREMENT . PRESSURE MEASUREMENT GS BAROMETERS BOURDON TUBES RT DIFFERENTIAL PRESSURE FLOW MEASUREMENT FLOWMETERS IONIZATION GAGES KNUDSEN GAGES MANOMETERS MCLEOD GAGES MEASUREMENT NOISE METERS
PHILIPS IONIZATION GAGES PIRANI GAGES PITOT TUBES PNEUMATIC PROBES PRESSURE VACUUM VACUUM GAGES VELOCITY
VELOCITY MEASUREMENT VENTURI TUBES
WEIGHT INDICATORS WIND TUNNEL CALIBRATION WIND TUNNEL TESTS

PRESSURE MODULATOR RADIOMETERS
GS MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS
. ACTINOMETERS RADIOMETERS PRESSURE MODULATOR RADIOMETERS
INFRARED RADIOMETERS

RT PRESSURE

PRESSURE OSCILLATIONS GS OSCILLATIONS

OSCILLATIONS
ACOUSTIC FREQUENCIES
COMBUSTION STABILITY
FLAME PROPAGATION PRESSURE ∞ PRESSURE DROP SOUTHERN OSCILLATION TURBULENT FLOW

PRESSURE PROBES
USE PRESSURE SENSORS

PRESSURE PULSES **PULSES** GS . PRESSURE PULSES BLAST LOADS FLAME PROPAGATION RT

PRESSURE SHOCK WAVES

PRESSURE RATIO RATIOS PRESSURE RATIO

FUEL-AIR RATIO LIFT DRAG RATIO MASS RATIOS PAYLOAD MASS RATIO PRESSURE PROPELLANT MASS RATIO STRESS RATIO THRUST-WEIGHT RATIO

PRESSURE RECORDERS
GS RECORDING INSTRUMENTS PRESSURE RECORDERS

PRESSURE PRESSURE RECOVERY

∞ DIFFUSERS EXPLOSIVE DECOMPRESSION FLUID AMPLIFIERS INLET PRESSURE PRESSURE ∞ RECOVERY

PRESSURE REDUCTION

BLEED-OFF DECOMPRESSION DEFLATING DEPRESSURIZATION PRESSURE REDUCTION
. EXPLOSIVE DECOMPRESSION GS RТ ∞ BLEEDING COMPRESSING

PRESSURE REDUCTION-(CONT.) GAS EXPANSION PRESSURE DROP ~ REDUCTION

PRESSURE REGULATORS CONTROL EQUIPMENT
. PRESSURE REGULATORS REGULATORS PRESSURE REGULATORS . AUTOMATIC CONTROL VALVES
.. PRESSURE REGULATORS
CONTROLLERS FLOW REGULATORS FUEL TANK PRESSURIZATION OXYGEN REGULATORS PRESSURIZING RELIEF VALVES

PRESSURE RIDGES PRESSURE ICE

PRESSURE SENSORS

PRESSURE PROBES
PRESSURE TRANSDUCERS GS TRANSDUCERS PRESSURE SENSORS .. BOURDON TUBES ELECTROACOUSTIC WAVES PIEZOELECTRIC GAGES PRESSURE QUARTZ TRANSDUCERS ∞ RAKES SHOCK WAVE GENERATORS TRANSIENT PRESSURES TRANSIENT RESPONSE

ULTRASONIC WAVE TRANSDUCERS PRESSURE SUITS CLOTHING . PROTECTIVE CLOTHING PRESSURE SUITS

SPACE SUITS PRESSURE SUITS ... SPACE SUITS FLIGHT CLOTHING

RT

INFLATABLE STRUCTURES LIFE SUPPORT SYSTEMS
PORTABLE LIFE SUPPORT SYSTEMS PRESSURE SAFETY DEVICES

PRESSURE SWITCHES
GS CONTROL EQUIPMENT PRESSURE SWITCHES SWITCHES PRESSURE SWITCHES RT **ELECTRIC SWITCHES** 

PRESSURE TRANSDUCERS PRESSURE SENSORS

PRESSURE VESSEL DESIGN STRUCTURAL DESIGN GS PRESSURE VESSEL DESIGN ~ DESIGN PERFORATED SHELLS PRESSURE SHELLS (STRUCTURAL FORMS)

PRESSURE VESSELS PRESSURE VESSELS
. PREBURNERS ACCUMULATORS **AUTOCLAVES** BELLS BOILERS BULBS BURST TESTS containers DOMES (STRUCTURAL FORMS) FUEL TANK PRESSURIZATION FUEL TANKS HEMISPHERE CYLINDER BODIES
ISOTENSOID STRUCTURES PRESSURE PROPELLANT TANKS REACTOR MATERIALS SHALLOW SHELL EQUATIONS SPHERICAL TANKS

PRESSURE VESSELS-(CONT.) STORAGE TANKS TANKS (CONTAINERS) VESSELS WALL PRESSURE WIND TUNNEL WALLS

PRESSURE WAVES ELASTIC WAVES

PRESSURE WELDING GS PRESSURE WELDING DIFFUSION WELDING EXPLOSIVE WELDING ULTRASONIC WELDING

ARC WELDING ELECTRIC WELDING FLASH WELDING FRICTION WELDING RT FUSION WELDING GAS WELDING PRESSURE SPOT WELDS

PRESSURIZED CABINS
UF PRESSURE CABINS
GS COMPARTMENTS PRESSURIZED CABINS AIRCRAFT COMPARTMENTS
CABIN ATMOSPHERES ∞ CABINS COCKPITS EMERGENCY LIFE SUSTAINING SYSTEMS

ENVIRONMENTAL CONTROL ESCAPE CAPSULES EXPLOSIVE DECOMPRESSION LIFE SUPPORT SYSTEMS OXYGEN SUPPLY EQUIPMENT PRESSURE PRESSURE CHAMBERS
SPACECRAFT CABIN ATMOSPHERES

SPACECRAFT CABINS

PRESSURIZED WATER REACTORS
GS NUCLEAR REACTORS
. LIQUID COOLED REACTORS
. WATER COOLED REACTORS PRESSURIZED WATER REACTORS
. SPECTRAL SHIFT CONTROL REACTOR NUCLEAR POWER REACTORS

RT PRESSURE

PRESSURIZING

PRESSURIZING
PRESSURIZING
FUEL TANK PRESSURIZATION
ACCUMULATORS
DENSIFICATION EXPULSION EXPULSION BLADDERS
GAS GENERATORS GAS INJECTION INFLATING PRESSURE PRESSURE REGULATORS STIMULATION

PRESTON TUBES
USE PITOT TUBES SPEED INDICATORS

**PRESTRAINING** PRESTRESSING

**PRESTRESSING** PRELOADING PRESTRAINING UF

PRETWISTING PREPARATION . PRETREATMENT GS PRESTRESSING ELASTIC DEFORMATION ISOTENSOID STRUCTURES

STRESSES STRUCTURAL STRAIN

PRETESTS TESTS

PRETREATMENT
GS PREPARATION PRETREATMENT

# PRINTING

PRETE	REATMENT-(CONT.) PRESTRESSING	PRIMAR	Y COSMIC RAYS-(CONT.) PRIMARY COSMIC RAYS	PRINCE	E EDWARD ISLAND-(CONT.)
RT	PREVENTION		SOLAR COSMIC RAYS		. CANADA . PRINCE EDWARD ISLAND
	∞ PRIMING		PARTICLES		
			. CORPUSCULAR RADIATION	PRINCE	WILLIAM SOUND (AK)
PRETV	VISTING		PRIMARY COSMIC RAYS	GS	SOUNDS (TOPOGRAPHIC FEATURES)
USE			SOLAR COSMIC RAYS		. PRINCE WILLIAM SOUND (AK)
	TWISTING	RT	COSMIC RAY ALBEDO HEAVY NUCLEI	RT	ALASKA
DDEV	PORIZATION		SECONDARY COSMIC RAYS		
GS	APORIZATION PHASE TRANSFORMATIONS		CECONDAIT COCINIC TIATE		TON SAILWINGS
u.	. VAPORIZING	PRIMAT	ES	USE	SAILWINGS
	PREVAPORIZATION	GS	ANIMALS		
RT	FLASHING (VAPORIZING)		. VERTEBRATES	PRINCIP	PAL COMPONENTS ANALYSIS IMAGE PROCESSING
	GASES		MAMMALS	n i	IMAGING TECHNIQUES
	VAPOR PHASES VAPORS		PRIMATES APES		KARHUNEN-LOEVE EXPANSION
	VOLATILITY		CHIMPANZEES		PATTERN RECOGNITION
			BABOONS		
PREVE	NTION		HUMAN BEINGS	∞ PRINCIP	
GS	PREVENTION		MONKEYS	SN	(USE OF A MORE SPECIFIC TERM IS
	. ACCIDENT PREVENTION	∞ PRIMERS	3		RECOMMENDEDCONSULT THE TERMS LISTER BELOW)
	. CORROSION PREVENTION . FIRE PREVENTION	∞ FRIMER	USE OF A MORE SPECIFIC TERM IS	RT	DUALITY PRINCIPLE
	. ICE PREVENTION	J.,	RECOMMENDED-CONSULT THE TERMS		∞ LOGIC
RT	BLOCKING		LISTED BELOW)		∞ MATHEMATICS
	ETIOLOGY	RT	ENGINE PRIMERS		
	∞ INHIBITION		PRIMERS (COATINGS)		D CIRCUITS
	POLLUTION		PRIMERS (EXPLOSIVES)	GS	CIRCUITS
	PREEMPTING PRETREATMENT	DOMED	S (COATINGS)	BT	. PRINTED CIRCUITS
	PROTECTION	GS	COATINGS	nı	BREADBOARD MODELS CIRCUIT BOARDS
	∞ REDUCTION		. PROTECTIVE COATINGS		ELECTRONIC PACKAGING
	∞ RESISTANCE		PRIMERS (COATINGS)		HYBRID CIRCUITS
	RETARDING	RT	DOPES		INTEGRATED CIRCUITS
	SABOTAGE SAFETY		FILLERS FINISHES		LARGE SCALE INTEGRATION
	STOPPING		LACQUERS		MEDIUM SCALE INTEGRATION MINIATURE ELECTRONIC EQUIPMENT
	3.37.11.3		METAL COATINGS		MINIATURIZATION
PREW	firling		PAINTS		PHOTOMASKS
GS	PREPARATION	0	PRIMERS		SUBMINIATURIZATION
	. PREWHIRLING		SPRAYED COATINGS		THICK FILMS
			SUBSTRATES VARNISHES		TRANSISTOR CIRCUITS
GS	IITENING PREPARATION		YATTI GILLS		
us	. PREWHITENING	PRIMERS	(EXPLOSIVES)		RESISTORS
RT	COLOR	GS	EXPLOSIVE DEVICES	GS	ATTENUATORS . RESISTORS
	∞ TREATMENT		. INITIATORS (EXPLOSIVES)		PRINTED RESISTORS
			PRIMERS (EXPLOSIVES)	RT	MINIATURIZATION
	M METEORITE		IGNITERS		
GS	CELESTIAL BODIES		. INITIATORS (EXPLOSIVES) PRIMERS (EXPLOSIVES)	PRINTER	RS
	. METEORITES STONY METEORITES	RT	CAPS (EXPLOSIVES)	GS	PRINTERS
	CHONDRITES		DETONATION		. PRINTERS (DATA PROCESSING)
	PRIBRAM METEORITE		DETONATORS		TELEPRINTERS
RT	BOLIDES		EXPLODING WIRES	RT	CATHODE RAY TUBES DATA PROCESSING EQUIPMENT
	METEOR TRAILS		PERCUSSION PRIMERS		PLOTTERS
DDIMAG	N DATTERIES	α	SQUIBS		PRINTING
SN	RY BATTERIES (NON-RECHARGEABLE BATTERIES)				PROJECTORS
GS	ELECTRIC GENERATORS	∞ PRIMING			TYPEWRITERS
	. DIRECT POWER GENERATORS	SN	(USE OF A MORE SPECIFIC TERM IS		
	PRIMARY BATTERIES		RECOMMENDED CONSULT THE TERMS		RS (DATA PROCESSING)
	ALKALINE BATTERIES	RT	LISTED BELOW) COATING	GS	DATA PROCESSING EQUIPMENT . PERIPHERAL EQUIPMENT
	DRY CELLS	***	COATING		(COMPUTERS)
	NICKEL ZINC BATTERIES		INITIATION		PRINTERS (DATA PROCESSING)
	METAL AIR BATTERIES		PREPARATION		PRINTERS
	ZINC-OXYGEN BATTERIES		PRETREATMENT		PRINTERS (DATA PROCESSING)
	SODIUM SULFUR BATTERIES		STARTING	RT	AUTOMATIC TYPEWRITERS
	THERMAL BATTERIES ELECTROCHEMICAL CELLS	DOIMITIV	E EARTH ATMOSPHERE		COMPUTERS
	. ELECTRIC BATTERIES		EARTH ATMOSPHERE	•	DISPLAY DEVICES
	. PRIMARY BATTERIES		. PRIMITIVE EARTH ATMOSPHERE		PRINTOUTS
	ALKALINE BATTERIES	RT ∞	ATMOSPHERES		READOUT
	DRY CELLS		ATMOSPHERIC COMPOSITION		TELEPRINTERS
	MAGNESIUM CELLS		ATMOSPHERIC ELECTRICITY		
	NICKEL ZINC BATTERIES METAL AIR BATTERIES		ATMOSPHERIC MODELS EARTH PLANETARY STRUCTURE	PRINTING	
	ZINC-OXYGEN BATTERIES		FREE ATMOSPHERE	GS	PRINTING
	SODIUM SULFUR BATTERIES		PLANETARY ATMOSPHERES		. LITHOGRAPHY PHOTOLITHOGRAPHY
	THERMAL BATTERIES			RT	BINDING
RT	CHARGE EFFICIENCY		E EQUATIONS		CONTRAST
	ELECTROLYTES NONAQUEOUS ELECTROLYTES		ATMOSPHERIC BOUNDARY LAYER		ELECTRONOGRAPHY
	STORAGE BATTERIES		CLIMATOLOGY EQUATIONS		ENGRAVING
	WET CELLS		EULER EQUATIONS OF MOTION		INKS LEGIBILITY
			FLUID DYNAMICS		PHOTOENGRAVING
	Y COSMIC RAYS		MATHEMATICS		PHOTOGRAPHIC PROCESSING
UF	HEAVY COSMIC RAY PRIMARIES				PHOTOMECHANICAL EFFECT
GS	EXTRATERRESTRIAL RADIATION		EDWARD ISLAND		PLOTTING
	. PRIMARY COSMIC RAYS SOLAR COSMIC RAYS		LANDFORMS		PRINTERS
	IONIZING RADIATION		. ISLANDS PRINCE EDWARD ISLAND		READING REPRODUCTION (COPYING)
	. COSMIC RAYS		NATIONS		STENCIL PROCESSES

# **PRINTOUTS**

PROBLEM SOLVING-(CONT.)
CRANK-NICHOLSON METHOD
DECISION MAKING PROBABILITY THEORY-(CONT.) PRINTOUTS CORRELATION DECISION THEORY FORMAT LISTS DINING PHILOSOPHERS PROBLEM EXISTENCE THEOREMS DISTRIBUTION FUNCTIONS OUTPUT DUFFING DIFFERENTIAL EQUATION EINSTEIN EQUATIONS PRINTERS (DATA PROCESSING) GROUP DYNAMICS HOMOTROPY READOUT ERGODIC PROCESS HOUSEHOLDER TRANSFORMATIONS ITERATION TABLES (DATA) ERROR ANALYSIS PRIORITIES
RT ENGINEERING MANAGEMENT
PROJECT PLANNING
RESEARCH MANAGEMENT
RESOURCE ALLOCATION LEARNING THEORY
MANAGEMENT EXTREMUM VALUES FORECASTING FURELASTING
FUZZY SYSTEMS
GAME THEORY
GOODNESS OF FIT
MINDICATION MAZE LEARNING NEWTON METHODS SIMPLEX METHOD SEQUENCING ∞ SOLUTION INFINITY PRISMATIC BARS INFORMATION THEORY ITERATION
LIKELIHOOD RATIO
MARTINGALES

MATHEMATICS ∞ PROBLEMS BARS . PRISMATIC BARS OPTICAL EQUIPMENT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN . PRISMS MAXWELL-BOLTZMANN DENSITY FUNCTION BOLZA PROBLEMS
BOUNDARY VALUE PROBLEMS
CAUCHY PROBLEM
CHAPMAN-FERRARO PROBLEM RT MINKOWSKI SPACE MONTE CARLO METHOD PRISMS OPTICAL EQUIPMENT OPERATIONS RESEARCH OUTLIERS (STATISTICS) DIRICHLET PROBLEM FOUR BODY PROBLEM . PRISMS . PRISMS
. PRISMATIC BARS
PHOTOELASTICITY PARAMETER IDENTIFICATION
POPULATION THEORY
QUALITY CONTROL
RANDOM ERRORS ISOPERIMETRIC PROBLEM MANY BODY PROBLEM RT REFRACTION MAYER PROBLEM NEUMANN PROBLEM PRIVACY RANDOM NOISE RELIABILITY OPERATIONAL PROBLEMS POINCARE PROBLEM COMPUTER INFORMATION SECURITY INFORMATION PRELAUNCH PROBLEMS
THREE BODY PROBLEM SAMPLING STATISTICAL ANALYSIS INFORMATION DISSEMINATION INTEGRITY STATISTICAL DISTRIBUTIONS TRACKING PROBLEM
TRAVELING SALESMAN PROBLEM
TWO BODY PROBLEM PAPERS RECORDING RECORDS SECURITY STIELTJES INTEGRAL STOCHASTIC PROCESSES SUBGROUPS **PROCEDURES** SYSTEM IDENTIFICATION METHODS PRACTICES PRIVATE AIRCRAFT
USE GENERAL AVIATION AIRCRAFT THEORIES TRANSITION PROBABILITIES PROCEDURES
BOUNDARY INTEGRAL METHOD
CREW PROCEDURES (INFLIGHT)
CREW PROCEDURES (PREFLIGHT) GS TRAVELING SALESMAN PROBLEM UNIQUENESS THEOREM PROBABILITY
USE PROBABILITY THEORY FINITE ELEMENT METHOD FINITE VOLUME METHOD PROBE METHOD (FORECASTING) FORECASTING
TECHNOLOGICAL FORECASTING
TECHNOLOGICAL FORECASTING
PROBE METHOD (FORECASTING)
PROBE METHOD (FORECASTING)
DELPHI METHOD (FORECASTING)
ESTIMATION PROBABILITY DENSITY FUNCTIONS ILITY DENSITY FUNCTIONS
FUNCTIONS (MATHEMATICS)
PROBABILITY DENSITY FUNCTIONS
NORMAL DENSITY FUNCTIONS
PEARSON DISTRIBUTIONS
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WEIBULL DENSITY FUNCTIONS
STATISTICAL ANALYSIS
PROBABILITY DENSITY FUNCTIONS GLIMM METHOD
OPTICAL CORRECTION PROCEDURE . PANEL METHOD (FLUID DYNAMICS)
PROCUREMENT POLICY RT ВT SYSTEMS ANALYSIS ESTIMATING ∞ METHODOLOGY **PROCEEDINGS** OPERATIONS RESEARCH
PATTERN METHOD (FORECASTING) CONFERENCES
CONGRESSIONAL REPORTS NORMAL DENSITY FUNCTIONS PEARSON DISTRIBUTIONS PI ANNING RAYLEIGH DISTRIBUTION
WEIBULL DENSITY FUNCTIONS PREDICTIONS PROCESS CONTROL (INDUSTRY)
RT COMPONENT RELIABILITY PROFILE METHOD (FORECASTING)
TECHNOLOGY ASSESSMENT EINOMIAL THEOREM
CENSORED DATA (MATHEMATICS)
CONTINUITY (MATHEMATICS)
DISCRETE FUNCTIONS RT © CONTROL
PRODUCT DEVELOPMENT
QUALITY CONTROL
SAMPLING ∞ PROBES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS EVENTS SPECIFICATIONS EXPECTANCY HYPOTHESIS LISTED BELOW)
GALILEO PROBE EXPONENTIAL FUNCTIONS FAILURE ANALYSIS PROCESS HEAT RT GAS DETECTORS
MEASURING INSTRUMENTS GS GAS DENSITY MILLS RATIO PROCESS HEAT PIONEER VENUS SPACECRAFT
PIONEER VENUS 1 SPACECRAFT RT HEAT GENERATION QUARTILES PIONEER VENUS 1 SPACECRAFT
PIONEER VENUS 2 ENTRY PROBES
PIONEER VENUS 2 NIGHT PROBE
PIONEER VENUS 2 SPACECRAFT
PIONEER VENUS 2 TRANSPORTER BUS
PIONEER 8 SPACE PROBE
PIONEER 10 SPACE PROBE
PIONEER 10 SPACE PROBE
PIONEER 11 SPACE PROBE
PIONEER 11 SPACE PROBE
PADIO PORBING ∞ PROCESSES PROBABILITY DISTRIBUTION FUNCTIONS USE OF A MORE SPECIFIC TERM IS
RECOMMENDED CONSULT THE TERMS FUNCTIONS (MATHEMATICS)
PROBABILITY DISTRIBUTION LISTED BELOW)
AUTOREGRESSIVE PROCESSES
ISENTROPIC PROCESSES
JET MEMBRANE PROCESS
KRAFT PROCESS (WOODPULP)
NONISENTROPICITY
NONISOTHERMAL PROCESSES
ORNSTEIN-UHLENBECK PROCESS
PRODUCT DEVELOPMENT
QUALITY CONTROL
SOL-GEL PROCESSES
SPACE INDUSTRIALIZATION
UMKLAPP PROCESS FUNCTIONS
STATISTICAL ANALYSIS
PROBABILITY DISTRIBUTION
FUNCTIONS
STATISTICAL DISTRIBUTIONS
PROBABILITY DISTRIBUTIONS
PROBABILITY DISTRIBUTION LISTED BELOW) RT RADIO PROBING REMOTE SENSORS FUNCTIONS
DISCRETE FUNCTIONS
GOODNESS OF FIT SONDES SPACE PROBES TRANSDUCERS RT PROBABILITY THEORY PROBLEM SOLVING PROBABILITY STATISTICAL PROBABILITY UMKLAPP PROCESS PROBLEM SOLVING
. ALTERNATING DIRECTION IMPLICIT ∞ APPLICATIONS OF MATHEMATICS BINOMIAL THEOREM BOREL SETS COMBINATORIAL ANALYSIS ∞ PROCESSING METHODS ASYMPTOTIC METHODS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ITERATIVE SOLUTION THEOREM PROVING

APPROXIMATION
BACKWARD DIFFERENCING

COMPUTATIONAL GRIDS

RT

LISTED BELOW)
ASSOCIATIVE PROCESSING

(COMPUTERS)
BATCH PROCESSING

RT

CONFIDENCE CONJUNCTION

CONTINUUMS

CONSECUTIVE EVENTS

# PROGRAMMED INSTRUCTION

PROCESSING-(CONT.)
DATA PROCESSING
FOOD PROCESSING
IMAGE PROCESSING PRODUCTS-(CONT.)
OUTPUT PRODUCTION (USE OF A MORE SPECIFIC TERM IS PROCUREMENT MANAGEMENT
PRODUCTION ENGINEERING RECOMMENDED -- CONSULT THE TERMS LISTED BELOW) IMAGE PROCESSING
MANUFACTURING
MATERIALS RECOVERY
MESSAGE PROCESSING
NUCLEAR FUEL REPROCESSING
OPTICAL DATA PROCESSING
PHOTOGRAPHIC PROCESSING
PRODUCTION ENGINEERING AIRCRAFT PRODUCTION
FOOD PRODUCTION (IN SPACE) RT QUALITY CONTROL RESOURCE ALLOCATION FUEL PRODUCTION OUTPUT SERVICES
SPACE INDUSTRIALIZATION PRODUCT DEVELOPMENT PRODUCTION ENGINEERING PRODUCTION PLANNING RESERVES PROFICIENCY
USE ABILITIES PROFILE METHOD (FORECASTING)
GS FORECASTING
. TECHNOLOGICAL FORECASTING
. PROFILE METHOD (FORECASTING)
MANAGEMENT METHODS
. PROFILE METHOD (FORECASTING)
ESTIMATING

METHODOLOGY

OPERATIONS RESEARCH
PLANNING REFINING RETORT PROCESSING SETTLING PRODUCTION COSTS SIGNAL PROCESSING WET SPINNING PRODUCTION COSTS
. AIRCRAFT PRODUCTION COSTS COST ANALYSIS
COST ESTIMATES PROCESSORS (COMPUTERS)
USE CENTRAL PROCESSING UNITS DESIGN TO COST LIFE CYCLE COSTS OPERATING COSTS PROCUREMENT PROBE METHOD (FORECASTING)
TECHNOLOGY ASSESSMENT PROCUREMENT
. GOVERNMENT PROCUREMENT PRODUCTION ENGINEERING PRODUCTION METHODS
PRODUCTION ENGINEERING LEASING GS . PRODUCTION PLANNING AIRCRAFT PRODUCTION AIRCRAFT PRODUCTION COSTS EQUIPMENT SPECIFICATIONS
GOVERNMENT/INDUSTRY RELATIONS ∞ PROFILES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ∞ RECEIVING ∞ CAPACITY SERVICES ENGINEERING
HUMAN FACTORS ENGINEERING
LASER APPLICATIONS
MANAGEMENT LISTED BELOW)
AIRFOIL PROFILES
ANGLES (GEOMETRY)
CURVATURE SPECIFICATIONS SUBCONTRACTS NUMERICAL CONTROL

∞ OPERATIONS PROCUREMENT MANAGEMENT DELINEATION
DISTRIBUTION (PROPERTY) MANAGEMENT
. PROCUREMENT MANAGEMENT PLANNING PROCESSING GEOMETRY GRADIENTS ALLOCATIONS BUDGETING PRODUCT DEVELOPMENT

∞ PRODUCTION

PRODUCTIVITY

PRODUCTS LINE SHAPE PLANFORMS ∞ BUDGETS COMMODITIES PROFILOMETERS
SEARCH PROFILES FEDERAL BUDGETS
FINANCIAL MANAGEMENT
INVENTORY MANAGEMENT SEARCH PHOFILES SHAPES SHOCK WAVE PROFILES SLOPES STREAMLINING SCHEDULING STANDARDIZATION PRODUCTS PRODUCTION MANAGEMENT
GS MANAGEMENT
. PRODUCTION MANAGEMENT
RT AIRCRAFT PRODUCTION COSTS
EMPLOYEE RELATIONS
ESTIMATES

RESTRACTS
RESTRACT
RESTRAC SERVICES TOPOGRAPHY WIND PROFILES PROCUREMENT POLICY GS **POLICIES** PROFILOMETERS
GS MEASURING INSTRUMENTS
. PROFILOMETERS PROCUREMENT POLICY DECISIONS FABRICATION INDUSTRIAL MANAGEMENT MANAGEMENT **PROCEDURES** ~ PROFILES REGULATIONS RULES MANUFACTURING QUALITY CONTROL ROUGHNESS SHAPES RELIABILITY SURFACE PROPERTIES SURFACE ROUGHNESS PRODUCT DEVELOPMENT SAFETY MANAGEMENT ENGINEERING DEVELOPMENT
PRODUCT DEVELOPMENT ĠS PRODUCT DEVELOPMENT
. WEAPONS DEVELOPMENT
AIRCRAFT DESIGN
AIRCRAFT PRODUCTION
AMPLIFIER DESIGN
ANTENNA DESIGN
BREADBOARD MODELS
COMMERCE
COMPUTER DESIGN
CONSUMERS
DESIGN PRODUCTION METHODS
USE PRODUCTION ENGINEERING CHILDREN
REPRODUCTION (BIOLOGY) ŔТ PRODUCTION PLANNING
GS PLANNING PROGNOSIS
RT DIAGNOSIS MANAGEMENT PLANNING
PRODUCTION PLANNING PROGNOZ SATELLITES
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. . PROGNOZ SATELLITES PRODUCTION ENGINEERING
PRODUCTION PLANNING CONSUMERS

DESIGN

DEVELOPMENT

ENGINE DESIGN
FUNCTIONAL DESIGN SPECIFICATIONS

HELICOPTER DESIGN

HELICOPTER DESIGN RT **PRODUCTIVITY** PROGRAM EVALUATION REVIEW TECHNIQUE USE PERT AIRCRAFT PRODUCTION COSTS ALLOWANCES EFFICIENCY MATRIX MANAGEMENT INVENTIONS PROGRAM MANAGEMENT
USE PROJECT MANAGEMENT LENS DESIGN MANAGEMENT MARKET RESEARCH MARKETING MORALE RODUCTION ENGINEERING PROGRAM TREND LINE ANALYSIS
RT CRITICAL PATH METHOD
MANAGEMENT PLANNING RELIABILITY WORKSTATIONS PATENT APPLICATIONS
PATENT POLICY PATENT POLICE
PILOT PLANTS
PROCESS CONTROL (INDUSTRY) PRODUCTS PROGRAMS
PROJECT MANAGEMENT PRODUCTS . GREASES ∞ PRODUCTION GROSS NATIONAL PRODUCT PETROLEUM PRODUCTS PRODUCTION ENGINEERING PROGRAM VERIFICATION (COMPUTERS) ASPHALT
DIESEL FUELS
GASOLINE
TARS QUALITY CHECKOUT COMPUTER PROGRAMMING FILE MAINTENANCE (COMPUTERS) QUALITY CONTROL REACTOR DESIGN RELIABILITY
SATELLITE DESIGN
SOLVENT REFINED COAL PROVING SOFTWARE TOOLS . TARS
. REACTION PRODUCTS
BY-PRODUCTS
COMBUSTION PRODUCTS
COMMODITIES SYSTEMS ANALYSIS RT SPACE INDUSTRIALIZATION SPACECRAFT DESIGN STANDARDIZATION ~ TESTS

FISSION PRODUCTS MANUFACTURING

STRUCTURAL DESIGN

PROGRAMMED INSTRUCTION

PROGRAMMED INSTRUCTION

# **PROGRAMMERS**

PROGRAMS-(CONT.)

SCANNER PROJECT

SCOUT PROJECT

SEAFARER PROJECT

SOUID PROJECT

SUBMARINE INTEGRATED CONTROL
PROJECT
SUCCESS PROJECT PROGRAMMED INSTRUCTION-(CONT.)

COMPUTER ASSISTED INSTRUCTION PROGRAMS-(CONT.)
.... EARTH RESOURCES SURVEY PROGRAM SEASAT PROGRAM COMPILERS COMPILERS
COMPUTER PROGRAMMING
COMPUTER PROGRAMS ECHO PROJECT GALILEO PROJECT GEMINI PROJECT HELIOS PROJECT SUCCESS PROJECT **PROGRAMMERS** SUCCESS PROJECT
SURVEYOR PROJECT
SYNCHRONOUS COMMUNICATIONS
SATELLITE PROJ
TELSTAR PROJECT
THEMIS PROJECT
TITAN PROJECT
TITAN PROJECT
TITAN PROJECT
TANGLIADED PROJECT HELIOS PROJECT
JUPITER PROJECT
MAGELLAN PROJECT (NASA)
MARINER PROGRAM
. MARINER VENUS-MERCURY 1973
MARS 69 PROJECT
MARS 71 PROJECT
MERCURY PROJECT
NATIONAL LAUNCH VEHICLE
PROGRAM
NEW MOONS PROJECT PERSONNEL . PROGRAMMERS CODERS
COMPUTER PROGRAMMING RT FILE MAINTENANCE (COMPUTERS) (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) VANGUARD PROJECT VOYAGER PROJECT SN WEST FORD PROJECT
RADAR TARGET SCATTER SITE
PROGRAM
SOURCE PROGRAMS LISTED BELOW)
COMPUTER PROGRAMMING
DYNAMIC PROGRAMMING
FILE MAINTENANCE (COMPUTERS)
LINEAR PROGRAMMING
MATHEMATICAL PROGRAMMING
MICHOPROGRAMMING
MICHOPROGRAMMING NEW MOONS PROJECT NIMBUS PROJECT RT OPEN PROJECT PIONEER PROJECT PROJECT SETI RANGER PROJECT SOURCE PROGRAMS
SPACE PROGRAMS
BRAZILIAN SPACE PROGRAM
CANADIAN SPACE PROGRAM
ALOUETTE PROJECT
CHINESE SPACE PROGRAM
EUROPEAN SPACE PROGRAMS
FRENCH SPACE PROGRAMS
GEOGRAPHIC APPLICATIONS MULTIPROGRAMMING NONLINEAR PROGRAMMING QUADRATIC PROGRAMMING . AGENA B RANGER PROGRAM ROVER PROJECT SAIL PROJECT SATURN PROJECT SCOUT PROJECT SKYLAB PROGRAM PROGRAMMING (SCHEDULING)
GS PROGRAMMING (SCHEDULING)
. THRUST PROGRAMMING PROGRAM
INDIAN SPACE PROGRAM STARPROBE MISSION SURVEYOR PROJECT INDONESIAN SPACE PROGRAM ITALIAN SPACE PROGRAM CRITICAL PATH METHOD RТ SYNCHRONOUS COMMUNICATIONS SATELLITE PROJ TEKTITE PROJECT TIROS PROJECT JAPANESE SPACE PROGRAM
NASA SPACE PROGRAMS
. APOLLO APPLICATIONS PROGRAM
. APOLLO PROJECT PROGRAMMING LANGUAGES LANGUAGES THOS PHOJECT
TITAN PROJECT
VANGUARD PROJECT
VIKING MARS PROGRAM
VOYAGER PROJECT
NATIONAL AEROSPACE PLANE
PROGRAM PROGRAMMING LANGUAGES BIOASTRONAUTICAL ORBITAL SPACE SYSTEM CENTAUR PROJECT ALGOL
APL (PROGRAMMING LANGUAGE)
ASSEMBLY LANGUAGE
. AUTOCODERS
. COMPASS (PROGRAMMING
LANGUAGE)
. MAP (PROGRAMMING LANGUAGE)
BASIC (PROGRAMMING LANGUAGE)
COBOL
(PROGRAMMING LANGUAGE) SPACE SYSTEM
CENTAUR PROJECT
EARTH & OCEAN PHYSICS
APPLICATIONS PROGRAM
EARTH RESOURCES PROGRAM
EARTH RESOURCES SURVEY
PROGRAM
SEASAT PROGRAM
ECHO PROJECT
GALILEO PROJECT
GEMINI PROJECT
HELIOS PROJECT
JUPITER PROJECT
JUPITER PROJECT
MAGELIAN PROJECT (NASA)
MARINER PROGRAM
MARINER VENUS-MERCURY 1973
MARS 69 PROJECT
MARS 71 PROJECT
MERCURY PROJECT
NATIONAL LAUNCH VEHICLE
PROGRAM
NEW MOONS PROJECT
NIMBUS PROJECT QUIET ENGINE PROGRAM SUPERSONIC CRUISE AIRCRAFT RESEARCH TACT PROGRAM COGO (PROGRAMMING LANGUAGE) CONTEXT FREE LANGUAGES FORTRAN TERMINAL CONFIGURED VEHICLE PROGRAM TILT ROTOR RESEARCH AIRCRAFT PROGRAM FORTRAN
HAL/S (LANGUAGE)
HIGH LEVEL LANGUAGES
. ADA (PROGRAMMING LANGUAGE)
LISP (PROGRAMMING LANGUAGE)
MACHINE ORIENTED LANGUAGES
. MARVS (PROGRAMMING
. LANGUAGE)
. SLEUTH (PROGRAMMING
. LANGUAGE)
NATURAL LANGUAGE (COMPUTERS)
PASCAL (PROGRAMMING LANGUAGE)
PASCAL (PROGRAMMING LANGUAGE) PANT PROGRAM PROJECTS ADVENT PROJECT
AGRISTARS PROJECT
ALARM PROJECT
ALOUETTE PROJECT
APOLLO PROJECT
APOLLO SOYUZ TEST PROJECT ARGUS PROJECT ASSET PROJECT ATLIT PROJECT
BIG SHOT PROJECT
BIOS PROJECT
BUMBLEBEE PROJECT .. PL/1
.. PROLOG (PROGRAMMING LANGUAGE)
COMPUTER PROGRAMMING NIMBUS PROJECT OPEN PROJECT PIONEER PROJECT PROJECT SETI CENTAUR PROJECT DEFENDER PROJECT PROJECT SETT RANGER PROJECT . AGENA B RANGER PROGRAM ROVER PROJECT SAIL PROJECT **PROGRAMS** PROGRAMS
. ARMY-NAVY INSTRUMENTATION
PROGRAM DEFENDER PROJECT
EARTH & OCEAN PHYSICS
APPLICATIONS PROGRAM
ECHO PROJECT
ECLIPSE PROJECT PROGRAM
COMSAT PROGRAM
DEFENSE PROGRAM
DOWNRANGE ANTIMISSILE
MEASUREMENT PROGRAM
GLOBAL ATMOSPHERIC RESEARCH SATURN PROJECT SCOUT PROJECT EXPERIMENTAL REFLECTOR ORBITAL SKYLAB PROGRAM STARPROBE MISSION SHOT PROJ GALILEO PROJECT SURVEYOR PROJECT SYNCHRONOUS COMMUNICATIONS GEMINI PROJECT GEOSARI PROJECT HARVARD RADIO METEOR PROJECT GLOBAL ATMOSPHERIC RESEARCH
PROGRAM
GARP ATLANTIC TROPICAL
EXPERIMENT
GULLIVER PROGRAM
INTERNATIONAL
GEOSPHERE-BIOSPHERE PROGRAM SATELLITE PROJ TEKTITE PROJECT TIROS PROJECT TITAN PROJECT HELIOS PROJECT JUPITER PROJECT
MAGELLAN PROJECT (NASA)
MARS 69 PROJECT
MARS 71 PROJECT
MERCURY PROJECT
NEW MOONS PROJECT
NUCL PROJECT VANGUARD PROJECT VIKING MARS PROGRAM LUNAR PROGRAMS
. APOLLO PROJECT
. SURVEYOR PROJECT
NASA PROGRAMS . VIKING MARS PROGRAM
. VOYAGER PROJECT
. SAUDI ARABIAN SPACE PROGRAM
. SWEDISH SPACE PROGRAM
. SWISS SPACE PROGRAM
. U.S.S.R. SPACE PROGRAM
. UK SPACE PROGRAM
. UK SPACE PROGRAM
STARSITE PROGRAM
STARSITE PROGRAM NIKE PROJECT NIMBUS PROJECT OPEN PROJECT PIONEER PROJECT ACEE PROGRAM ASSESS PROGRAM ATLIT PROJECT DAST PROGRAM PROJECT SETI RADIO ATTENUATION MEASUREMENT NASA SPACE PROGRAMS
. APOLLO APPLICATIONS PROGRAM . STARSITE PHOGHAM
. TRAP PROGRAM
. UNIVERSITY PROGRAM
BUREAUS (ORGANIZATIONS)
COMMITTEE ON SPACE RESEARCH
COMPUTER PROGRAM INTEGRITY
COMPUTER PROGRAM
EARTH RESOURCES INFORMATION
SYSTEM PROJECT RAND PROJECT APOLLO PROJECT BIOASTRONAUTICAL ORBITAL RT RANGER PROJECT . AGENA B RANGER PROGRAM SPACE SYSTEM CENTAUR PROJECT ROVER PROJECT EARTH & OCEAN PHYSICS
APPLICATIONS PROGRAM

SAIL PROJECT SATURN PROJECT

EARTH RESOURCES PROGRAM

# **PROMETHAZINE**

	AND (CONT)	DBO IEC	TILE CRATERING-(CONT.)	DDO IEC	cts-(CONT.)
PROGH	AMS-(CONT.) INVESTIGATION	PHOJEC	PROJECTILE CRATERING	PHOJEC	EXPERIMENTAL REFLECTOR ORBITAL
	MISSION PLANNING	RT	EJECTA		SHOT PROJ
	∞ MISSIONS		HYPERVELOCITY IMPACT		GALILEO PROJECT
	∞ OPERATIONS		HYPERVELOCITY PROJECTILES		GEMINI PROJECT
	PROGRAM TREND LINE ANALYSIS		METEORITE CRATERS		GEOSARI PROJECT
	RESEARCH AND DEVELOPMENT		METEORITIC DAMAGE		HARVARD RADIO METEOR PROJECT
	∞RESEARCH PROJECTS		METEOROID HAZARDS		HELIOS PROJECT
	SEASAT SATELLITES				JUPITER PROJECT
	SEASAT 1		TILE PENETRATION		. MAGELLAN PROJECT (NASA) . MARS 69 PROJECT
	SEASAT-B SATELLITE SOLAR MAXIMUM MISSION	USE	TERMINAL BALLISTICS		MARS 71 PROJECT
	SYNCHRONOUS EARTH OBSERVATORY				. MERCURY PROJECT
	SATELLITE	PROJEC	TILES		NEW MOONS PROJECT
	USER MANUALS (COMPUTER	GS	PROJECTILES		NIKE PROJECT
	PROGRAMS)		. HYPERVELOCITY PROJECTILES		NIMBUS PROJECT
			PRECISION GUIDED PROJECTILES		OPEN PROJECT
PROGRE		RT	. SABOT PROJECTILES AMMUNITION		PIONEER PROJECT
RT	ECONOMICS	n i	BALLISTICS		. PROJECT SETI . RADIO ATTENUATION MEASUREMENT
	MANAGEMENT PLANNING		BOMBS (ORDNANCE)		PROJECT MEASUREMENT
	∞ PROPERTIES		CARTRIDGES		RAND PROJECT
•	&FITO ENTIES		FINNED BODIES		RANGER PROJECT
PROGRE	ESSIONS		GUNFIRE		AGENA B RANGER PROGRAM
GS	ANALYSIS (MATHEMATICS)		GUNS (ORDNANCE)		ROVER PROJECT
	. CALCULUS		INCENDIARY AMMUNITION NUCLEAR WEAPONS		SAIL PROJECT
	SERIES (MATHEMATICS)		PYROTECHNICS		SATURN PROJECT
	PROGRESSIONS		SHAPED CHARGES		SCANNER PROJECT SCOUT PROJECT
	. REAL VARIABLES		SHRAPNEL		SEAFARER PROJECT
	SERIES (MATHEMATICS)		TERMINAL BALLISTICS		SQUID PROJECT
	PROGRESSIONS		TERRADYNAMICS		SUBMARINE INTEGRATED CONTROL
PROHIB	ITION		WARHEADS		PROJECT
RT	LEGAL LIABILITY		WEAPONS		SUCCESS PROJECT
141	PENALTIES				SURVEYOR PROJECT
	POLICIES	∞ PROJEC			SYNCHRONOUS COMMUNICATIONS
	REGULATIONS	SN	(USE OF A MORE SPECIFIC TERM IS		SATELLITE PROJ
			RECOMMENDEDCONSULT THE TERMS		TELSTAR PROJECT THEMIS PROJECT
PROJEC	T MANAGEMENT		LISTED BELOW)		TIROS PROJECT
UF	PROGRAM MANAGEMENT	RT	BONNE PROJECTION DESCRIPTIVE GEOMETRY		TITAN PROJECT
GS	MANAGEMENT		DRAWINGS		VANGUARD PROJECT
DT	. PROJECT MANAGEMENT		FORECASTING		VOYAGER PROJECT
RT	COMMERCE CONTRACT MANAGEMENT		GNOMONIC PROJECTION		WEST FORD PROJECT
	CRITICAL PATH METHOD		GRAPHIC ARTS	RT	BUREAUS (ORGANIZATIONS)
	GERT		ILLUMINATING		CONTRACTS
	INTERFACES		MAGNIFICATION		ESTIMATING
	MANAGEMENT PLANNING		PREDICTIONS		∞ MISSIONS ∞ OPERATIONS
	MANAGEMENT SYSTEMS		PROJECTORS		PROJECT MANAGEMENT
	MISSION PLANNING		TRENDS		PROJECT PLANNING
	PERT				∞ RESEARCH PROJECTS
	PROGRAM TREND LINE ANALYSIS		TIVE GEOMETRY		TASKS
	PROJECTS	GS	GEOMETRY FUCUREAN CEOMETRY		TEAMS
	RESEARCH AND DEVELOPMENT ∞RESEARCH PROJECTS		. EUCLIDEAN GEOMETRY PROJECTIVE GEOMETRY		
	WEAPON SYSTEM MANAGEMENT		MERCATOR PROJECTION	PROKA	
		RT	ANALYTIC GEOMETRY	GS	CELLS (BIOLOGY)
PROJEC	T PLANNING		DESCRIPTIVE GEOMETRY	D.T.	PROKARYOTES
GS	PLANNING		GNOMONIC PROJECTION	RT	BACTERIA BIOLOGICAL EVOLUTION
	. MANAGEMENT PLANNING		RECIPROCAL THEOREMS		CYTOLOGY
	. PROJECT PLANNING				EUKARYOTES
RT	ALLOCATIONS BUDGETING	PROJECT			MOLECULAR BIOLOGY
	DECISIONS	SN	(LIGHT AND IMAGE)		
	ESTIMATES	RT	BEACONS ILLUMINATING		TE SPHEROIDS
	FORECASTING		LUMINAIRES	GS	GEOMETRY
	GOALS		MOTION PICTURES		. EUCLIDEAN GEOMETRY
	MANAGEMENT		PHOTOGRAMMETRY		ANALYTIC GEOMETRY SPHEROIDS
	MATRIX MANAGEMENT		PHOTOGRAPHIC EQUIPMENT		PROLATE SPHEROIDS
c	∞MISSIONS NASA INTERACTIVE PLANNING SYSTEM		PHOTOGRAPHY	RT	OBLATE SPHEROIDS
	OPERATIONS RESEARCH		PRINTERS PROJECTION		
	PRIORITIES	ox	SEARCHLIGHTS	PROLAT	
	PROJECTS		OLA HOHEIGHTS	RT	SHAPES
		PROJECT	re		
PROJEC		GS	PROGRAMS		(PROGRAMMING LANGUAGE)
UF	SEARCH FOR EXTRATERRESTRIAL		PROJECTS	GS	LANGUAGES . PROGRAMMING LANGUAGES
	INTELLIGENCE		ADVENT PROJECT		. PROLOG (PROGRAMMING
GS	SETI PROGRAMS		AGRISTARS PROJECT		LANGUAGE)
us	. NASA PROGRAMS		ALARM PROJECT	RT	ARTIFICIAL INTELLIGENCE
	NASA SPACE PROGRAMS		ALOUETTE PROJECT		COMPUTER PROGRAMMING
	PROJECT SETI		APOLLO PROJECT APOLLO SOYUZ TEST PROJECT		EXPERT SYSTEMS
	. PROJECTS		ARGUS PROJECT		
	PROJECT SETI		ASSET PROJECT		NGATION
	. SPACE PROGRAMS		ATLIT PROJECT	GS	EXTENSIONS
	NASA SPACE PROGRAMS		BIG SHOT PROJECT	n+	. PROLONGATION
RŤ	PROJECT SETI EXTRATERRESTRIAL INTELLIGENCE		BIOS PROJECT	RT	TIME
13.1	RADIO COMMUNICATION		BUMBLEBEE PROJECT	BB011	FILA TIME
	RADIO SIGNALS		. CENTAUR PROJECT . DEFENDER PROJECT	PROMET GS	THAZINE AMINES
			EARTH & OCEAN PHYSICS	us	AMINES . PROMETHAZINE
PROJEC	TILE CRATERING		APPLICATIONS PROGRAM		DRUGS
UF	HYPERVELOCITY CRATERING		ECHO PROJECT		. ANTIHISTAMINICS
GS	CRATERING		ECLIPSE PROJECT		PROMETHAZINE

## **PROMETHIUM**

PROMETHAZINE-(CONT.)
ORGANIC COMPOUNDS
. CYCLIC COMPOUNDS .. HETEROCYCLIC COMPOUNDS

PROMETHIUM

CHEMICAL ELEMENTS
. RARE EARTH ELEMENTS
. PROMETHIUM PROMETHIUM ISOTOPES METALS . RARE EARTH ELEMENTS ... PROMETHIUM ... PROMETHIUM ISOTOPES

PROMETHIUM ISOTOPES PROMETHIUM 146 CHEMICAL ELEMENTS ĞS NUCLIDES PROMETHIUM ISOTOPES

. RARE EARTH ELEMENTS . . PROMETHIUM PROMETHIUM ISOTOPES METALS.

. RARE EARTH ELEMENTS . . PROMETHIUM PROMETHIUM ISOTOPES

PROMETHIUM 146
USE PROMETHIUM ISOTOPES

PROMINENCES
GS PROMINENCES

. SOLAR PROMINENCES SOLAR ACTIVITY

PROMOTION DISPLAY DEVICES INCREASING PUBLIC RELATIONS UPGRADING

PRONE POSITION REST

SITTING POSITION SUPINE POSITION

PRONY SERIES ANALYSIS (MATHEMATICS) . CALCULUS CALCULUS
. SERIES (MATHEMATICS)
. PRONY SERIES
. REAL VARIABLES
. SERIES (MATHEMATICS)
. PRONY SERIES

**PROOFS** PROVING USE

PROP-FAN TECHNOLOGY PROPELLER BLADES
PROPELLER EFFICIENCY PROPELLER FANS TURBOPROP ENGINES

∞ PROPAGATION
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED.-CONSULT THE TERMS
LISTED BELOW) PROPAGATORS
ACOUSTIC PROPAGATION UF BT ATTENUATION CRACK PROPAGATION DIFFRACTION PROPAGATION DIFFUSION ELECTROMAGNETIC RADIATION FLAME PROPAGATION PROPAGATION (EXTENSION)
SELF PROPAGATION STRESS PROPAGATION
TRANSEQUATORIAL PROPAGATION

TRANSMISSION WAVE PROPAGATION PROPAGATION (EXTENSION)
GS PROPAGATION (EXTENSION)
. CRACK PROPAGATION
. FLAME PROPAGATION ∞ PROPAGATION

PROPAGATION MODES
GS MODES

PROPAGATION MODES-(CONT.)
PROPAGATION MODES ANTIPODES CIRCULAR WAVEGUIDES ELECTROMAGNETIC SURFACE WAVES
FIELD MODE THEORY MODE TRANSFORMERS
MULTIMODE RESONATORS PROPAGATION VELOCITY SHOCK WAVE INTERACTION

WAVE INTERACTION WAVE PROPAGATION WAVEGUIDES PROPAGATION VELOCITY
GS RATES (PER TIME)
. PROPAGATION VELOCITY

VELOCITY
. PROPAGATION VELOCITY ELECTROMAGNETIC RADIATION GROUP VELOCITY PHASE VELOCITY
PROPAGATION MODES WAVE PROPAGATION

**PROPAGATORS** PROPAGATION

PROPANE

ORGANIC COMPOUNDS HYDROCARBONS

ALIPHATIC HYDROCARBONS ALKANES PROPANE CYCLOPROPANE RT HYDROCARBON FUELS NITROPROPANE

PROPARGYL GROUPS
GS ORGANIC COMPOUNDS

PROPARGYL GROUPS ETHERS RT **GETTERS** PHENYLS

∞ PROPELLANT ACTUATED DEVICES
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS LISTED BELOW) EJECTION SEATS

EXPLOSIVE DEVICES
PROPELLANT ACTUATED INSTRUMENTS
ROCKET ENGINES

PROPELLANT ACTUATED INSTRUMENTS ACTUATORS CONTROLLERS ∞ INSTRUMENTS
MEASURING INSTRUMENTS ∞ PROPELLANT ACTUATED DEVICES

PROPELLANT ADDITIVES
GS ADDITIVES
. PROPELLANT ADDITIVES
. PROPELLANT BINDERS
. . . . SOLID ROCKET BINDERS

ANTIOXIDANTS CATALYSTS COMPOSITE PROPELLANTS
CORROSION PREVENTION GELLED PROPELLANTS INHIBITORS PLASTICIZERS STORABLE PROPELLANTS

ANTIICING ADDITIVES

PROPELLANT BINDERS LANT BINDERS
ADDITIVES
PROPELLANT ADDITIVES
PROPELLANT BINDERS
SOLID ROCKET BINDERS
BINDERS (MATERIALS)
PROPELLANT BINDERS
COMPOSITE PROPELLANTS
BOCKET BINDERS ROCKET PROPELLANTS SOLID PROPELLANTS

PROPELLANT CASTING CASTINGS PROPELLANT CASTING FORMING TECHNIQUES PROPELLANT CASTING

∞ CHEMISTRY
SOLID PROPELLANT COMBUSTION THERMOCHEMISTRY PROPELLANT COMBUSTION
GS COMBUSTION PROPELLANT COMBUSTION

PROPELLANT CHEMISTRY

PROPELLANT COMBUSTION
SOLID PROPELLANT COMBUSTION
SOLID PROPELLANT IGNITION
AXIAL MODES
COMBUSTION EFFICIENCY
COMBUSTION STABILITY EROSIVE BURNING FUEL COMBUSTION HYDROCARBON COMBUSTION IGNITION METAL COMBUSTION VELOCITY COUPLING

PROPELLANT DECOMPOSITION

GS DECOMPOSITION
PROPELLANT DECOMPOSITION

RT ENDOTHERMIC FUELS
FUEL CORROSION
INHIBITORS MONOPROPELLANTS STORABLE PROPELLANTS

PROPELLANT EVAPORATION PHASE TRANSFORMATIONS . VAPORIZING . EVAPORATION
.. PROPELLANT EVAPORATION
EVAPORATIVE COOLING
STORABLE PROPELLANTS

PROPELLANT EXPLOSIONS
RT DETONATION IMPLOSIONS ROCKET ENGINES

PROPELLANT GRAINS
RT BURNING RATE ∞ GRAINS SOLID PROPELLANTS SOLID ROCKET PROPELLANTS

PROPELLANT MASS RATIO
GS RATIOS
. MASS RATIOS ... PROPELLANT MASS RATIO PAYLOAD MASS RATIO PRESSURE RATIO RT PROPULSION SYSTEM PERFORMANCE PROPULSIVE EFFICIENCY SPECIFIC IMPULSE STAGE SEPARATION

PROPELLANT OXIDIZERS
USE ROCKET OXIDIZERS

PROPELLANT PROPERTIES PROPELLANT PROPERTIES
PROPELLANT SENSITIVITY
PROPELLANT STORABILITY CHEMICAL PROPERTIES
ELASTIC PROPERTIES
MECHANICAL PROPERTIES ∞ PHYSICAL PROPERTIES ∞ PROPERTIES

THERMODYNAMIC PROPERTIES

PROPELLANT SENSITIVITY PROPELLANT PROPERTIES
PROPELLANT SENSITIVITY SENSITIVITY . PROPELLANT SENSITIVITY
IGNITION TEMPERATURE
IMPACT RESISTANCE SHOCK RESISTANCE SPONTANEOUS COMBUSTION STORABLE PROPELLANTS

PROPELLANT SPRAYS FUEL INJECTION FUEL SPRAYS LIQUID INJECTION LIQUID ROCKET PROPELLANTS SPRAYERS

PROPELLANT STORABILITY PROPELLANT PROPERTIES
PROPELLANT STORABILITY

## PROPORTIONAL LIMIT

PROPELLERS-(CONT.) PROPELLANTS-(CONT.) PROPELLANT STORABILITY-(CONT.) PROPELLER DRIVE PROPELLER EFFICIENCY FUEL CORROSION TAGN TATB SOLID PROPELLANTS
CASE BONDED PROPELLANTS
COMPOSITE PROPELLANTS
NITRAMINE PROPELLANTS STORABLE PROPELLANTS PROPELLANT STORAGE ∞ PROPERTIES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) CONSUMABLES (SPACECRAFT)
EXPULSION BLADDERS
FUEL TANK PRESSURIZATION
FUEL TANKS PLASTIC PROPELLANTS SOLID ROCKET PROPELLANTS LISTED BELOW)
ATTRIBUTES
ACOUSTIC PROPERTIES
BIODEGRADABILITY
CHEMICAL PROPERTIES
CREEP PROPERTIES
DIELECTRIC PROPERTIES
DYNAMIC CHARACTERISTICS
ELECTRICAL PROPERTIES
ELECTROMAGNETIC PROPERTIES
HYGRAL PROPERTIES DOUBLE BASE ROCKET PROPELLANTS GROUND SUPPORT EQUIPMENT HANDLING EQUIPMENT HMX HTPB PROPELLANTS MISSILE STORAGE ROCKET PROPELLANTS .. METAL PROPELLANTS STORABLE PROPELLANTS SPACE STORAGE STORABLE PROPELLANTS AMDUNITION
ASCENT PROPULSION SYSTEMS
AUXILIARY PROPULSION ∞ STORAGE
UNDERGROUND STORAGE BT ELECTROMAGNETIC PROPE HYGRAL PROPERTIES MACROSCOPIC EQUATIONS MAGNETIC PROPERTIES MATERIALS SCIENCE MECHANICAL PROPERTIES OPTICAL PROPERTIES PLASTIC PROPERTIES PLASTIC PROPERTIES PLASTIC PROPERTIES PROPELLANT TANKS

UF ROCKET PROPELLANT TANKS
GS TANKS (CONTAINERS)
PROPELLANT TANKS
RT CYLINDRICAL TANKS
EXPULSION BLADDERS
EXTERNAL TANKS
FLUID FILLED SHELLS
ELLEL TANK PRESSURIZATION BALLISTICS BURNING RATE CARTRIDGES
CHEMICAL FUELS
ENERGY SOURCES
EXPLOSIVES FUEL TANKS FUELS POROSITY FULMINATES
FULMINATES
GUNS (ORDNANCE)
INCENDIARY AMMUNITION

POWER SUPPLIES PREJUDICES FUEL TANK PRESSURIZATION FUEL TANKS PROGRESS
PROPELLANT PROPERTIES LIQUID FILLED SHELLS
LIQUID PROPELLANT ROCKET ENGINES PROXIMITY RECOVERABILITY PROPULSION
SPACECRAFT POWER SUPPLIES LIQUID SLOSHING PRESSURE VESSELS REGULARITY SHEAR PROPERTIES SPACECRAFT PROPULSION SPECIFIC IMPULSE SPHERICAL TANKS STORAGE TANKS TANK GEOMETRY ULLAGE STRUCTURAL PROPERTIES (GEOLOGY)
SURFACE PROPERTIES TORPEDOES THERMOCHEMICAL PROPERTIES
THERMOCHEMICAL PROPERTIES
THERMODYNAMIC PROPERTIES
THERMOPHYSICAL PROPERTIES PROPELLER BLADES PROPELLANT TESTS

RT COLD FLOW TESTS

CORROSION TESTS

ENGINE TESTS

FUEL TESTS

NUTERIOR BALLISTIC AIRFOILS
PROPELLER BLADES BLADE TIPS TRANSPORT PROPERTIES TURBIDITY
VIRTUAL PROPERTIES ∞ BLADES FAN BLADES FEATHERING PROP-FAN TECHNOLOGY INTERIOR BALLISTICS

MATERIALS TESTS

MISSILE TESTS

PROPULSIVE EFFICIENCY **PROPHYLAXIS** PROPELLERS ROTARY WINGS SYNCHROPHASING DISEASES IMMUNOLOGY STABILITY TESTS PROPIONIC ACID ∞ TESTS ACIDS . CARBOXYLIC ACIDS GS PROPELLER DRIVE MECHANICAL DRIVES
. PROPELLER DRIVE PROPELLANT TRANSFER
GS FLUID FLOW
. FUEL FLOW
. PROPELLANT TRANSFER CARBOXYLIC ACIDS
FATTY ACIDS
FORMATIC ACID
ORGANIC COMPOUNDS
CARBOXYLIC ACIDS
FATTY ACIDS
FORMATIC ACID . HELICOPTER PROPELLER DRIVE CONTRAROTATING PROPELLERS MARINE PROPULSION RT MATERIALS HANDLING
PROPELLANT TRANSFER **PROPELLERS** UNDERWATER PROPULSION FUEL CONTROL FUEL SYSTEMS RT PROPORTION LIQUID SLOSHING REFUELING PROPELLER EFFICIENCY EFFICIENCY

PROPULSIVE EFFICIENCY

PROPELLER EFFICIENCY

CONTRAROTATING PROPELLERS DISTRIBUTING RATIOS GS **PROPELLANTS** PROPORTIONAL CONTROL
GS AUTOMATIC CONTROL
PROPORTIONAL CONTROL RT PROPELLANTS POWER EFFICIENCY PROP-FAN TECHNOLOGY COLLOIDAL PROPELLANTS
DOUBLE BASE PROPELLANTS
DOUBLE BASE ROCKET
PROPELLANTS CONTROL CONTROL EQUIPMENT PROPELLERS FEEDBACK CONTROL OFF-ON CONTROL SERVOCONTROL GELLED PROPELLANTS
GELLED ROCKET PROPELLANTS PROPELLER FANS PROPELLERS
. PROPELLER FANS GUN PROPELLANTS
HIGH ENERGY PROPELLANTS
DOMINO PROPELLANTS
HIGH TEMPERATURE PROPELLANTS DUCTED FANS ∞ FANS PROPORTIONAL COUNTERS LIFT FANS PROP-FAN TECHNOLOGY IONAL COUNTERS
IONIZATION CHAMBERS
PROPORTIONAL COUNTERS HYBRID PROPELLANTS
HYDRAZINE NITROFORM
HYDROGEN AZIDES
NITRASOL EXPLOSIVES MEASURING INSTRUMENTS . COUNTERS PROPELLER SLIPSTREAMS WAKES
. AIRCRAFT WAKES . . PROPORTIONAL COUNTERS
RADIATION MEASURING INSTRUMENTS PENTOLITE RDX SLIPSTREAMS
PROPELLER SLIPSTREAMS RDX
ROCKET PROPELLANTS
GASEOUS ROCKET PROPELLANTS
LIQUID ROCKET PROPELLANTS
CRYOGENIC ROCKET PROPELLANTS
GELLED ROCKET PROPELLANTS
HYPERGOLIC ROCKET
PROPELLANTS
MONOPROPELLANTS
ASSOCIATE
ASSOCIATE . RADIATION COUNTERS TURBULENT WAKES
SLIPSTREAMS DOSIMETERS GEIGER COUNTERS ... PROPELLER SLIPSTREAMS
INTERFERENCE DRAG NEUTRON COUNTERS RT PROPORTIONAL LIMIT
UF ELASTIC STRENGTH
GS MECHANICAL PROPERTIES
. ELASTIC PROPERTIES **PROPELLERS** PROPELLERS GS . AEROZINE
RP-1 ROCKET PROPELLANTS CONTRAROTATING PROPELLERS
PROPELLER FANS . SLURRY PROPELLANTS NITRAMINE PROPELLANTS SOLID ROCKET PROPELLANTS SHROUDED PROPELLERS
TILTED PROPELLERS
VARIABLE PITCH PROPELLERS PROPORTIONAL LIMIT
RANGE (EXTREMES)
PROPORTIONAL LIMIT

ACTUATOR DISKS

FEATHERING PROPELLER BLADES

RT

RT

CRITICAL LOADING MODULUS OF ELASTICITY STRESS-STRAIN DIAGRAMS

DOUBLE BASE ROCKET

PROPELLANTS
METAL PROPELLANTS

# PROPRIOCEPTION

		DBODUU	SION SYSTEM-(CONT.)	PROST	HETIC DEVICES-(CONT.)
UF K	EPTION INESTHESIS	PROPUL	LAUNCH VEHICLE CONFIGURATIONS	111001	ARTIFICIAL EARS
	ERCEPTION		MISSILE CONFIGURATIONS	RT	WALKING MACHINES
	SENSORY PERCEPTION		POST BOOST PROPULSION SYSTEM	22274	OTINUI III
	. PROPRIOCEPTION AUTOKINESIS		SPACE STATION PROPULSION SPACECRAFT CONFIGURATIONS	GS	CTINIUM CHEMICAL ELEMENTS
	INESTHESIA		∞ SYSTEMS	<b></b>	. PROTACTINIUM
			TOPPING CYCLE ENGINES		PROTACTINIUM ISOTOPES
PROPRIOCI	EPTORS	PROPU	SION SYSTEM PERFORMANCE		METALS . PROTACTINIUM
	NATOMY	RT	COLD FLOW TESTS		PROTACTINIUM ISOTOPES
	SENSE ORGANS . PROPRIOCEPTORS		COMBUSTION EFFICIENCY		
	ECEPTORS (PHYSIOLOGY)		∞ PERFORMANCE		CTINIUM COMPOUNDS
	PROPRIOCEPTORS		POWER EFFICIENCY PROPELLANT MASS RATIO	GS	PROTACTINIUM COMPOUNDS . PROTACTINIUM FLUORIDES
	ARORECEPTORS ERVOUS SYSTEM		PROPULSIVE EFFICIENCY	RT	∞ CHEMICAL COMPOUNDS
	ENSITOMETRY		ROCKET THRUST		∞ METAL COMPOUNDS
			SOLAR THERMAL PROPULSION SPECIFIC IMPULSE	DROTA	CTINIUM FLUORIDES
PROPULSIO	ON		∞ SYSTEMS	GS	HALOGEN COMPOUNDS
	ROPULSION		THERMODYNAMIC EFFICIENCY		, FLUORINE COMPOUNDS
	ASCENT PROPULSION SYSTEMS AUXILIARY PROPULSION				FLUORIDES
	CHEMICAL PROPULSION	PROPUL GS	SIVE EFFICIENCY EFFICIENCY		METAL FLUORIDES PROTACTINIUM FLUORIDES
	. HYBRID PROPULSION	as	. PROPULSIVE EFFICIENCY		PROTACTINIUM COMPOUNDS
	DESCENT PROPULSION SYSTEMS		PROPELLER EFFICIENCY		. PROTACTINIUM FLUORIDES
	ELECTRIC PROPULSION . ELECTROMAGNETIC PROPULSION	RT	COMBUSTION EFFICIENCY ENGINE TESTS		
	. ELECTROSTATIC PROPULSION		LASER PROPULSION	PROTA UF	CTINIUM ISOTOPES PROTACTINIUM 234
	ION PROPULSION		MULTISTAGE ROCKET VEHICLES	GS	CHEMICAL ELEMENTS
	. LASER PROPULSION . PLASMA PROPULSION		NOZZLE EFFICIENCY		. NUCLIDES
	SOLAR ELECTRIC PROPULSION		POWER EFFICIENCY PROPELLANT MASS RATIO		ISOTOPES PROTACTINIUM ISOTOPES
	JET PROPULSION		PROPELLANT TESTS		. PROTACTINIUM ISOTOPES
	LOW THRUST PROPULSION		PROPULSION		PROTACTINIUM ISOTOPES
	. ELECTROMAGNETIC PROPULSION . ELECTROSTATIC PROPULSION		PROPULSION SYSTEM PERFORMANCE SPECIFIC IMPULSE		METALS
	ION PROPULSION		THERMODYNAMIC EFFICIENCY		. PROTACTINIUM PROTACTINIUM ISOTOPES
	. MAN OPERATED PROPULSION		THRUST PROGRAMMING		
	SYSTEMS . PHOTONIC PROPULSION			PROTA	CTINIUM 234
	. PLASMA PROPULSION		. COMPOUNDS ∞CHEMICAL COMPOUNDS	USE	PROTACTINIUM ISOTOPES
	. SOLAR PROPULSION	R1	SOFIEMIONE COMIT COMPO	PROTE	ACE
	SOLAR ELECTRIC PROPULSION SOLAR THERMAL PROPULSION	PROPYL	. NITRATE	GS	BIOPOLYMERS
	MARINE PROPULSION	GS	ALKYL COMPOUNDS		. PROTEINS
	. UNDERWATER PROPULSION		. PROPYL NITRATE ESTERS		ENZYMES
	SUBMARINE PROPULSION		. NITRATE ESTERS		PROTEASE ORGANIC COMPOUNDS
	NUCLEAR PROPULSION . NUCLEAR ELECTRIC PROPULSION		PROPYL NITRATE		. PROTEINS
	SPACE STATION PROPULSION		NITROGEN COMPOUNDS		ENZYMES
	SPACECRAFT PROPULSION		. NITRATE ESTERS PROPYL NITRATE		PROTEASE
	. ELECTROMAGNETIC PROPULSION MASS DRIVERS (PAYLOAD		Prior te minate	PROTE	CTION
• •	DELIVERY)	PROPYL		GS	PROTECTION
	. ELECTROSTATIC PROPULSION	GS	ORGANIC COMPOUNDS		. ACCELERATION PROTECTION
	ION PROPULSION		. HYDROCARBONS ALIPHATIC HYDROCARBONS		. CIRCUIT PROTECTION . CORROSION PREVENTION
	. PHOTONIC PROPULSION . PLASMA PROPULSION		ALKENES		. ENVIRONMENT PROTECTION
	. SOLAR PROPULSION		PROPYLENE		. EYE PROTECTION
	SOLAR ELECTRIC PROPULSION				. METEOROID PROTECTION . RADIATION PROTECTION
	SOLAR THERMAL PROPULSION ERONAUTICAL ENGINEERING	PROPYI GS	.ENE OXIDE EPOXY COMPOUNDS		RADIATION PROTECTION
	IRCRAFT	do	PROPYLENE OXIDE		SOLAR RADIATION SHIELDING
∞ A	STRONAUTICS				. THERMAL PROTECTION
	RIVES	PROSPE		RT	ACCIDENT PREVENTION AIRPORT SECURITY
	NGINES XHAUST GASES	USE	EXPLORATION		CIVIL DEFENSE
F	UEL TANK PRESSURIZATION	DD-0	AGLANDINS		COATINGS
	UEL TANKS	GS PROSIZ	ORGANIC COMPOUNDS		COUNTERMEASURES
	IIGH IMPULSE OCOMOTION	40	. LIPIDS		FLYING EJECTION SEATS HAZARDS
	MISSILES		STEROIDS		HOUSINGS
P	OST BOOST PROPULSION SYSTEM		PROSTAGLANDINS SECRETIONS		INSULATION
	ROPELLANTS		. ENDOCRINE SECRETIONS		PREVENTION PROTECTORS
	ROPULSIVE EFFICIENCY ULLING		HORMONES		∞ RESISTANCE
Р	USHING		PROSTAGLANDINS		SAFETY
	OCKET PROPELLANTS	AT	BIOSYNTHESIS PROSTATE GLAND		SAFETY DEVICES
	OLAR SAILS PACE FLIGHT		THOUTHE GENE		SHIELDING WARNING
	PACE PLIGHT	PROST	ATE GLAND		WARNING SYSTEMS
S	PACE TUGS	GS	ANATOMY		
Т	HRUST		. GENITOURINARY SYSTEM REPRODUCTIVE SYSTEMS		ECTIVE CLOTHING
DDOD!!! O'	ON CYCTEM CONFIGURATIONS		SEX GLANDS	GS	CLOTHING . PROTECTIVE CLOTHING
	ON SYSTEM CONFIGURATIONS PROPULSION SYSTEM		PROSTATE GLAND		HELMETS
	CONFIGURATIONS		. GLANDS (ANATOMY)		PRESSURE SUITS
	ASCENT PROPULSION SYSTEMS		SEX GLANDS PROSTATE GLAND		SPACE SUITS VAPOR BARRIER CLOTHING
	DESCENT PROPULSION SYSTEMS ERODYNAMIC CONFIGURATIONS	RT	BLADDER	RT	ARMOR
	IRCRAFT CONFIGURATIONS		PROSTAGLANDINS		CHEMICAL DEFENSE
Α	UXILIARY PROPULSION		15710 DE1/1050		COVERALLS EMERGENCY LIFE SUSTAINING
	CONFIGURATIONS CONVERTIBLE FAN-SHAFT ENGINES	PROSTI GS	HETIC DEVICES  MEDICAL EQUIPMENT		SYSTEMS
	ASER PROPULSION		PROSTHETIC DEVICES		FLIGHT CLOTHING

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# **PROTON MASERS**

PROTEC	TIVE CLOTHING-(CONT.)	PROTEINS-(CONT.)	PROTOC	OL (COMPUTERS)-(CONT.)
	GLOVES	HEXOKINASE		COMMUNICATION NETWORKS
	GOGGLES MASKS	LYSOZYME NUCLEASE		COMPUTER NETWORKS DATA LINKS
	SAFETY DEVICES	OXIDASE		DATA PROCESSING
	SHOES	PAPAIN		DATA TRANSMISSION
		PEPSIN		LOCAL AREA NETWORKS
PROTEC	TIVE COATINGS	PROTEASE		PACKET SWITCHING
UF	CERAMAL PROTECTIVE COATINGS	THROMBIN		
-00	SPRAYED PROTECTIVE COATINGS	TRYPSIN FIBRIN		BEAMS
GS	COATINGS . PROTECTIVE COATINGS	GLOBULINS	GS	BEAMS (RADIATION) . PARTICLE BEAMS
	ANODIC COATINGS	FIBRINOGEN		PROTON BEAMS
	CERAMIC COATINGS	GAMMA GLOBULIN	RT	NEUTRON BEAMS
	PRIMERS (COATINGS)	HEMOGLOBIN		
	REFRACTORY COATINGS	CARBOXYHEMOGLOBIN OXYHEMOGLOBIN	PROTON	BELTS
RT	ALKYD RESINS ALUMINIDES	KERATINS	GS	PARTICLES
	ANODIZING	LIPOPROTEINS		. CHARGED PARTICLES
	CLADDING	MELANIN		MAGNETICALLY TRAPPED PARTICLES
	CONSTRUCTION MATERIALS	MYOGLOBIN		RADIATION BELTS
	CORROSION	PROTEINOIDS		. TRAPPED PARTICLES
	DESENSITIZING	PROTHROMBIN PROTOPROTEINS		MAGNETICALLY TRAPPED PARTICLES
	ELECTROPLATING ENCAPSULATING	ORGANIC COMPOUNDS		RADIATION BELTS
	FINISHES	PROTEINS		PROTON BELTS
	GLASS COATINGS	ALBUMINS	RT 。	BELTS
	GLAZES	ASPARTATES		INNER RADIATION BELT OUTER RADIATION BELT
	GOLD COATINGS	CALMODULIN		COTEN HADIATION BEET
	INORGANIC COATINGS	ELASTIN ENZYMES	DOCTON	DAMACE
	LACQUERS METAL COATINGS	ALDOLASE	GS	DAMAGE DAMAGE
	NICKEL COATINGS	AMIDASE	Go	. PROTON DAMAGE
	PAINTS	CARBONIC ANHYDRASE		
	PLASTIC COATINGS	CATALASE	PROTON	DENSITY (CONCENTRATION)
	PLATING	CHOLINESTERASE	GS	DENSITY (NUMBER/VOLUME)
	RUBBER COATINGS	CYTOCHROMES HEXOKINASE		. PARTICLE DENSITY (CONCENTRATION)
	SPRAYED COATINGS SURFACE FINISHING	LYSOZYME		ION DENSITY (CONCENTRATION)
	TRANSGRANULAR CORROSION	NUCLEASE		PROTON DENSITY
	VARNISHES	OXIDASE		(CONCENTRATION) MAGNETOSPHERIC PROTON
	WATERPROOFING	PAPAIN		DENSITY
	ZINC COATINGS	PEPSIN	RT	ATMOSPHERIC DENSITY
		PROTEASE		ATOM CONCENTRATION
PROTEC		THROMBIN TRYPSIN		PLASMA DENSITY
GS	PROTECTORS . EAR PROTECTORS	FIBRIN		SPACE DENSITY
RT	BUMPERS	GLOBULINS		
	CONTAINERS	FIBRINOGEN		ENERGY
-	ENCLOSURES	GAMMA GLOBULIN	GS	PARTICLE ENERGY
	FAIRINGS	HEMOGLOBIN	OT	PROTON ENERGY
	HOUSINGS	CARBOXYHEMOGLOBIN OXYHEMOGLOBIN	AT	ACTIVATION ENERGY ELECTRON ENERGY
	PROTECTION	KERATINS	0	ENERGY
	SAFETY DEVICES SCREENS	LIPOPROTEINS	_	KINETIC ENERGY
	SHEATHS	MELANIN		SURFACE ENERGY
	SHIELDING	MYOGLOBIN		
		PROTEINOIDS	PROTON	FLUX DENSITY
	DENATURATION	PROTHROMBIN PROTOPROTEINS	SN	(LIMITED TO PROTON EMISSION OR
USE	BIOPOLYMER DENATURATION	RT ADRENOCORTICOTROPIN (ACTH)	00	DETECTION RATE PER UNIT AREA)
DRATEIN	METABOLISM	ALANINE	GS	RATES (PER TIME) . FLUX DENSITY
GS	METABOLISM	BIOPOLYMER DENATURATION		RADIANT FLUX DENSITY
	PROTEIN METABOLISM	COLLAGENS		PARTICLE FLUX DENSITY
	LIPID METABOLISM	CYSTEAMINE CYSTEINE		PROTON FLUX DENSITY
RT	PROTEIN SYNTHESIS	∞FOOD	RT	IRRADIANCE
	SYNTHETIC FOOD	NUCLEIC ACIDS		RADIANCY RADIATION COUNTERS
DDATEIN	SYNTHESIS	NUCLEOTIDES		SOLAR FLUX DENSITY
RT	BIOLOGICAL EVOLUTION	∞ NUTRIENTS		
	CHEMICAL EVOLUTION	PEPTIDES POLYNUCLEOTIDES	PROTON	IMPACT
	PROTEIN METABOLISM	POLYPEPTIDES	GS	IMPACT
		PROTOPLASM		. PROTON IMPACT
PROTEIN		SERUMS	RT	ELECTRON IMPACT
GS	BIOPOLYMERS	SYNTHETIC FOOD		POINT IMPACT
	. PROTEINS PROTEINOIDS			
	ORGANIC COMPOUNDS	PROTHROMBIN		IRRADIATION
	. PROTEINS	GS BIOPOLYMERS	GS	IRRADIATION
	PROTEINOIDS	. PROTEINS <b>PROTHROMBIN</b>		. ION IRRADIATION PROTON IRRADIATION
		ORGANIC COMPOUNDS	RT	DEUTERON IRRADIATION
PROTEIN		. PROTEINS		ELECTRON RADIATION
GS	BIOPOLYMERS	PROTHROMBIN		
	. PROTEINS	RT THROMBIN	PROTON	MAGNETIC RESONANCE
	. ALBUMINS . ASPARTATES		GS	RESONANCE
	CALMODULIN	PROTIUM		. MAGNETIC RESONANCE
	. ELASTIN	USE LIGHT WATER		NUCLEAR MAGNETIC RESONANCE
	. ENZYMES			PROTON MAGNETIC RESONANCE
	ALDOLASE	PROTOBIOLOGY		
	AMIDASE	RT ∞BIOLOGY VIRUSES		MASERS
	CARBONIC ANHYDRASE	VIROSES	GS	STIMULATED EMISSION DEVICES
	CATALASE CHOLINESTERASE	PROTOCOL (COMPUTERS)		. MASERS PROTON MASERS
	CYTOCHROMES	RT CHANNELS (DATA TRANSMISSION)	RT	MAGNETOMETERS
		,		

#### PROTON PRECESSION

PROTONS-(CONT.)

COSMIC RAYS
DEUTERONS
FLUX DENSITY PROTUBERANCES-(CONT.) PROTON PRECESSION AIRFRAMES PRECESSION COWLINGS .. PROTON PRECESSION
FREE VIBRATION DOMES (STRUCTURAL FORMS) HYDROGEN IONS EXTERNAL STORE SEPARATION
EXTERNAL STORES IONS NUCLEAR PARTICLES NUCLEI (NUCLEAR PHYSICS) NUCLEON POTENTIAL PROTON PRECIPITATION FAIRINGS FUEL TANKS PARTICLE PRECIPITATION
PROTON PRECIPITATION NUCLEONS RT AURORAS NACELLES POSITIVE IONS ELECTRON PRECIPITATION PAPILLAE PITOT TUBES RADIATION BELTS
RADIATION SHIELDING
TRITONS PARTICLES ∞ PRECIPITATION RADOMES RADIATION BELTS
TRAPPED PARTICLES ~ RIDGES PROTOPLANETS

UF PLANETESIMALS
PLANETISMALS
GS CELESTIAL BODIES SHELLS (STRUCTURAL FORMS) UPPER ATMOSPHERE VORTEX ALLEVIATION WING-FUSELAGE STORES PROTON PROTUBERANCES WINGLETS PROTUBERANCES
PROTON PROTUBERANCES PROTOPLANETS PROUSTITE
GS ARSENIC COMPOUNDS RT COSMOLOGY PLANETARY ENVIRONMENTS
PLANETARY EVOLUTION
PLANETARY MASS PROTON RESONANCE . ARSENIDES . . PROUSTITE RESONANCE . MAGNETIC RESONANCE PLANETS. MINERALS NUCLEAR MAGNETIC RESONANCE
PROTON RESONANCE SOLAR ORBITS SOLAR SYSTEM PROUSTITE NUCLEAR PARTICLES STELLAR EVOLUTION PROVIDER AIRCRAFT C-123 AIRCRAFT PROTON SATELLITES PROTOPLASM ARTIFICIAL SATELLITES
. SOVIET SATELLITES PROTEINS PROVING PROTON SATELLITES
PROTON 1 SATELLITE
PROTON 2 SATELLITE
PROTON 3 SATELLITE CONFIRMATION PROTOPLASTS DEMONSTRATION CELLS (BIOLOGY)
PROTOPLASTS PROOFS VALIDATION PROTON 4 SATELLITE U.S.S.R. SPACE PROGRAM VERIFICATION (PROVING) PROTOPROTEINS
GS BIOPOLYMERS
. PROTEINS
. . PROTOPROTEINS PROVING THEOREM PROVING GS ACCEPTABILITY
APPROACH AND LANDING TESTS (STS)
ERROR DETECTION CODES
EVALUATION PROTON SCATTERING
GS NUCLEAR REACTIONS
PROTON SCATTERING ORGANIC COMPOUNDS PROTEINS SCATTERING PROTON SCATTERING **PROTOPROTEINS** EXAMINATION RT AMINO ACIDS LUNAR ROVING VEHICLES MATHEMATICAL LOGIC

MEASUREMENT PROTOSTARS
GS CELESTIAL BODIES
. STARS PROTON TELESCOPES PROGRAM VERIFICATION (COMPUTERS) PARTICLE TELESCOPES ~ BOVINGS PROTOSTARS
. PRE-MAIN SEQUENCE STARS PROTON 1 SATELLITE ARTIFICIAL SATELLITES
. SOVIET SATELLITES .... T TAURI STARS **PROVISIONING** BT CONSUMABLES (SPACECREW SUPPLIES) . . PROTON SATELLITES . . . PROTON 1 SATELLITE STELLAR EVOLUTION STELLAR MASS ACCRETION LIFE SUPPORT SYSTEMS SPACE RATIONS PROTON 2 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. PROTON SATELLITES STOWAGE (ONBOARD EQUIPMENT) **PROTOTYPES** BREADBOARD MODELS ∞ PATTERNS PILOT PLANTS PROXIMITY . PROTON 2 SATELLITE DISTANCE ∞ PROPERTIES TIGHTNESS PROTON 3 SATELLITE

GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES PROTOZOA ANIMALS PROTOZOA PROXIMITY EFFECT (ELECTRICITY) . AMOEBA .. PROTON SATELLITES ELECTRICAL PROPERTIES FLAGELLATA .. PROXIMITY EFFECT (ELECTRICITY)
ELECTROMAGNETIC PROPERTIES **FUGLENA** PROTON 4 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. PROTON SATELLITES . TRYPANOSOME PARAMECIA PROXIMITY EFFECT (ELECTRICITY) MICROORGANISMS **PROTOZOA** ... PROTON 4 SATELLITE ELECTRICITY AMOEBA SUPERCONDUCTORS
VOLT-AMPERE CHARACTERISTICS PELOMYXA PROTON-PROTON REACTIONS FLAGELLATA NUCLEAR REACTIONS
PROTON-PROTON REACTIONS
ANNIHILATION REACTIONS . EUGLENA . TRYPANOSOME PRTR (REACTOR)
USE PLUTONIUM RECYCLE TEST REACTOR ... PARAMECIA MICROSPORES ∞ INTERACTIONS RT POMERONS SPORES THERMONUCLEAR REACTIONS PRUSSIC ACID USE HYDROCYANIC ACID **PROTRACTORS PROTONS** GS MEASURING INSTRUMENTS . PROTRACTORS PARTICLES
. CHARGED PARTICLES **PSEUDOMONAS** MICROORGANISMS RT . PROTONS
. RECOIL PROTONS
. SOLAR PROTONS
. ELEMENTARY PARTICLES ANGLES (GEOMETRY) . BACTERIA . . PSEUDOMONAS PROTUBERANCES
SN (COMPONENTS MOUNTED EXTERNAL TO PSEUDONOISE RT RANDOM NOISE . FERMIONS THE STRUCTURE)

PROTUBERANCES

PROTOBERANCES
PROTON PROTUBERANCES
AERODYNAMIC CONFIGURATIONS
AERODYNAMIC INTERFERENCE
AIRCRAFT ANTENNAS
AIRCRAFT PARTS

PSEUDOPOTENTIALS

IMPURITIES

MELTING SEMICONDUCTORS (MATERIALS)

GS

RT

RT

. RECOIL PROTONS
. SOLAR PROTONS

ALPHA PARTICLES

ANTIPROTONS BARYONS

PSEUDORANDOM SEQUENCES PSYCHOLOGICAL TESTS PSYCHOPHYSICS-(CONT.) RANDOM NUMBERS ∞SIGNALS PSYCHOLOGICAL INDEXES
PSYCHOLOGICAL TESTS ∞PHYSICS PSYCHOMETRICS GS . RORSCHACH TESTS CERTIFICATION ∞ SCIENCE PSYCHIATRY **ENVIRONMENTAL TESTS PSYCHOPHYSIOLOGY** MEDICAL SCIENCE GS . PSYCHIATRY
. . SOCIAL PSYCHIATRY PHYSIOLOGY MILITARY PSYCHOLOGY PSYCHOPHYSIOLOGY PERSONALITY TESTS .. WORKLOADS (PSYCHOPHYSIOLOGY) EVOKED RESPONSE BRAIN MILITARY PSYCHOLOGY PILOT SELECTION PSYCHOMETRICS (PSYCHOPHYSIOLOGY) PSYCHOLOGY PSYCHOTHERAPY BATIOS INFORMATION PROCESSING (BIOLOGY) SKINNER BOXES ∞ SCIENCE TAYLOR MANIFEST ANXIETY SCALE **PSYCHOACOUSTICS** PSYCHOSES
GS PSYCHOSES ACOUSTICS **PSYCHOACOUSTICS** PSYCHOTIC DEPRESSION SCHIZOPHRENIA **PSYCHOLOGY PSYCHOLOGY** PSYCHOLOGY . PSYCHOPHYSICS AVIATION PSYCHOLOGY COGNITIVE PSYCHOLOGY DETACHMENT DISORDERS .. PSYCHOACOUSTICS AUDITORY PERCEPTION AUDITORY SIGNALS MILITARY PSYCHOLOGY PSYCHOLOGICAL SETS FEAR IRRATIONALITY BELLS BIOACOUSTICS PSYCHOPHYSICS . PSYCHOACOUSTICS **NEUROSES** NOISE INTENSITY
PSYCHOLOGICAL EFFECTS . SPACE PSYCHOLOGY BIOFEEDBACK PSYCHOSOMATICS RT SENSORIMOTOR PERFORMANCE . PSYCHOMOTOR PERFORMANCE PSYCHOLOGICAL FACTORS BOREDOM BRAIN .. PSYCHOSOMATICS
PSYCHOLOGICAL FACTORS PSYCHOLINGUISTICS
GS LINGUISTICS CYBERNETICS DETACHMENT **PSYCHOMETRICS** . PSYCHOLINGUISTICS INTELLIGIBILITY DIAGNOSIS DISORDERS RT **PSYCHOTHERAPY** PHONEMES PHONEMICS DISORIENTATION EMOTIONAL FACTORS THERAPY
. PSYCHOTHERAPY ROBOTS SEMANTICS EMOTIONS EXTROVERSION CONVULSIONS GESTALT THEORY RT SYLLABLES SYNTAX FRUSTRATION INSPIRATION HEALTH MENTAL HEALTH INTELLECT NEUROPSYCHIATRY PSYCHIATRY PSYCHOLOGICAL EFFECTS
GS PSYCHOLOGICAL EFFECTS
. DESYNCHRONIZATION (BIOLOGY) PSYCHOLOGY PSYCHOTROPIC DRUGS PREJUDICES ILLUSIONS **PSYCHIATRY** HALLUCINATIONS PSYCHOMETRICS PSYCHOTIC DEPRESSION MOON ILLUSION PSYCHOTHERAPY **PSYCHOSES** OCULOGRAVIC ILLUSIONS RORSCHACH TESTS PSYCHOTIC DEPRESSION OPTICAL ILLUSION . ELEVATOR ILLUSION STRESS (PSYCHOLOGY) SUBLIMINAL STIMULI NEUROTIC DEPRESSION JET LAG AFTERIMAGES **PSYCHOMETRICS** PSYCHOTROPIC DRUGS AVIATION PSYCHOLOGY BIOLOGICAL EFFECTS DIAGNOSIS EDUCATION DRUGS . PSYCHOTROPIC DRUGS BOREDOM MILITARY PSYCHOLOGY . . MARIJUANA CENTRAL NERVOUS SYSTEM COMFORT NORMS CONFIDENCE DISORIENTATION PERSONALITY TESTS
PSYCHOLOGICAL TESTS NARCOTICS NEUROPHYSIOLOGY EFFECTS PSYCHOLOGY PSYCHOMOTOR PERFORMANCE PHYSIOCHEMISTRY PSYCHOPHARMACOLOGY EMOTIONS ENVIRONMENTAL ENGINEERING ENVIRONMENTS **PSYCHOPHYSICS** PSYCHOTHERAPY SEDATIVES **PSYCHOSOMATICS** FRUSTRATION
HUMAN FACTORS ENGINEERING
HUMAN REACTIONS SKINNER BOXES **PSYCHROMETERS** PSYCHOMOTOR PERFORMANCE HUMIDITY MILITARY PSYCHOLOGY MEASURING INSTRUMENTS
. MOISTURE METERS SENSORIMOTOR PERFORMANCE
. PSYCHOMOTOR PERFORMANCE MOODS
PSYCHOACOUSTICS HYGROMETERS
. PSYCHROMETERS . . PSYCHOSOMATICS BIOCONTROL SYSTEMS RT REACTION TIME SPACE ADAPTATION SYNDROME ATMOSPHERIC MOISTURE CHEMICAL ANALYSIS HUMAN PERFORMANCE HUMAN REACTIONS SPACE PSYCHOLOGY
STRESS (PSYCHOLOGY)
TAYLOR MANIFEST ANXIETY SCALE HUMIDITY HUMIDITY MEASUREMENT METEOROLOGICAL INSTRUMENTS MENTAL PERFORMANCE OPERATOR PERFORMANCE PHYSIOLOGICAL TESTS PILOT PERFORMANCE PSYCHOLOGICAL FACTORS
RT ASTRONAUT PERFORMANCE
AVIATION PSYCHOLOGY **PSYCHROPHILES** PSYCHOMETRICS REACTION TIME MESOPHILES MICROORGANISMS WORKLOADS (PSYCHOPHYSIOLOGY) EMOTIONAL FACTORS FLIGHT STRESS (BIOLOGY) THERMOPHILES **PSYCHOPHARMACOLOGY** PTM (MODULATION)
USE PULSE TIME MODULATION PHARMACOLOGY
. PSYCHOPHARMACOLOGY MOODS PERMISSIVITY RT CENTRAL NERVOUS SYSTEM CENTRAL NERVOUS SYSTEM **PSYCHOACOUSTICS** PTOLEMAEUS CRATER **PSYCHOSOMATICS** CRATERS . LUNAR CRATERS DEPRESSANTS REWARD (PSYCHOLOGY) CENTRAL NERVOUS SYSTEM SEX FACTOR SPACE PSYCHOLOGY ... PTOLEMAEUS CRATER METEORITE CRATERS STIMULANTS LIFE SCIENCES ∞ STIMULI MEDICAL SCIENCE STRESS (PSYCHOLOGY) PUBLIC ADDRESS SYSTEMS ∞ MEDICINE NERVOUS SYSTEM PSYCHOTROPIC DRUGS ∞ SYSTEMS **PSYCHOLOGICAL INDEXES** WARNING SYSTEMS PSYCHOLOGICAL TESTS

**PSYCHOPHYSICS** 

**PSYCHOLOGY** 

PSYCHOPHYSICS

. . PSYCHOACOUSTICS

**PSYCHOLOGICAL SETS** 

PSYCHOLOGY

PSYCHOLOGICAL SETS

**PUBLIC HEALTH** 

BIOPHYSICS

HEALTH PHYSICS
. PUBLIC HEALTH

#### **PUBLIC LAW**

PULSE COMPRESSION PULSARS-(CONT.)
. . RADIO STARS PUBLIC HEALTH-(CONT.) CODING COMPRESSING HEALTH . HEALTH PHYSICS ... PULSARS DEGENERATE MATTER RADAR .. PUBLIC HEALTH HAZARDOUS MATERIAL DISPOSAL (IN QUASARS RADIATION SOURCES PULSE DIFFRACTION SPACE) HYGIENE RADIO ASTRONOMY RADIO BURSTS DIFFRACTION . PULSE DIFFRACTION GS MEDICAL SERVICES NONPOINT SOURCES SUPERNOVA REMNANTS PLASMA JETS PULSED RADIATION OCCUPATIONAL DISEASES ORAL HYGIENE WAVE PROPAGATION **PULSATING FLOW** POLLUTION SANITATION UNSTEADY FLOW PULSE DOPPLER RADAR URBAN PLANNING RADAR . PULSE RADAR PULSE (CARDIOVASCULAR)
USE HEART RATE PULSE DOPPLER RADAR
. EARTH RESOURCES SHUTTLE PUBLIC LAW
GS LAW (JURISPRUDENCE) PULSE AMPLITUDE IMAGING RADAR MONOPULSE RADAR . PUBLIC LAW . . LIABILITIES PULSE HEIGHT
AMPLITUDES
PULSE AMPLITUDE GS CANCELLATION CIRCUITS COHERENT RADAR . LEGAL LIABILITY PENALTIES WAVEFORMS . PULSE AMPLITUDE AIR LAW PULSE DURATION

UF LIGHT DURATION
PULSE WIDTH
GS WAVEFORMS INSURANCE (CONTRACTS) AMPLITUDE DISTRIBUTION ANALYSIS ELECTRIC PULSES PHOTOPEAK PULSED RADIATION PUBLIC RELATIONS
RT ∞COOPERATION . PULSE DURATION ELECTRIC PULSES LASER OUTPUTS IMPROVEMENT SAWTOOTH WAVEFORMS RT PROMOTION SQUARE WAVES UPGRADING MASER OUTPUTS PULSE AMPLITUDE MODULATION PULSE REPETITION RATE
PULSED RADIATION PUBLIC SPEAKING PAM (MODULATION) UF GS CODING ORATORY SAWTOOTH WAVEFORMS SQUARE WAVES SIGNAL ENCODING . PULSE MODULATION LECTURES TIME SIGNALS ULTRASHORT PULSED LASERS SPEECH PULSE AMPLITUDE MODULATION MODULATION PULSE MODULATION PUBLICATIONS
USE DOCUMENTS PULSE DURATION MODULATION

UF PDM (MODULATION)

PULSE WIDTH MODULATION

PWM (MODULATION) PULSE AMPLITUDE MODULATION MODEMS P.A.C.M. TELEMETRY PUERTO RICO GS LANDFORMS . ISLANDS . . WEST INDIES GS CODING SIGNAL ENCODING PULSE CHARGING BATTERY CHARGERS ELECTRIC BATTERIES ELECTRIC CHARGE PULSE MODULATION
. PULSE TIME MODULATION ... PUERTO RICO UNITED STATES ... PULSE DURATION MODULATION
MODULATION
. PULSE MODULATION
. PULSE TIME MODULATION STORAGE BATTERIES **PULLEYS** ∞ BELTS PULSE CODE MODULATION
UF PCM (MODULATION) BLOCKS PULSE DURATION MODULATION MODEMS ROLLERS CODING RT . SIGNAL ENCODING PULSE FREQUENCY MODULATION UF PFM (MODULATION) PULSE MODULATION
. PULSE CODE MODULATION WINCHES DELTA MODULATION
DIFFERENTIAL PULSE CODE GS CODING **PULLING** SIGNAL ENCODING
FREQUENCY MODULATION
PULSE FREQUENCY MODULATION ∞ DRAWING MODULATION MODULATION ∞ FORCE PROPULSION MODULATION
PULSE MODULATION
PULSE CODE MODULATION
DELTA MODULATION
DIFFERENTIAL PULSE CODE PULSE MODULATION
PULSE FREQUENCY MODULATION TRACTION MODULATION . FREQUENCY MODULATION PULMONARY CIRCULATION CIRCULATION . BLOOD CIRCULATION MODULATION BITERNARY CODE . PULSE FREQUENCY MODULATION PULSE MODULATION PULMONARY CIRCULATION RT PULSE FREQUENCY MODULATION
COMMUNICATION EQUIPMENT
DIFFERENTIAL PULSE CODE
MODULATION DECOMMUTATORS RT ALVEOU PACM TELEMETRY RT ARTIFICIAL CARDIAC PACEMAKER BLOOD PUMPS HEART IMPLANTATION UNIFIED S BAND MODEMS LUNGS RESPIRATORY SYSTEM PULSE COMMUNICATION
UF DIGITAL COMMUNICATION
GS TELECOMMUNICATION PULSE FREQUENCY MODULATION TELEMETRY TELECOMMUNICATION . RADIO COMMUNICATION **PULMONARY FUNCTIONS** PULSE COMMUNICATION .. DIGITAL SPACECRAFT TELEVISION BIT ERROR RATE .. RADIO TELEMETRY
... PULSE FREQUENCY MODULATION LUNGS TELEMETRY
TELEMETRY
TELEMETRY
RADIO TELEMETRY
PULSE FREQUENCY MODULATION RT COMMUNICATION NETWORKS DATA TRANSMISSION PULMONARY LESIONS DELTA MODULATION DIFFERENTIAL PULSE CODE DISEASES
. PULMONARY LESIONS TELEMETRY TRANSMISSION MODULATION DIGITAL TELEVISION INJURIES . LESIONS . SIGNAL TRANSMISSION . . TELEMETRY .. PULMONARY LESIONS LUNG MORPHOLOGY ELECTROMAGNETIC PULSES
FREQUENCY DIVISION MULTIPLEXING RT RADIO TELEMETRY
. PULSE FREQUENCY MODULATION MODEMS MULTIPLE ACCESS LUNGS OCCUPATIONAL DISEASES TELEMETRY
COMMUNICATION EQUIPMENT RESPIRATORY DISEASES MULTIPLEXING ORTHOGONAL MULTIPLEXING THEORY FREQUENCY MODULATION RADIO COMMUNICATION RADIO TRANSMISSION **PULSARS** MODULATION CELESTIAL BODIES
. RADIO SOURCES (ASTRONOMY) PULSE MODULATION SATELLITE TRANSMISSION SIGNAL TRANSMISSION SPACE COMMUNICATION TELEGRAPH SYSTEMS RADIO TRANSMISSION . RADIO STARS SIGNAL ENCODING

TIME DIVISION MULTIPLE ACCESS

PULSE GENERATORS COMPULSATORS

. STARS . NEUTRON STARS

PULSARS

PULSE GENERATORS-(CONT.)
ELECTRIC PULSES
FUNCTION GENERATORS PULSE RADAR-(CONT.)
POLYSTATION DOPPLER TRACKING
SYSTEM PULSED RADIATION-(CONT.) ELASTIC WAVES ELECTROMAGNETIC RADIATION ∞ GENERATORS
IMPULSE GENERATORS SEARCH RADAR SURVEILLANCE RADAR GAMMA RAY LASERS LASER DAMAGE SYNCHRONIZERS TRACKING RADAR LASER CAVITIES LASERS PICOSECOND PULSES LASERS PULSE AMPLITUDE
PULSE DIFFRACTION PLASMA GENERATORS PULSE RATE
SN (FOR CARDIOVASCULAR PULSE, USE PULSE REPETITION RATE PULSED RADIATION PULSE DURATION PULSE GENERATORS SHOCK WAVE GENERATORS HEART RATE) PULSE MODULATION PULSE RATE CHRONOTRONS GS RATES (PER TIME) PULSE HEATING
GS HARDENING (MATERIALS)
. PULSE HEATING ∞ RADIATION ~ BAYS . PULSE REPETITION RATE ELECTRIC PULSES HEAT TREATMENT RT PICOSECOND PULSES **PULSEJET ENGINES** ANNEALING ENGINES
AIR BREATHING ENGINES PULSE HEATING PULSED RADIATION **HEATING** . GAS TURBINE ENGINES
. . JET ENGINES . TRANSIENT HEATING **PULSE RECORDERS** ... JET ENGINES
... RAMJET ENGINES
... PULSEJET ENGINES
INTERNAL COMBUSTION ENGINES
... GAS TURBINE ENGINES
... JET ENGINES
... RAMJET ENGINES
... RAMJET ENGINES . . PULSE HEATING LASER HEATING PULSE REPETITION RATE RATES (PER TIME)
. PULSE RATE PULSE HEIGHT PULSE AMPLITUDE . PULSE REPETITION RATE
FREQUENCY RESPONSE
OPTICAL PUMPING
PULSE DURATION PULSE MODULATION
GS CODING
SIGNAL ENCODING
PULSE MODULATION
PULSE AMPLITUDE MODULATION
PULSE CODE MODULATION
DELTA MODULATION
DIFFERENTIAL PULSE CODE . PULSEJET ENGINES TURBINE ENGINES
. GAS TURBINE ENGINES
. JET ENGINES PULSE GENERATORS PULSED LASERS .... RAMJET ENGINES PULSEJET ENGINES V-1 MISSILE PULSE TIME MODULATION PTM (MODULATION) CODING MODULATION
PULSE FREQUENCY MODULATION **PULSES** PULSES
. ELECTRIC PULSES
. ELECTROMAGNETIC PULSES
. SYSTEM GENERATED
ELECTROMAGNETIC PULSES SIGNAL ENCODING . PULSE MODULATION PULSE TIME MODULATION
PULSE DURATION MODULATION
PULSE POSITION MODULATION
MODULATION PULSE TIME MODULATION
. PULSE DURATION MODULATION .... PULSE POSITION MODULATION MODULATION PULSE MODULATION
. PULSE AMPLITUDE MODULATION
. PULSE CODE MODULATION
. DELTA MODULATION GEOMAGNETIC PULSATIONS
. GEOMAGNETIC MICROPULSATIONS PULSE MODULATION
PULSE TIME MODULATION MICROPULSATIONS
. GEOMAGNETIC MICROPULSATIONS PULSE DURATION MODULATION PULSE POSITION MODULATION DIFFERENTIAL PULSE CODE MODULATION PICOSECOND PULSES PRESSURE PULSES PULSE FREQUENCY MODULATION
PULSE TIME MODULATION AMPLITUDES INTERMITTENCY PULSE WIDTH BT PULSE DURATION PULSE DURATION MODULATION
PULSE POSITION MODULATION SOLITARY WAVES PULSE WIDTH AMPLITUDE CONVERTERS RT AMPLITUDE MODULATION DEMODULATION PULTRUSION ∞ CONVERTERS FORMING TECHNIQUES . EXTRUDING FREQUENCY CONVERTERS DEMODULATORS ELECTRIC PULSES PULTRUSION PULSE WIDTH MODULATION ELECTROMAGNETIC PULSES FREQUENCY MODULATION CASTING PULSE DURATION MODULATION COMPOSITE STRUCTURES LIGHT MODULATION DIES **PULSED JET ENGINES** DIES
EPOXY MATRIX COMPOSITES
FIBER COMPOSITES
GLASS FIBER REINFORCED PLASTICS
HOT WORKING
POLYMER MATRIX COMPOSITES MODEMS MODULATORS PULSED JET ENGINES PHASE MODULATION
PULSE FREQUENCY MODULATION
TELEMETRY ELECTRIC ROCKET ENGINES ELECTROTHERMAL ENGINES PLASMA ENGINES PULSED RADIATION RADIO TELEMETRY PREIMPREGNATION RESISTOJET ENGINES PRESSING (FORMING) TIME DIVISION MULTIPLEXING RESIN MATRIX COMPOSITES TRIGATRONS **PULSED LASERS** STIMULATED EMISSION DEVICES **PULVERIZING** LASERS GRINDING (COMMINUTION) PULSE POSITION MODULATION UF PPM (MODULATION) PULSED LASERS Q SWITCHED LASERS
ULTRASHORT PULSED LASERS
ULTRAVIOLET LASERS ĞS. CODING PUMICE SIGNAL ENCODING ROCKS . SIGNAL ENCODING
. . PULSE MODULATION
. . . PULSE TIME MODULATION
. . . . PULSE POSITION MODULATION . IGNEOUS ROCKS ARGON LASERS
CARBON DIOXIDE LASERS PUMICE **ABRASIVES** GAS LASERS GLASS LASERS MODULATION ORSIDIAN . PULSE MODULATION POWDER (PARTICLES) GLASS LASERS
INERTIAL FUSION (REACTOR)
LASER HEATING
LASER TARGET INTERACTIONS
LASER WELDING . . PULSE TIME MODULATION . . . PULSE POSITION MODULATION PUMP IMPELLERS
GS ROTATING BODIES
. ROTORS RT MODEMS NITROGEN LASERS
PULSE REPETITION RATE PULSE RADAR IMPELLERS RUBY LASERS SEMICONDUCTOR LASERS GS ... PUMP IMPELLERS
CENTRIFUGAL COMPRESSORS
CENTRIFUGAL PUMPS PULSE RADAR
. PULSE DOPPLER RADAR
.. EARTH RESOURCES SHUTTLE
IMAGING RADAR TEA LASERS TUBE LASERS RT WAVEGUIDE LASERS PUMP SEALS
GS SEALS (STOPPERS) ... MONOPULSE RADAR COHERENT RADAR PULSED RADIATION CONTINUOUS WAVE RADAR DOPPLER RADAR PULSED RADIATION
. ELECTROMAGNETIC PULSES . PUMP SEALS GASKETS ECHO SUPPRESSORS ELECTROMAGNETIC PULSES SYSTEM GENERATED
ELECTROMAGNETIC PULSES ∞GLANDS GLANDS (SEALS)

CONTINUOUS RADIATION CORPUSCULAR RADIATION

RT

METEOROLOGICAL RADAR MULTISTATIC RADAR HERMETIC SEALS LABYRINTH SEALS

### **PUMPING**

PUPIL SIZE RT PUPILLOMETRY PURITY-(CONT.) PUMP SEALS-(CONT.) FINENESS POLLUTION MOLECULAR PUMPS POTABLE LIQUIDS PURIFICATION **PUPILLOMETRY** BIOMETRICS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS QUALITY TRACE CONTAMINANTS DARK ADAPTATION
LIGHT ADAPTATION
MEASUREMENT LISTED BELOW) ULTRAPURE METALS WATER POLLUTION ŔТ BLOWING COMPRESSED AIR COMPRESSING PUPIL SIZE **PURPOSES PUPILS** CRYOPUMPING GOALS ANATOMY
. SENSE ORGANS RT DRAINAGE ELECTRON PUMPING JET PUMPS PURSUIT TRACKING
GS TRACKING (POSITION)
. PURSUIT TRACKING
RT INFRARED TRACKING . . EYE (ANATOMY) LASER PUMPING MAGNETIC PUMPING MATERIALS HANDLING NUCLEAR PUMPING RADAR TRACKING SATELLITE INTERCEPTORS PURGING OPTICAL PUMPING PLASMA PUMPING CIRCULATION CLEARING DECONTAMINATION DEGASSING PUSH-PULL AMPLIFIERS
UF BALANCED AMPLIFIERS
GS AMPLIFIERS PUMPS PURGING WINDMILLS (WINDPOWERED MACHINES)
WINDPOWERED PUMPS DISTILLATION EVACUATING (VACUUM) PUSH-PULL AMPLIFIERS FLUSHING RT PHASE MODULATION OUTGASSING POWER AMPLIFIERS PUMPS ∞ PUMPING PURIFICATION (LIMITED TO PUMPS FOR SN MATERIALS--EXCLUDES HEAT PUMPS)
HYDRAULIC PUMPS PUSHBROOM SENSOR MODES RELIEVING ∞ SEPARATION GS UF PUSHBROOM SENSOR MODES GS. PUMPS . AXIAL FLOW PUMPS VENTING ELECTRO-OPTICS . TURBINE PUMPS BLOOD PUMPS IMAGE PROCESSING LINEAR ARRAYS **PURIFICATION** CENTRIFUGAL PUMPS DIFFUSION PUMPS **PURIFIERS** GS PURIFICATION PHOTODIODES ELECTROMAGNETIC PUMPS FUEL PUMPS JET PUMPS . AIR PURIFICATION AERATION ANTISEPTICS RT **PUSHING** ∞ FORCE PROPULSION BENEFICIATION CHEMICAL STERILIZATION RAMS (PUMPS) VACUUM PUMPS CONDENSATION PUMPS CLEANING PWM (MODULATION)
USE PULSE DURATION MODULATION CRYSTALLIZATION DECONTAMINATION DEMINERALIZING ION PUMPS MOLECULAR PUMPS VISCOPLIMPS **PYCNOMETERS** WINDPOWERED PUMPS DESALINIZATION DENSITY (MASS/VOLUME) RT BELLOWS CENTRIFUGAL COMPRESSORS DISSIPATION DISTILLATION PYLON MOUNTING EJECTORS FEED SYSTEMS ELIMINATION ELUTION AERODYNAMIC CONFIGURATIONS
AIRCRAFT STRUCTURES HEAT PUMPS HYDRAULIC EQUIPMENT ENRICHMENT FLUSHING COLUMNS (SUPPORTS)
RIGID MOUNTING IMPELLERS INJECTORS **GETTERS** STRUCTURAL MEMBERS GETTERS
PASTEURIZING
POLYNUCLEAR ORGANIC COMPOUNDS
POTABLE WATER SUPPORTS LUBRICATION SYSTEMS MATERIALS HANDLING WIND TUNNEL MODELS PACKINGS (SEALS) PIPELINES PURGING PURITY **PYLONS** SUPPORTS . PYLONS PREBURNERS ∞ PUMPING RECTIFICATION ∞ REDUCTION REDUCTION (CHEMISTRY)
REFINING COLUMNS (SUPPORTS) STRUCTURAL MEMBERS SIPHONS STATORS STRUTS TURBOMACHINERY SCAVENGING ∞ SEPARATION VANELESS DIFFUSERS SEWAGE TREATMENT SOLVENT EXTRACTION PYRAMID LAKE (NV) PUNCHED CARDS GS CARDS SPACECRAFT STERILIZATION STERILIZATION LAKES GS PYRAMID LAKE (NV) . PUNCHED CARDS
COMPUTER STORAGE DEVICES NEVADA SUBLIMATION ULTRAPURE METALS WATER MANAGEMENT DATA RECORDERS DATA RECORDING WATER RESOURCES UPGRADING WASHING DATA STORAGE READERS WATER TREATMENT ZONE MELTING PYRAMIDAL BODIES RT ∞BODIES PYRAMIDS REENTRY VEHICLES PUNCHED TAPES PURIFIERS
USE PURIFICATION AUTOMATIC TYPEWRITERS COMPUTER STORAGE DEVICES DATA RECORDING **PYRAMIDS** GEOMETRY MAGNETIC TAPES **PURINES** ORGANIC COMPOUNDS
. CYCLIC COMPOUNDS
.. HETEROCYCLIC COMPOUNDS . EUCLIDEAN GEOMETRY . POLYHEDRONS READERS  $_{\infty}$  TAPES **PYRAMIDS** FRUSTUMS . PURINES RT **PUNCHES** PYRAMIDAL BODIES DIES MACHINE TOOLS XANTHINES . CAFFEINE **PYRANOMETERS** MOLDS MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS
. ACTINOMETERS GUANINES .... URIC ACID PRESSES STAMPING PYRANOMETERS PURITY PHOTOMETERS CLARITY **PUNCTURING** RADIOMETERS CONCENTRATION (COMPOSITION)
CONTAMINANTS USE PIERCING SKY RADIATION CONTAMINATION DECONTAMINATION PUPA

DILUTION

**PYRAZINES** 

**PYRAZINES** 

INSECTS

LARVAE

# **PYRUVATES**

PYRAZ	INES-(CONT.)	PYROGE	RAPHALLOY	PYROP	PHORIC MATERIALS-(CONT.)
	. AZINES	USE	COMPOSITE MATERIALS		∞ MATERIALS
	CYANURATESCYANURIC ACID		PYROLYTIC GRAPHITE REFRACTORY MATERIALS		METAL COMBUSTION SOLID PROPELLANT IGNITION
	MECLIZINE		HEI HACTOTT MATERIALS		SPONTANEOUS COMBUSTION
	. METHYLENE BLUE	PYROHE	LIOMETERS		
	PHENOTHIAZINES	UF	HELIOMETRY		HYLLITE
DVDEN	EEC MOUNTAING (EUROPE)	GS	MEASURING INSTRUMENTS	GS	ALUMINUM COMPOUNDS
GS	EES MOUNTAINS (EUROPE) LANDFORMS		. HELIOMETERS PYROHELIOMETERS		. ALUMINUM SILICATES
40	. MOUNTAINS		OPTICAL EQUIPMENT		MINERALS
	PYRENEES MOUNTAINS (EUROPE)		. HELIOMETERS		PYROPHYLLITE
RT	ANDORRA FRANCE		PYROHELIOMETERS TELESCOPES		SILICON COMPOUNDS . SILICATES
	SPAIN		. HELIOMETERS		ALUMINUM SILICATES
			PYROHELIOMETERS		PYROPHYLLITE
PYREN				RT	ALUMINUM OXIDES
GS	ORGANIC COMPOUNDS . HYDROCARBONS		DROLYSIS	BVDOT	
	PYRENES	GS	CHEMICAL REACTIONS . PYROHYDROLYSIS	UF	ECHNICS FIREWORKS
		RT	PYROLYSIS	ĞS	PYROTECHNICS
	(TRADEMARK)				. HMX
USE	BOROSILICATE GLASS	PYROLY		RT	AMMUNITION BOMBS (ORDNANCE)
PYRIDI	NE NUCLEOTIDES	GS	CHEMICAL REACTIONS . CRACKING (CHEMICAL ENGINEERING)		CHEMICAL FUELS
GS	ORGANIC COMPOUNDS		PYROLYSIS		DOUBLE BASE PROPELLANTS
	. NUCLEOTIDES		. THERMAL DECOMPOSITION		EXPLOSIVES
	PYRIDINE NUCLEOTIDES PHOSPHORUS COMPOUNDS		PYROLYSIS		∞ FLARES GRENADES
	. PHOSPHATES		DECOMPOSITION . CRACKING (CHEMICAL ENGINEERING)		ILLUMINATING
	PYRIDINE NUCLEOTIDES		PYROLYSIS		INCENDIARY AMMUNITION
			. THERMAL DECOMPOSITION		INITIATORS (EXPLOSIVES) ORDNANCE
PYRIDI GS	NES BASES (CHEMICAL)	RT	PYROLYSIS ABLATION		PLASTIC PROPELLANTS
us	, PYRIDINES	A)	ENDOTHERMIC REACTIONS		PROJECTILES
	ORGANIC COMPOUNDS		EXOTHERMIC REACTIONS		RDX
	. CYCLIC COMPOUNDS		PYROHYDROLYSIS		∞ ROCKETS ∞ SIGNALS
	HETEROCYCLIC COMPOUNDS PYRIDINES		THERMAL ABSORPTION THERMAL DEGRADATION		THERMITES
RT	KARL FISCHER REAGENT		THERMAL INSTABILITY		
	PIPERIDINE		THERMOGRAVIMETRY	PYROX	ENES
	QUINOLINE			GS	CHALCOGENIDES
PYRIDO	YINE		TIC GRAPHITE		. OXIDES <b>PYROXENES</b>
UF	VITAMIN B 6	UF GS	PYROGRAPHALLOY CARBONACEOUS MATERIALS		ENSTATITE
GS	ORGANIC COMPOUNDS		. GRAPHITE		MINERALS
	. CYCLIC COMPOUNDS		PYROLYTIC GRAPHITE		. PYROXENES
	HETEROCYCLIC COMPOUNDS PYRIDOXINE		MINERALS		ENSTATITE SILICON COMPOUNDS
	VITAMINS		. GRAPHITE PYROLYTIC GRAPHITE		. SILICATES
	. PYRIDOXINE		PYROLYTIC MATERIALS		PYROXENES
D)/D1141			. PYROLYTIC GRAPHITE	RT	ENSTATITE
PYRIMII GS	ORGANIC COMPOUNDS	RT	HEAT SHIELDING	n i	ECLOGITE IGNEOUS ROCKS
u.o	. CYCLIC COMPOUNDS	DVDOLV	TIC MATERIALS		REGOLITH
	HETEROCYCLIC COMPOUNDS	GS	PYROLYTIC MATERIALS		ROCKS
	PYRIMIDINES ALLOXAN		. PYROLYTIC GRAPHITE		SOILS
	THYMIDINE	RT	ABLATIVE MATERIALS	DVDOV	VI IN
	THYMINE		CERAMICS MATERIALS	PYROX USE	CELLULOSE NITRATE
	URACIL	•	REFRACTORY COATINGS	002	3222332 1411111
PYRITE	e		REFRACTORY MATERIALS	PYRRH	OTITE
GS	CHALCOGENIDES	DVDOME	TALLUDOV	GS	CHALCOGENIDES
	. SULFIDES	RT	TALLURGY AEROTHERMOCHEMISTRY		. SULFIDES <b>PYRRHOTITE</b>
	. PYRITES	•••	ALLOYING		TROILITE
	IRON COMPOUNDS . PYRITES		CHLORINATION		IRON COMPOUNDS
	MINERALS	α	CONVERTERS HEAT BALANCE		. PYRRHOTITE . TROILITE
	. PYRITES		METAL WORKING		MINERALS
	SULFUR COMPOUNDS . SULFIDES	0	METALLURGY		PYRRHOTITE
	PYRITES		REFINING		TROILITE
			SINTERING SUBLIMATION		SULFUR COMPOUNDS . SULFIDES
	ERAM (TRADEMARK)		THERMOCHEMISTRY		. PYRRHOTITE
GS	CERAMICS				TROILITE
	. PYROCERAM (TRADEMARK) GLASS	PYROME			
	. PYROCERAM (TRADEMARK)	GS	MEASURING INSTRUMENTS . TEMPERATURE MEASURING	PYRRO	
			INSTRUMENTS	GS	ORGANIC COMPOUNDS . CYCLIC COMPOUNDS
	LECTRICITY		PYROMETERS		. HETEROCYCLIC COMPOUNDS
GS	ELECTRICAL PROPERTIES . PYROELECTRICITY		RADIATION PYROMETERS THERMOCOUPLE PYROMETERS		AZOLES
	THERMODYNAMIC PROPERTIES	RT	TEMPERATURE MEASUREMENT		PYRROLES
	. THERMOPHYSICAL PROPERTIES				CARBAZOLES
	PYROELECTRICITY	PYROME			TRYPTOPHAN
RT	PIEZOELECTRICITY POLARIZATION (CHARGE SEPARATION)	USE	TEMPERATURE MEASUREMENT	RT	METHOXY SYSTEMS
	. SE MENTON (STANGE OF MANION)	PABUDIT	ORIC MATERIALS		
PYROG	EN	RT	EXPLOSIVES		NES (TRADEMARK)
GS	GASES		FLAMMABILITY	RT	∞ POLYMERS
	. FLAMMABLE GASES PYROGEN		HYPERGOLIC ROCKET PROPELLANTS IGNITERS	PYRUV	ATEC
RT	TORCHES		IGNITION TEMPERATURE	RT	ORGANIC LIQUIDS
	· - · · · · · · · · · · · · · · · · · ·				

#### **P3V AIRCRAFT**

P3V AIRCRAFT P-3 AIRCRAFT

P78-2 SATELLITE SCATHA SATELLITE

Q

Q DEVICES

MAGNETIC MIRRORS PLASMA PINCH ZETA PINCH

**Q FACTORS** 

HIGH Q QUALITY FACTORS FIGURE OF MERIT RESONANT VIBRATION RT SPECTRAL RESOLUTION THINING

Q SWITCHED LASERS
GS STIMULATED EMISSION DEVICES
LASERS . PULSED LASERS
. Q SWITCHED LASERS

ARGON LASERS
CARBON DIOXIDE LASERS
CHEMICAL LASERS
GAS LASERS RT RUBY LASERS SEMICONDUCTOR LASERS SOLID STATE LASERS

Q VALUES

VALUE Q VALUES

QCD

QUANTUM CHROMODYNAMICS

QH-50 HELICOPTER

DASH HELICOPTER DSN HELICOPTER GYRODYNE DSN-3 HELICOPTER GYRODYNE MILITARY AIRCRAFT GYRODYNE AIRCRAFT . QH-50 HELICOPTER GS V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT

.. HELICOPTERS QH-50 HELICOPTER

QSO (RADIO SOURCES)

QUASARS

QUADRANTID METEOROIDS

CELESTIAL BODIES
METEOROID SHOWERS QUADRANTID METEOROIDS QUADRANTID METEOROIDS

QUADRANTS

GEOMETRY . EUCLIDEAN GEOMETRY . . ANALYTIC GEOMETRY . . . QUADRANTS

QUADRATIC EQUATIONS

ALGEBRA
. NONLINEAR EQUATIONS QUADRATIC EQUATIONS ANALYSIS (MATHEMATICS)
. REAL VARIABLES NONLINEAR EQUATIONS
. QUADRATIC EQUATIONS FIELD THEORY (ALGEBRA)

QUADRATIC EQUATIONS ∞ EQUATIONS POLYNOMIALS

QUADRATIC PROGRAMMING

OPTIMIZATION

MATHEMATICAL PROGRAMMING QUADRATIC PROGRAMMING QUADRATIC PROGRAMMING RT ∞ PROGRAMMING

QUADRATURE APPROXIMATION QUADRATURES

QUADRATURES

QUADRATURE APPROXIMATION CIRCULAR ORBITS RT

ORBIT CALCULATION ORBITAL MECHANICS ORBITS SPACE MECHANICS

QUADRUPOLE LENSES
USE MAGNETIC LENSES

QUADRUPOLE NETWORKS

∞ NETWORKS

QUADRUPOLES

∞ DIPOLES NUCLEAR QUADRUPOLE RESONANCE POLARITY

QUAIL MISSILE

DECOYS . QUAIL MISSILE MISSILES
. AIR TO SURFACE MISSILES

. . QUAIL MISSILE COUNTERMEASURES RT TURBOJET ENGINES

QUALIFICATIONS

CERTIFICATION CONTRACTORS EDUCATION **EXPERIENCE** FITNESS
PERSONALITY TESTS PERSONNEL ∞ TESTS

QUALITATIVE ANALYSIS

GS CHEMICAL TESTS
. CHEMICAL ANALYSIS
. QUALITATIVE ANALYSIS

RT ANALYTICAL CHEMISTRY
ELECTROPHOTOMETRY FLAME SPECTROSCOPY GAS ANALYSIS MASS SPECTROMETERS MICROANALYSIS
NEUTRON ACTIVATION ANALYSIS
QUANTITATIVE ANALYSIS
SPECTROSCOPIC ANALYSIS

QUALITY

QUALITY . ENVIRONMENTAL QUALITY

. . AIR QUALITY
. . WATER QUALITY
. RIDING QUALITY
ACCURACY ADEQUACY

APPEARANCE COMPUTER SYSTEMS PERFORMANCE CONCENTRATION (COMPOSITION)

CONSISTENCY CONTAMINANTS CONTROLLABILITY DURABILITY EVALUATION FIGURE OF MERIT FINENESS FLIGHT CHARACTERISTICS

∞ GRADE IMPURITIES

∞ MATERIALS TESTS ∞ PERFORMANCE POLLUTION PRECISION

PRODUCT DEVELOPMENT

PURITY RELIABILITY ~ RESISTANCE SPECIFICATIONS STABILITY ∞ TESTS UPGRADING VALIDITY VARIABILITY

QUALITY CONTROL

RELIABILITY CONTROL
ACCELERATED LIFE TESTS RT

QUALITY CONTROL-(CONT.)
ACCEPTABILITY

AIRCRAFT RELIABILITY
ASSURANCE AVERAGE BAYES THEOREM BURN-IN CERTIFICATION CHEMICAL TESTS
CIRCUIT RELIABILITY COMPONENT RELIABILITY CONFIDENCE LIMITS CONSTRUCTION

©CONTROL
CORRELATION
CORRELATION COEFFICIENTS COVARIANCE DATA SAMPLING

DEGREES OF FREEDOM
ELECTRICAL PROPERTIES
ELECTRONIC EQUIPMENT TESTS
ERROR DETECTION CODES ERRORS ESTIMATES

ESTIMATING EXPERIMENT DESIGN EXTRAPOLATION HYPOTHESES INFRARED INSPECTION INSPECTION

LEAST SQUARES METHOD LINEAR PREDICTION LOW TEMPERATURE TESTS
MANN-WHITNEY-WILCOXON U TEST

MATERIALS TESTS MEAN MEAN
MEDIAN (STATISTICS)
MODE (STATISTICS)
NONDESTRUCTIVE TESTS
NORMALIZING (STATISTICS)
OPERATIONS RESEARCH OPTIMIZATION
ORTHOGONAL FUNCTIONS
ORTHOGONALITY

PRECISION PROBABILITY THEORY PROCESS CONTROL (INDUSTRY)
PROCESSES

PRODUCT DEVELOPMENT
PRODUCTION MANAGEMENT PRODUCTS
RANDOM ERRORS
RANDOM SAMPLING
RANGE (EXTREMES)

REGRESSION ANALYSIS
REGRESSION COEFFICIENTS RELIABILITY
RELIABILITY ENGINEERING

SAMPLING SCHEDULING

SEQUENTIAL ANALYSIS
SPACECRAFT RELIABILITY
SPECIFICATIONS
STANDARD DEVIATION

STANDARDIZATION STANDARDS STANDARDS
STATIC TESTS
STATISTICAL ANALYSIS
STATISTICAL CORRELATION
STATISTICAL DISTRIBUTIONS
STATISTICAL TESTS
STATISTICAL TESTS

STRUCTURAL RELIABILITY

∞SYSTEMS
TASK COMPLEXITY
TASKS

∞ TESTS TOLERANCES (MECHANICS) ULTRASONIC FLAW DETECTION VALUE ENGINEERING

VARIABILITY
VARIANCE (STATISTICS) WEAR TESTS

QUALITY FACTORS O FACTORS USE

QUANTILES

STATISTICAL ANALYSIS GS

. QUANTILES
MATHEMATICAL MODELS STATISTICAL DISTRIBUTIONS

∞ STATISTICS SYMMETRY

QUANTUM THEORY-(CONT.)
SCHUMANN-RUNGE BANDS
SQUEEZED STATES (QUANTUM THEORY)
STATISTICAL DISTRIBUTIONS
STRING THEORY QUANTUM ELECTRONICS-(CONT.)
QUANTUM THEORY QUANTITATIVE ANALYSIS TATIVE ANALYSIS
CHEMICAL TESTS
. CHEMICAL ANALYSIS
. QUANTITATIVE ANALYSIS
. KJELDAHL METHOD
. VAN SLYKE METHOD
ANALYTICAL CHEMISTRY
CHROMATOGRAPHY
ELECTROPHOTOMETRY
GAS ANALYSIS
CRAVIMETRY QUANTUM GENERATORS STIMULATED EMISSION DEVICES SUPERGRAVITY SUPERSYMMETRY QUANTUM MECHANICS QUANTUM MECHANICS
. PAULI EXCLUSION PRINCIPLE
. QUANTUM ELECTRODYNAMICS
ATOMIC INTERACTIONS ∞THEORIES WAVE EQUATIONS GRAVIMETRY QUANTUM WELLS
GS POTENTIAL ENERGY IODIMETRY BETHE-SALPETER EQUATION BORN APPROXIMATION KARL FISCHER REAGENT MICROANALYSIS
NEUTRON ACTIVATION ANALYSIS
POLAROGRAPHY
QUALITATIVE ANALYSIS
RADIOCHEMICAL SEPARATION
SPECTROSCOPIC ANALYSIS ELECTRIC POTENTIAL
.. QUANTUM WELLS
BAND STRUCTURE OF SOLIDS
CONDUCTION BANDS DYSON THEORY
ELECTROMAGNETIC INTERACTIONS ENERGY DISTRIBUTION FERMI-DIRAC STATISTICS CONDUCTION ELECTRONS ENERGY BANDS FUNCTION SPACE GROUP VELOCITY VOLUMETRIC ANALYSIS ENERGY GAPS (SOLID STATE)
GAPS HYLLERAAS COORDINATES LIGHT-CONE EXPANSION HETEROJUNCTION DEVICES HETEROJUNCTIONS QUANTITY MECHANICS (PHYSICS)
ORR-SOMMERFELD EQUATIONS AMOUNT OHH-SUMMERFELD EQUATIONS
PHASE VELOCITY
QUANTUM CHEMISTRY
QUANTUM CHROMODYNAMICS
QUANTUM ELECTRONICS VALENCE QUANTIZATION
USE MEASUREMENT QUARK MODELS MODELS
. QUARK MODELS QUANTIZER
USE COUNTERS QUANTUM OPTICS ... QUARK PARTON MODEL FLAVOR (PARTICLE PHYSICS) RACAH COEFFICIENT RT RELATIVITY PARTICLE THEORY
QUANTUM CHROMODYNAMICS QUANTUM AMPLIFIERS
RT INFORMATION THEORY SQUEEZED STATES (QUANTUM THEORY) STATISTICAL MECHANICS QUARKS STRANGENESS LASERS U SPIN SPACE WAVE PACKETS TWO-WAVELENGTH LASERS QUARK PARTON MODEL ULTRASHORT PULSED LASERS ULTRAVIOLET LASERS MODELS . QUARK MODELS QUANTUM NUMBERS
RT ANGULAR MOMENTUM QUARK PARTON MODEL QUANTUM CHEMISTRY RT **HADRONS** PHYSICAL CHEMISTRY
. QUANTUM CHEMISTRY **ELECTRONS** INELASTIC SCATTERING ENERGY LEVELS NUCLEAR SPIN LEPTONS CHEMISTRY
NUCLEAR CHEMISTRY
QUANTUM MECHANICS NUCLEAR MODELS PARTONS ~NUMBERS PARITY
SELECTION RULES (NUCLEAR PHYSICS) QUARKS QUANTUM CHROMODYNAMICS
UF COLOR (PARTICLE PHYSICS) QUANTUM OPTICS
RT NONLINEAR OPTICS QUARKS PARTICLES
. ELEMENTARY PARTICLES GS OCD FIELD THEORY (PHYSICS)
. QUANTUM CHROMODYNAMICS
. INSTANTONS ∞ OPTICS GS . . QUARKS FLAVOR (PARTICLE PHYSICS) PHYSICAL OPTICS QUANTUM MECHANICS QUANTUM THEORY RT GLUONS ∞ DYNAMICS GLUONS RT INSTANTONS PARTONS
QUANTUM CHROMODYNAMICS QUANTUM STATISTICS
UF BOSE-EINSTEIN STATISTICS **LEPTONS** PARTICLE INTERACTIONS QUARK MODELS QUARK PARTON MODEL QUANTUM MECHANICS QUARK MODELS BOSONS FERMI-DIRAC STATISTICS QUARKS STRING THEORY FERMIONS
MANY BODY PROBLEM QUARRIES
USE MINES (EXCAVATIONS) ∞ THEORIES ∞ STATISTICS SUPERFLUIDITY THOMAS-FERMI MODEL QUANTUM COUNTERS
GS MEASURING INSTRUMENTS
. COUNTERS QUARTIC EQUATIONS ALGEBRA . NONLINEAR EQUATIONS QUANTUM THEORY . QUARTIC EQUATIONS
. QUARTIC EQUATIONS
ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. NONLINEAR EQUATIONS
. QUARTIC EQUATIONS
∞ EQUATIONS RADIATION COUNTERS

RADIATION MEASURING INSTRUMENTS

RADIATION COUNTERS WIGHTMAN THEORY THEORETICAL PHYSICS . QUANTUM THEORY . QUANTUM THEORY . BOHR THEORY ANGULAR MOMENTUM ATOMIC THEORY CHARM (PARTICLE PHYSICS) DE BROGLIE WAVELENGTHS ... QUANTUM COUNTERS SQUID (DETECTORS) RT RT QUARTILES QUANTUM EFFICIENCY PROBABILITY DENSITY FUNCTIONS DIRAC EQUATION ENERGY CONVERSION EFFICIENCY ENERGY TECHNOLOGY ELEMENTARY PARTICLES STATISTICAL ANALYSIS STATISTICAL DISTRIBUTIONS EMISSION ENERGY LEVELS HETEROJUNCTION DEVICES LASER OUTPUTS ENERGY LEVELS
FIELD THEORY (PHYSICS)
FLAVOR (PARTICLE PHYSICS)
FORBIDDEN TRANSITIONS
GROUND STATE
HAMILTONIAN FUNCTIONS
KLEIN-DUNHAM POTENTIAL
MAGNETIC MONOPOLES
MANDELSTAM REPRESENTATION
MOLECULAR ORBITALS
NICLI FAR PHYSICS QUARTZ SOLAR CELLS VOLT-AMPERE CHARACTERISTICS CHALCOGENIDES OXIDES . DIOXIDES QUANTUM ELECTRODYNAMICS
GS ELECTRODYNAMICS SILICON DIOXIDE QUARTZ QUANTUM ELECTRODYNAMICS
QUANTUM MECHANICS
. QUANTUM ELECTRODYNAMICS
ELECTROMAGNETIC FIELDS COESITE STISHOVITE SILICON OXIDES
. SILICON DIOXIDE RT NUCLEAR PHYSICS NUCLEAR SPIN FEYNMAN DIAGRAMS
FIELD THEORY (PHYSICS) QUARTZ PARITY
PERTURBATION THEORY LANDAU-GINZBURG EQUATIONS
RESONANCE FLUORESCENCE STISHOVITE PHOTONS MINERALS SELF CONSISTENT FIELDS PHYSICAL OPTICS PLANCKS CONSTANT QUARTZ . COESITE

QUANTUM ELECTRONICS QUANTUM OPTICS

RADIATION RADIATION LAWS

QUANTUM ELECTRONICS
RT ∞ ELECTRONICS

LASERS

QUANTUM MECHANICS

. . STISHOVITE SILICON COMPOUNDS

SILICON OXIDES
. SILICON DIOXIDE

### **QUARTZ CRYSTALS**

QUARTZ-(CONT.) QUARTZ COESITE

STISHOVITE ABRASIVES RT FELSITE FLINT IGNEOUS ROCKS

SOILS

ROCKS SANDS

QUARTZ CRYSTALS

CRYSTALS
. QUARTZ CRYSTALS GS FREQUENCY CONTROL FREQUENCY STABILITY

RADIO TRANSMITTERS SILICON DIOXIDE

QUARTZ LAMPS

LIGHTING EQUIPMENT LUMINAIRES . QUARTZ LAMPS

QUARTZ TRANSDUCERS

TRANSDUCERS QUARTZ TRANSDUCERS PIEZOELECTRIC CRYSTALS PRESSURE SENSORS

QUARTZITE

ROCKS . METAMORPHIC ROCKS . . QUARTZITE

QUASARS
UF QSO (RADIO SOURCES) QUASI-STELLAR RADIO SOURCES CELESTIAL BODIES GS . RADIO SOURCES (ASTRONOMY) . . QUASARS
ACTIVE GALACTIC NUCLEI
ACTIVE GALAXIES RT

ACTIVE GALAXIES
EXTRAGALACTIC RADIO SOURCES
GALAXIES
GRAVITATIONAL COLLAPSE
IRREGULAR GALAXIES PULSARS
RADIO ASTRONOMY
RADIO BURSTS
RADIO EMISSION RADIO GALAXIES RADIO JETS (ASTRONOMY) RADIO STARS STARS X RAY SPECTRA

QUASAT

(QUASAR SATELLITE) SN OBSERVATORIES
. ASTRONOMICAL OBSERVATORIES ASTRONOMICAL SATELLITES QUASAT EUROPEAN SPACE PROGRAMS NASA PROGRAMS RADIO ASTRONOMY RADIO TELESCOPES SPACEBORNE ASTRONOMY

VERY LONG BASE INTERFEROMETRY

QUASI-PARTICLES
USE ELEMENTARY EXCITATIONS

QUASI-STEADY STATES

EQUILIBRIUM FLOW FLUID DYNAMICS NONEQUILIBRIUM FLOW STEADY FLOW STEADY STATE CREEP UNIFORM FLOW

QUASI-STELLAR RADIO SOURCES
USE QUASARS

QUASILINEARITY NONLINEARITY

QUATERNARY ALLOYS

QUATERNARY ALLOYS RT ALLOYING

QUATERNIONS
RT CLASSICAL MECHANICS NUMBER THEORY

QUEBEC

NATIONS CANADA QUEBEC

QUEFRENCIES

**EREQUENCIES** . ACOUSTIC FREQUENCIES
. AUDIO FREQUENCIES QUEFRENCIES CEPSTRA

RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN LISTED BELOW)

EXTINGUISHING
QUENCHING (COOLING) RAPID QUENCHING (MÉTALLURGY)

QUENCHING (ATOMIC PHYSICS)
GS GYRATION
. PRECESSION

- QUENCHING (ATOMIC PHYSICS)
ANGULAR MOMENTUM
MAGNETIC MOMENTS
PARTICLE SPIN

∞ PHYSICS

QUENCHING (COOLING)

FLAME QUENCHING COOLING GS QUENCHING (COOLING)

BATHS COMBUSTION DIPPING EXTINGUISHING HARDENING (MATERIALS)
HEAT TREATMENT
MICROSTRUCTURE QUENCHING SUBMERGING

SUPERCOOLING SUPERSATURATION THERMOMECHANICAL TREATMENT WATER IMMERSION

QUERY LANGUAGES

LANGUAGES GS LANGUAGES
. COMMAND LANGUAGES
. QUERY LANGUAGES
INFORMATION RETRIEVAL
MAN-COMPUTER INTERFACE

QUESTOL

(EXPERIMENTAL STOL TRANSPORT RESEARCH AIRPLANE) EXPERIMENTAL STOL TRANSPORT RSCH UF AIRPLANE RESEARCH AIRCRAFT
. QUESTOL V/STOL AIRCRAFT SHORT TAKEOFF AIRCRAFT QUESTOL ∞ AIRCRAFT

QUEUEING THEORY

RT ARPA COMPUTER NETWORK
BUNCHING
MATHEMATICAL MODELS OPERATIONS RESEARCH STATISTICAL ANALYSIS STOCHASTIC PROCESSES ∞ THEORIES

NASA PROGRAMS

QUIET ENGINE PROGRAM GS PROGRAMS

. NASA PROGRAMS
.. QUIET ENGINE PROGRAM
AIRCRAFT ENGINES
ENGINE NOISE

JET AIRCRAFT NOISE JET ENGINES NOISE REDUCTION

QUINOLINE

BASES (CHEMICAL) . QUINOLINE
NITROGEN COMPOUNDS QUINOLINE-(CONT.)

. QUINOLINE ORGANIC COMPOUNDS QUINOLINE

ALKALOIDS DRUGS PYRIDINES

QUINOXALINES

ORGANIC COMPOUNDS
. HYDROCARBONS
.. QUINOXALINES SYNTHETIC RESINS . THERMOPLASTIC RESINS QUINOXALINES . SYNTHETIC RESINS
. THERMOPLASTIC RESINS QUINOXALINES

QUOTIENTS
RT DIVIDING (MATHEMATICS)

POLYMERIZATION

R

R CORONAE BOREALIS STARS
UF RCB STARS
GS CELESTIAL BODIES STARS

STARS
SUPERGIANT STARS
FOR CORONAE BOREALIS STARS
VARIABLE STARS
INREGULAR VARIABLE STARS
FOR CORONAE BOREALIS STARS
CARBON STARS
COOL STARS
DUST
STELLAR ENVELOPES

STELLAR ENVELOPES STELLAR MASS EJECTION

RA-28 ENGINE

ENGINES . AIR BREATHING ENGINES
.. GAS TURBINE ENGINES . JET ENGINES
. . TURBOJET ENGINES .... RA-28 ENGINE
INTERNAL COMBUSTION ENGINES . GAS TURBINE ENGINES ... TURBOJET ENGINES TURBINE ENGINES
. GAS TURBINE ENGINES . . . JET ENGINES . . . TURBOJET ENGINES

**RA-28 ENGINE** 

RABBITS

ANIMALS . VERTEBRATES . . MAMMALS . . RODENTS

RACAH COEFFICIENT
RT ANGULAR MOMENTUM
COEFFICIENTS QUANTUM MECHANICS TRANSFORMATIONS (MATHEMATICS)

RACE FACTORS

ANTHROPOLOGY
CULTURE (SOCIAL SCIENCES)
HUMAN BEINGS
HUMAN PERFORMANCE RACES (ANTHROPOLOGY) SOCIAL FACTORS ∞ VARIABLE

RACES (ANTHROPOLOGY)
RT AMERICAN INDIANS
ANTHROPOLOGY
CULTURE (SOCIAL SCIENCES)
HUMAN BEINGS
MANORITIES MINORITIES RACE FACTORS

#### RADAR EQUIPMENT

RADAR BEACONS-(CONT.)

RADAR-(CONT.)
NAVIGATION INSTRUMENTS POSITION (LOCATION) SOLAR COMPASSES ELECTROMAGNETS NIGHT FLIGHTS (AIRCRAFT) PULSE COMPRESSION RADAR DETECTION MAGNETIC FIELDS TRANSPONDERS PARTICLE ACCELERATION
PARTICLE ACCELERATORS
PARTICLE TRAJECTORIES SCATTEROMETERS RADAR BEAMS BEAMS (RADIATION)
. RADAR BEAMS RADAR ABSORBERS ∞ RACKS ABSORBERS (MATERIALS) RT PENCIL BEAMS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS RADAR ABSORBERS
. ANTIRADAR COATINGS RADAR CLUTTER MAPS LISTED BELOW) RT COUNTERMEASURES MAP RACKS (FRAMES) RACKS (GEARS) ELECTROMAGNETIC ABSORPTION RADAR CLUTTER MAPS RADAR ALTIMETERS
USE RADIO ALTIMETERS RADAR CORNER REFLECTORS RACKS (FRAMES) RT ∞ RACKS ∞ SHELVES LUNEBERG LENSES GS BADAR FOUIPMENT RADAR REFLECTORS RADAR ANTENNAS ∞ STORAGE ANTENNAS
. DIRECTIONAL ANTENNAS RADAR CORNER REFLECTORS REFLECTORS . RADAR REFLECTORS SUPPORTS RADAR ANTENNAS RACKS (GEARS) . RADAR CORNER REFLECTORS RADANT RADAR EQUIPMENT REFLECTOR ANTENNAS RETROREFLECTORS RACKS (GEARS) . . RADANT AIRCRAFT ANTENNAS TRANSLATIONAL MOTION RT RADAR CROSS SECTIONS DIPLEXERS
DIPOLE ANTENNAS ANGELS (RADAR)

∞CROSS SECTIONS RACON BEACONS DOGHOUSES (ELECTRONICS) HIGH RESOLUTION COVERAGE LOW OBSERVABLE REENTRY VEHICLES
MOVING TARGET INDICATORS USE RADAR BEACONS ANTENNAS HORN ANTENNAS RADANT RADAR DATA RT ∞DATA **ANTENNAS** GS LENS ANTENNAS MICROWAVE ANTENNAS . DIRECTIONAL ANTENNAS . RADAR ANTENNAS . . RADANT RADAR EQUIPMENT MICROWAVE PHOTOGRAPHY VIDEO DATA PARABOLIC ANTENNAS RADOMES REFLECTOR ANTENNAS SCHWARZSCHILD ANTENNAS . RADAR ANTENNAS RADAR DETECTION DETECTION

MISSILE DETECTION

RADAR DETECTION

COHERENT RADAR
CONTINUOUS WAVE RADAR RADAR FILTERS RADOMES SIDELOBE REDUCTION RT SLOT ANTENNAS STEERABLE ANTENNAS SLOT ANTENNAS WAVEGUIDE ANTENNAS RADAR APPROACH CONTROL DIGITAL RADAR SYSTEMS RAPCON (CONTROL) APPROACH CONTROL DOPPLER RADAR
ELECTRONIC COUNTERMEASURES
ELECTRONIC WARFARE
MULTISTATIC RADAR RADAR GS RADIO ASSISTED DETECTION AND . RADAR APPROACH CONTROL GROUND BASED CONTROL . AIR TRAFFIC CONTROL RANGING RADAR GS COHERENT RADAR OPTICAL RADAR OVER-THE-HORIZON RADAR RADAR APPROACH CONTROL CONTINUOUS WAVE RADAR DOPPLER RADAR .. HADAH APPHOACH CONTROL
TRAFFIC CONTROL
. AIR TRAFFIC CONTROL
AIRORNE RADAR APPROACH CONTROL
AIRORAFT GUIDANCE
AIRORAFT GUIDANCE
APPROACH UNIVERSITATION BADAR RADAR TARGET SCATTER SITE MULTISTATIC RADAR PROGRAM RADARSCOPES IMAGING RADAR INCOHERENT SCATTER RADAR . EISCAT RADAR SYSTEM (EUROPE) RT RESOLUTION CELL SATELLITE-BORNE RADAR APPROACH INDICATORS INFRARED RADAR LANDING RADAR SEARCH RADAR SIGNAL DETECTION INSTRUMENT LANDING SYSTEMS METEOROLOGICAL RADAR MOVING TARGET INDICATORS LANDING AIDS
LANDING INSTRUMENTS MULTISPECTRAL RADAR OPTICAL RADAR PULSE RADAR RADAR DIRECTION FINDERS
USE RADIO DIRECTION FINDERS LANDING RADAR RADARSCOPES SURVEILLANCE RADAR PULSE DOPPLER RADAR
. . EARTH RESOURCES SHUTTLE RADAR DISPLAYS
USE RADARSCOPES RADAR ASTRONOMY IMAGING RADAR MONOPULSE RADAR ASTRONOMY
. RADAR ASTRONOMY
RADIO ASTRONOMY RADAR ECHOES
UF RADAR REFLECTIONS .. MUNOPULSE HADAH RADAR MEASUREMENT RANGE AND RANGE RATE TRACKING SATELLITE-BORNE RADAR SEARCH RADAR . NORTH AMERICAN SEARCH AND RANGING RADAR RT GS RADAR ATTENUATION RADAR ECHOES ANGELS (RADAR) ATTENUATION WAVE ATTENUATION
. RADAR ATTENUATION CLUTTER LUNAR RADAR ECHOES . OVER-THE-HORIZON RADAR SECONDARY RADAR ATMOSPHERIC ATTENUATION ELECTROMAGNETIC ABSORPTION SOLAR RADAR ECHOES VENUS RADAR ECHOES SPACE BASED RADAR SURVEILLANCE RADAR ELECTROMAGNETIC WAVE TRANSMISSION RT AURORAL ECHOES . AIRBORNE SURVEILLANCE RADAR . COBRA DANE (RADAR) . MULTISTATIC RADAR SYNTHETIC APERTURE RADAR CHAFF RADIO ATTENUATION SIDELOBE REDUCTION SIGNAL TRANSMISSION TRANSMISSION GHOSTS GLINT TARGETS . SIDE-LOOKING RADAR TRACKING RADAR WAVE PROPAGATION RADAR EQUIPMENT I HALKING HAIDAH

COBRA DANE (RADAR)

TRADEX RADAR SYSTEM

VENUS ORBITING IMAGING RADAR

(SPACECRAFT) RADAR EQUIPMENT
. DOGHOUSES (ELECTRONICS) RADAR BEACONS RACON BEACONS NAVIGATION AIDS RADAR ANTENNAS . RADANT GS (SPACECHAFT)
AIRCRAFT INSTRUMENTS
CANCELLATION CIRCUITS
CIRCUMLUNAR COMMUNICATION
COLLISION AVOIDANCE BEACONS RADAR BEACONS
. DISCRETE ADDRESS BEACON RT . . RADAR BEACONS DISCRETE ADDRESS BEACON SYSTEM SYSTEM RADAR FILTERS DISPLAY DEVICES
DISTANCE MEASURING EQUIPMENT RADAR EQUIPMENT RADAR RECEIVERS RADAR REFLECTORS ELECTROMAGNETIC RADIATION FLIGHT INSTRUMENTS DISCRETE ADDRESS BEACON SYSTEM . RADAR CORNER REFLECTORS RADAR TRANSMITTERS INSTRUMENT LANDING SYSTEMS LUNAR COMMUNICATION RADARSCOPES
. PLAN POSITION INDICATORS AIRCRAFT COMMUNICATION RT

COMPASSES

#### RADAR FILTERS

RADAR EQUIPMENT-(CONT.) . RETROREFLECTORS AIRBORNE EQUIPMENT AIRPORT SURFACE DETECTION
EQUIPMENT
AUTOMATED RADAR TERMINAL SYSTEM
DIGITAL RADAR SYSTEMS DIGITAL HADAR SYSTEMS
DIPLEXERS
DISTANCE MEASURING EQUIPMENT
DOPPLER RADAR
EQUIPMENT EQUIPMENT
JAMMERS
LOOK ANGLES (ELECTRONICS)
ONBOARD EQUIPMENT
PARABOLIC ANTENNAS RADIO EQUIPMENT RADOMES HADOMES
RANGE FINDERS
SERVOMECHANISMS
SYNTHETIC APERTURE RADAR
TRANSPONDERS

RADAR FILTERS

RT

ELECTROMAGNETIC WAVE FILTERS
. ELECTRIC FILTERS
. RADAR FILTERS
RADAR EQUIPMENT . RADAR FILTERS FIR FILTERS MICROWAVE FILTERS RADANT

RADIO FILTERS WAVEGUIDE FILTERS

RADAR GEOLOGY
GS GEOLOGY

. RADAR GEOLOGY GEOLOGICAL SURVEYS SHUTTLE IMAGING RADAR

RADAR HOMING MISSILES
GS MISSILES

. RADAR HOMING MISSILES MILITARY TECHNOLOGY MISSILE CONTROL
MISSILE SYSTEMS
TARGET RECOGNITION

RADAR IMAGERY

IMAGERY RADAR IMAGERY RT

CHANGE DETECTION EARTH RESOURCES SHUTTLE IMAGING

RADAR IMAGE ANALYSIS IMAGING RADAR IMAGING TECHNIQUES IMPAGNATE CHANGOLS
INFRARED RADAR
LUNAR EQUATOR
MAGELLAN SPACECRAFT (NASA)
RADAR MAPS

RESOLUTION CELL SHUTTLE IMAGING RADAR SIDE-LOOKING RADAR X RAY IMAGERY

RADAR MAPS MAPS

RT

. RADAR MAPS
MAP MATCHING GUIDANCE METEOROLOGICAL CHARTS RADAR IMAGERY

RADAR MEASUREMENT

RADAR RADAR MEASUREMENT

ALTIMETRY DISTANCE MEASURING EQUIPMENT 

MEASUREMENT RADIO ALTIMETERS RANGEFINDING SATELLITE ALTIMETRY

RADAR NAVIGATION

NAVIGATION . RADAR NAVIGATION

AIR NAVIGATION AIR TRAFFIC CONTROL AIRCRAFT GUIDANCE
ALL-WEATHER AIR NAVIGATION
AUTOMATIC FLIGHT CONTROL
CELESTIAL NAVIGATION COLLISION AVOIDANCE DEAD RECKONING DISTANCE

RADAR NAVIGATION-(CONT.)
DISTANCE MEASURING EQUIPMENT
DOPPLER NAVIGATION
DOPPLER RADAR DOPPLER-FIZEAU EFFECT GROUND BASED CONTROL INERTIAL NAVIGATION INTERPLANETARY NAVIGATION MAP MATCHING GUIDANCE RADARSCOPES HADIANSCOPES
RADIO NAVIGATION
SATELLITE NAVIGATION SYSTEMS
SPACE NAVIGATION
SURFACE NAVIGATION

RADAR NETWORKS

MULTIRADAR TRACKING TRACKING NETWORKS GS . RADAR NETWORKS DOPPLER RADAR RT NETWORKS

POLYSTATION DOPPLER TRACKING SYSTEM TRACKING STATIONS

RADAR OBSERVATION
USE RADAR TRACKING

RADAR PHOTOGRAPHY

RADAR PHOTOGRAPHY

PHOTOGRAPHY
MULTISPECTRAL PHOTOGRAPHY

. MULTISPECTRAL PHOTOGRAPHY
... RADAR PHOTOGRAPHY
BLACK AND WHITE PHOTOGRAPHY
MICROWAVE PHOTOGRAPHY
RADARSCOPES
SPECTRAL RECONNAISSANCE
ULTRAVIOLET PHOTOGRAPHY

RADAR RANGE GS DISTANCE

ONTINUOUS WAVE RADAR
OPTICAL SLANT RANGE
OVER-THE-HORIZON RADAR RADIO RANGE

RADAR RECEIVERS

RADAR EQUIPMENT . RADAR RECEIVERS RADAR RECEIVERS

DIGITAL RADAR SYSTEMS ELECTROMAGNETIC NOISE MICROWAVE SENSORS RADIO RECEIVERS REPEATERS

RADAR RECEPTION

RADIO RECEPTION ∞ RECEIVING SIDELOBE REDUCTION

RADAR REFLECTIONS RADAR ECHOES

RADAR REFLECTORS

RADAR EQUIPMENT

RADAR REFLECTORS

RADAR CORNER REFLECTORS

REFLECTORS

RADAR REFLECTORS
... RADAR CORNER REFLECTORS
PARABOLIC ANTENNAS
PARABOLIC REFLECTORS

RADIO ECHOES REFLECTOR ANTENNAS SIDELOBE REDUCTION

RADAR RESOLUTION
GS RESOLUTION
. RADAR RESOLUTION
BT ANGULAR RESOLUTION
DISPLAY DEVICES
HIGH RESOLUTION COVERAGE ANTENNAS SIDELOBE REDUCTION

SPECTRAL RESOLUTION

RADAR SCANNING

SCANNING RADAR SCANNING

RADAR SCANNING-(CONT.)
RT CONICAL SCANNING
DIGITAL RADAR SYSTEMS
FREQUENCY SCANNING
METEOROLOGICAL RADAR MULTIPLE BEAM INTERVAL SCANNERS PANORAMIC SCANNING RADIO TRACKING SIDE-LOOKING RADAR

SURVEILLANCE

RADAR SCATTERING

SCATTERING RADAR SCATTERING RT

HADAN SCATTERING
EISCAT RADAR SYSTEM (EUROPE)
INCOHERENT SCATTER RADAR
INCOHERENT SCATTERING
RADAR TARGET SCATTER SITE PROGRAM SCATTEROMETERS

RADAR SIGNATURES
GS SIGNATURES

RADAR SIGNATURES
COBRA DANE (RADAR)
DETECTION
IMAGERY

SIGNATURE ANALYSIS TARGET RECOGNITION

RADAR TARGET SCATTER SITE PROGRAM
UF RATSCAT PROGRAM

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PROGRAMS
. RADAR TARGET SCATTER SITE

RADAR TARGET SCATTER SITE PROGRAM

TARGETS
RADAR TARGETS
RADAR TARGET SCATTER SITE PROGRAM

RADAR DETECTION
RADAR SCATTERING

RADAR TARGETS TARGETS

RADAR TARGETS
. RADAR TARGET SCATTER SITE PROGRAM

DIGITAL RADAR SYSTEMS EARLY WARNING SYSTEMS RT RADIAL VELOCITY

RADAR TRACKING

UF RADAR OBSERVATION
GS TRACKING (POSITION)

RT ADAR TRACKING

RT AUTOMATED RADAR TERMINAL SYSTEM
BALLISTIC MISSILE EARLY WARNING

SYSTEM
COMPENSATORY TRACKING
DIGITAL RADAR SYSTEMS
DOPPLER RADAR EARLY WARNING SYSTEMS METEOROLOGICAL RADAR

METEOROLICIAL HADAN MONOPULSE RADAR MOVING TARGET INDICATORS PURSUIT TRACKING RADIO TRACKING RANGE AND RANGE RATE TRACKING RANGEFINDING

RAWINSONDES SEARCH RADAR SPACECRAFT TRACKING SURVEILLANCE RADAR THREAT EVALUATION TRACKING RADAR
TRANSPONDER CONTROL GROUP

RADAR TRANSMISSION
GS TRANSMISSION

ELECTROMAGNETIC WAVE TRANSMISSION

. RADAR TRANSMISSION SIGNAL TRANSMISSION

. RADAR TRANSMISSION
ATMOSPHERIC ATTENUATION
DIGITAL RADAR SYSTEMS
EISCAT RADAR SYSTEM (EUROPE) ELECTROMAGNETIC PULSES RADIO TRANSMISSION RADOME MATERIALS
WAVE ATTENUATION
WAVE PROPAGATION

# RADIATION

PLAN POSTION INDICATORS RI AIRCRAFT GUIDANCE RI AIRCRAFT GUIDANCE RI AIRCRAFT GUIDANCE RI MICROWAVE IMAGENY MICROWAVE IM					RADIATIO
RADAM TRANSMITTERS RADAM TRANSMI	RADAR	TRANSMITTERS	RADIAN	cy-(CONT.)	
TRANSMITTER  RADAM TARASHITERS  RADAM TARASHITERS  RADAM TARASHITERS  RADAM TARASHITERS  RADAM TARASHITERS  RADAM TO COLOR CONTROL RADAM TO CO	GS				
RADAMENT  SO CAMAION SPACECRAFT  GO CAMAION SPACECRAFT  RADARS  GO CAMAION SPACE PROGRAM  SO STRIPLE CAME OR COLOR  SO STRIPLE ARCAR PROGRAM  SO STRIPLE CAME OR COLOR  SO STRIPLE CAME OR COLOR  MAINT					
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RADAM DISPLAYS SIGNATO PERIODS RADAMSCOPED MORCATORS RADAMSCOPED M			RT		
SI DISPLAY DEVICES  RADIATE DEPORTS  RADAM EQUIPMENT  RADAM EQUIPMENTS  MICROWAVE IMAGENT  MICROWAVE IMAGENT  RADAM EQUIPMENTS  R				SURFACE COOLING	
RADARSCOPES WIGHCATORS RADARSCOPES WIGHCATORS RADARSCOPES RADARSCO			BADIAN'	FNERGY	
RADAM FOURINEST  RADAM FOURINEST  RADAM FOSTION MICATORS  FILE  RADAM POSTION MICATORS  RIT  RADAM POSTION MICATORS  RIT  MICROWAYE MAGERY  MICROWAYE MAGERY					
## ABADATSCOPES ## PLAN POSTTON INDICATORS ## PL					
- PLAN POSITION INDICATORS  THE ARCEAST QUIDANCE TO ARCEAST QUIDAN					EXTRATERRESTRIAL RADIATION
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MICROWAVE IMMOGRAPHY MICROWAVE	RT				
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RADIAL PURISONN RADAR			GS		
RADIAL PHOTOGRAPHY SURVELLANCE RADAR  RADIAL DISTRIBUTION  S. DISTRIBUTION  RADIAL PROPERTY  RADIAL				. FLUX DENSITY	
SURVEILLANCE RADAR  RADIAL DESTRIBUTION  GENERATION  STAR DISTRIBUTION  TO SUBMARDAGE PATTERNS					
RADIAL DISTRIBUTION SOL DISTRIBUTION SOL DISTRIBUTION FINANCIA DISTRIBUTION THE RAYLEGE DISTRIB					
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STAR DISTRIBUTION WIND PROFICES  PARTICLE FLUX DENSITY WIND PROFICES  ELECTRON FLUX DENSITY DIO NZING RADIATION RADIAL PLOW BAINAGE PATTERNS  RADIAL FLUX DENSITY BRADIATON RADIAL FLOW S. SLAR FLUX DENSITY SOLAR FLUX DENSITY BRADIATION RADIAL FLOW S. SLAR FLUX DENSITY BRADIATION RADIAL FLOW S. SLAR FLUX DENSITY BRADIATION RADIAL FLOW S. SLAR FLUX DENSITY BRADIATION RADIAL FLOW BRIGHTINESS DISTRIBUTION DIFFUSION FLOW GEOMETRY GAS FLOW ELOCITY HAT TRANSMISSION HEAT TRANSMISSION HEAT TRANSMISSION HEAT TRANSMISSION HEAT TRANSMISSION HEAT TRANSMISSION RADIAL VELOCITY BRADIAL FLOW BRIGHTINESS DISTRIBUTION BRIGHTINESS DIS	RT	RAYLEIGH DISTRIBUTION			
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USE DRAINAGE PATTERNS  RADIAL FLOW  SOLAR FLUX DENSITY  SOLAR FLUX CONSTANT  LONG WAVE RADIATION  RT RADIAL FLOW  RESIDENCY  GAS FLOW  GAS FLOW  GAS FLOW  HEAT TRANSMISSION  FLOW GEOMETRY  GAS FLOW  HEAT TRANSMISSION  RADIAL FLOW	RADIAL	DRAINAGE PATTERNS			
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GAS FLOW HEAT TRANSMISSION TWO DIMENSIONAL FLOW  RADIAL VELOCITY GS RATES (PER TIME) RADIAL VELOCITY WELOCITY THO DIMENSIONAL FLOW  RADIAL VELOCITY HOLOCITY GS RATES (PER TIME) RADIAL VELOCITY THO DIMENSIONAL SPECTROSCOPY THO DIMENSIONAL SPECTROSCOPY THO DEPTH AND THE PROPERTIES RED STANDAM SPECTROSCOPY THO DEPTH AND THE PROPERTIES RED SHIFT RED STANDAM SPECTROSCOPY THE DEPTH AND SPECTROS					MODULATED CONTINUOUS RADIATION
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TWO DIMENSIONAL FLOW  RADIAL VELOCITY  GAMMA RAY BURSTS NUCLEAR RADIATION NUCLEOR MEDICINE G. RATES (PER TIME) LUMINOSITY VELOCITY  TABLE VELOCITY  MASSER OUTPUTS NUCLEAR RADIATION NUCLEOR POTENTIAL NUCLEAR RADIATION PLANETARY RADIATION RADIATION PLANETARY RADIATION RADIATION PLANETARY RADIATION RADIATION PLANETARY RADIATION RADIATION RADIATION PLANETARY RADIATION RADIATION RADIATION PLANETARY RADIATION RADIATI		HEAT TRANSMISSION		FAR FIELDS	NEAR ULTRAVIOLET RADIATION
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GS RATES (PER TIME)  RADIAL VELOCITY  POST-BLAST NUCLEAR RADIATION  PLANE WAVES  PLANE WAVES  PLANE RADIATION  PLANE WAVES  PLANE WAVES  PLANE RADIATION  PLANE WAVES  PLA	DADIAL	VELOCITY			
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VELOCITY - RADIAL VELOCITY - RADIATION - POST-ELAST NUCLEAR RADIATION - PLANE TARY RADIATION - POLARIZED ELECTROMAGN - POLARIZED RADIATION - RADIATION HEATING - RADIATION HARDENING - RADIATION HARD					
ASTRONOMICAL SPECTROSCOPY DOPPLER EFFECT RADAR TARGETS RED SHIFT VELOCITY MEASUREMENT VELOCITY MEASUREMENT SOLAR REPLECTORS SOLAR REPLECTORS N (DIRECTIONAL EMISSION RATE PER UNIT AREA OF RADIATION PERSURE) POLARIZED LECTROMAGN NO CONTROL PROPERTIES OPTICAL PROPERTIES OPTICAL PROPERTIES RADIANCE RATES (PER TIME) RADIANT HEATING RADIANCE RATES (PER TIME) RADIANT HEATING RADIANCE RATES (PER TIME) RADIANT HEATING RADIANTON COUNTERS RADIA					PHOTONS
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RADAR TARGETS RED SHIFT VELOCITY MEASUREMENT VELOCITY MEASUREMENT  RADIOSPECTRA RAD	TI I		•		
VELOCITY MEASUREMENT   SCATTERING FUNCTIONS   POLARIZED RADIATION   SOLAR REFLECTORS					POLARIZED ELECTROMAGNETIC
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TRANSMISSOMETERS VISIBILITY RT ALPHA PARTICLES RADIATION PYTROMETERS VISIBILITY RT ALPHA PARTICLES RADIATION SHIELDING RADIATION SHIELDING RADIATION SHIELDING RADIATION SHIELDING RADIATION SICKNESS RATIFICIAL RADIATION PATTERNS RADIATION SPECTRA RADIATION RADIATION RADIATION RADIATION GS RATES (PER TIME) RADIATION BACKGROUND RADIATION RADIATION TOLERANCE FLUX DENSITY RADIANT FLUX DENSITY BEAMS (RADIATION) RADIATION RADIATION TRAPPING RADIATION TRAPPING RADIATION RADIATION TRAPPING					
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SN (EMISSION RATE PER UNIT AREA OF RADIATION BADIATION SPECTRA RADIATION)  GS RATES (PER TIME)  FLUX DENSITY  FLUX DENSITY  BASE HEATING  FLUX DENSITY  BEAMS (RADIATION)  BEAMS (RADIATION)  BEAMS (RADIATION)  BEAMS (RADIATION)  BEAMS (RADIATION)  RADIATION TRAPPING  RADIATION TRAPPING  RADIATIVE TRANSFER			<del>-</del>	ANTENNA RADIATION PATTERNS	RADIATION SICKNESS
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RADIANCY BLACK BODY RADIATION RADIATIVE TRANSFER		. FLUX DENSITY		BASE HEATING	RADIATION TRANSPORT
SELECTION TO SELECTION	RT				
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### **RADIATION ABSORPTION**

RADIATION-(CONT.) BADIOLOGY REFLECTED WAVES
RELIC RADIATION RESONANCE FLUORESCENCE SELF ABSORPTION SHORT WAVE RADIATION SILICON RADIATION DETECTORS SKY RADIATION
SOLAR CORPUSCULAR RADIATION SOLAR RADIATION SOLAR RADIATION SHIELDING SOLAR RADIATION 1 SATELLITE SOLAR RADIATION 3 SATELLITE SOLAR WIND SOUND WAVES SPECTRAL EMISSION STANDING WAVES STELLAR RADIATION STOKES LAW OF RADIATION STRATOSPHERE RADIATION SYNCHROTRON RADIATION TEMPERATURE EFFECTS TERRESTRIAL RADIATION
THERMAL RADIATION
TRAP PROGRAM
TROPOSPHERIC RADIATION ULTRASONIC RADIATION ULTRAVIOLET RADIATION VOLTERRA EQUATIONS X RAY SOURCES

RADIATION ABSORPTION

ON ABSORPTION
ENERGY ABSORPTION
RADIATION ABSORPTION
ELECTROMAGNETIC ABSORPTION
AURORAL ABSORPTION
GAMMA RAY ABSORPTION
INFRARED ABSORPTION
MULTIPHOTON ABSORPTION

MULTIPHOTON ABSORPTION
PHOTOABSORPTION
POLAR CAP ABSORPTION
ULTRAVIOLET ABSORPTION
X RAY ABSORPTION
MOLECULAR ABSORPTION
SELF ABSORPTION

RADIATION

∞ ABSORPTION
ABSORPTION CROSS SECTIONS ATMOSPHERIC ATTENUATION
GAMMA RAY ABSORPTIOMETRY GOLAY DETECTOR CELLS GRAY GAS GRAY GAS
INTERSTELLAR EXTINCTION
MATERIAL ABSORPTION
NEUTRON ABSORBERS
NUCLEAR REACTIONS PHOTON ABSORPTIOMETRY

RADIATION CHEMISTRY STOPPING POWER

RADIATION AND METEOROID SATELLITE
GS ARTIFICIAL SATELLITES
GEOPHYSICAL SATELLITES
RADIATION AND METEOROID SATELLITE

RADIATION BELTS
UF GEOMAGNETICALLY TRAPPED PARTICLES
VAN ALLEN RADIATION BELTS

PARTICLES GS

CHARGED PARTICLES

MAGNETICALLY TRAPPED PARTICLES

RADIATION BELTS

ARTIFICIAL RADIATION BELTS

INNER RADIATION BELT

OUTER RADIATION BELT PROTON BELTS

CORPUSCULAR RADIATION
RADIATION BELTS

. HADIATION BELTS
. MAGNETICALLY TRAPPED PARTICLES
. RADIATION BELTS
. . ARTIFICIAL RADIATION BELTS

INNER RADIATION BELT OUTER RADIATION BELT PROTON BELTS

AEROSPACE ENVIRONMENTS RT ∞ BELTS

COSMIC RAYS COSMIC HATS
EARTH ATMOSPHERE
EARTH MAGNETOSPHERE
ELECTRON DENSITY (CONCENTRATION)
ELECTRON PRECIPITATION

RADIATION BELTS-(CONT.)
ELECTRON TRAJECTORIES
ELECTRONS ELEMENTARY PARTICLES

ENTRAPMENT EXOSPHERE

EXTRATERRESTRIAL RADIATION

IONIZING RADIATION IONOSPHERIC DRIFT MAGNETIC FIELDS MIRROR POINT PLASMAS (PHYSICS)
PROTON PRECIPITATION

BADIATION SOLAR RADIATION TRAPPING

UPPER ATMOSPHERE

RADIATION CHEMISTRY

RADIATION CHEMISTRY
PHOTODECOMPOSITION

PHOTODISSOCIATION

PHOTOLYSIS RADIOLYSIS ∞ CHEMISTRY RT

ELECTROMAGNETIC RADIATION - PADIATION

RADIATION ABSORPTION

RADIATION COUNTERS

UF IONIZATION COUNTERS
PARTICLE COUNTERS
PARTICLE DETECTORS

MEASURING INSTRUMENTS
. COUNTERS
. RADIATION COUNTERS GS

CERENKOV COUNTERS ELECTRON COUNTERS

GEIGER COUNTERS NEUTRON COUNTERS

NEUTRON COUNTERS

NEUTRON SPECTROMETERS

PARTICLE TELESCOPES

PROPORTIONAL COUNTERS

QUANTUM COUNTERS

SCINTILLATION COUNTERS

SCINTILLATION COUNTERS
SPARK CHAMBERS
RADIATION MEASURING INSTRUMENTS
RADIATION COUNTERS
CERENKOV COUNTERS
ELECTRON COUNTERS
GEIGER COUNTERS
NEUTRON COUNTERS
NEUTRON SPECTROMETERS
PARTICLE TELESCOPES
PROPORTIONAL COUNTERS
QUANTUM COUNTERS
SCINTILLATION COUNTERS
SCINTILLATION COUNTERS
SPARK CHAMBERS

... SPARK CHAMBERS BUBBLE CHAMBERS

ВT CHANNEL MULTIPLIERS
CLOUD CHAMBERS

COINCIDENCE CIRCUITS DOSIMETERS ELECTROSTATIC PROBES

FLUENCE

FLUENCE GAS DISCHARGE TUBES HODOSCOPES ION TRAPS (INSTRUMENTATION) IONIZATION CHAMBERS IONIZING RADIATION NUCLEAR EMULSIONS

PARTICLE FLUX DENSITY PROTON FLUX DENSITY RADIANT FLUX DENSITY

∞ RADIATION SPECTROMETERS

RADIATION DAMAGE

RADIATION DAMAGE

. LASER DAMAGE RADIATION EFFECTS

RADIATION DAMAGE LASER DAMAGE IONIZING RADIATION

∞ RADIATION SINGLE EVENT UPSETS

RADIATION DETECTORS

MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS

RADIATION DETECTORS

DOSIMETERS

RADIATION DETECTORS-(CONT.)
... THRESHOLD DETECTORS
(DOSIMETERS)
... GOLAY DETECTOR CELLS
... SILICON RADIATION DETECTORS

∞ DETECTORS

GEIGER COUNTERS

HEALTH PHYSICS MULTI-ANODE MICROCHANNEL ARRAYS ∞ RADIATION

SATELLITE-BORNE INSTRUMENTS VELA SATELLITES

RADIATION DISTRIBUTION

RADIATION FIELDS
DISTRIBUTION (PROPERTY)
RADIATION DISTRIBUTION

ANTENNA RADIATION PATTERNS
. SIDELOBES

DIFFRACTION PATTERNS

KOSSEL PATTERN

ВT

... KUSSEL PATTERIN
... RAINBOWS
CORPUSCULAR RADIATION
ELASTIC WAVES
ELECTROMAGNETIC RADIATION FIELD THEORY (PHYSICS)

∞ RADIATION

VERTICAL DISTRIBUTION WAVE DISPERSION

RADIATION DOSAGE UF RADIATION EXPOSURE GS

DOSAGE

RADIATION DOSAGE
BIOLOGICAL EFFECTS RT DOSIMETERS

**EXPOSURE** HEALTH PHYSICS

∞ RADIATION

SINGLE EVENT UPSETS

RADIATION EFFECTS
GS RADIATION EFFECTS

RADIATION DAMAGE . LASER DAMAGE

RADIATION INJURIES RADIOLYSIS

. SINGLE EVENT UPSETS BIOLOGICAL EFFECTS

RT BLACKOUT (PROPAGATION)
BRAGG CURVE

DAMAGE DOSIMETERS

DOSIMETERS

© EFFECTS

© EFFECTS

ELECTRON RADIATION

FALLOUT

GAMMA RAYS

HEALTH PHYSICS

MEMOTORPOISIS HEMATOPOIESIS

IRRADIATION MECHANICAL PROPERTIES

NEUTRONS

NUCLEAR EXPLOSION EFFECT NUCLEAR RADIATION NUCLEAR VULNERABILITY PARTICLE TRACKS

PAYSIOLOGICAL EFFECTS
POST-BLAST NUCLEAR RADIATION
POYNTING-ROBERTSON EFFECT
PRESERVING

∞ RADIATION
RADIOACTIVE CONTAMINANTS SPACE BASED RADAR STERILIZATION EFFECTS

RADIATION EMISSION
USE RADIATION

RADIATION EXPOSURE
USE RADIATION DOSAGE

RADIATION FIELDS
USE RADIATION DISTRIBUTION

RADIATION HARDENING

ANTENNAS ELECTRONIC EQUIPMENT ∞ RADIATION

RADIATION HAZARDS

HAZARDS

## **RADIATION SPECTRA**

RADIA	ITION HAZARDS-(CONT.)	RADIATION MEASURING INSTRUMENTS-(CONT.)	RADIATION PROTECTION-(CONT.)
	RADIATION HAZARDS	INFRARED SPECTROMETERS INFRARED SPECTROPHOTOMETERS	VISORS
RT	DERMATITIS DOSIMETERS	PHOTOMETERS	RADIATION PYROMETERS
	ELECTROMAGNETIC RADIATION	ELECTROPHOTOMETERS	GS MEASURING INSTRUMENTS
	FALLOUT	ULTRAVIOLET SPECTROMETERS	. TEMPERATURE MEASURING
	FLUX DENSITY	ULTRAVIOLET SPECTROPHOTOMETERS	INSTRUMENTS
	HEALTH PHYSICS IONIZING RADIATION	RADIATION COUNTERS	PYROMETERS RADIATION PYROMETERS
	LASER DAMAGE	CERENKOV COUNTERS	RT BOLOMETERS
	MUTATIONS	ELECTRON COUNTERS	CIRCUMSOLAR TELESCOPES
	NUCLEAR EXPLOSION EFFECT	GEIGER COUNTERS	OPTICAL PYROMETERS
	NUCLEAR EXPLOSIONS	NEUTRON COUNTERS	∞ RADIATION
	NUCLEAR RADIATION	NEUTRON SPECTROMETERS PARTICLE TELESCOPES	TEMPERATURE MEASUREMENT
	OCCUPATIONAL DISEASES OPERATIONAL HAZARDS	PROPORTIONAL COUNTERS	THERMOCOUPLE PYROMETERS
	∞ RADIATION	QUANTUM COUNTERS	RADIATION RESISTANCE
	RADIOACTIVE CONTAMINANTS	SCINTILLATION COUNTERS	USE RADIATION TOLERANCE
	RADIOACTIVE MATERIALS	SPARK CHAMBERS	OSE TRADIATION TOLETANOE
	RADIOACTIVE WASTES	. RADIATION DETECTORS DOSIMETERS	RADIATION SHIELDING
	RADIOACTIVITY REACTOR SAFETY	THRESHOLD DETECTORS	UF NUCLEAR SHIELDING
	HEADTON GALETT	(DOSIMETERS)	GS PROTECTION
RADIA	TION HEATING	GOLAY DETECTOR CELLS	RADIATION PROTECTION
USE	RADIANT HEATING	SILICON RADIATION DETECTORS	RADIATION SHIELDING SOLAR RADIATION SHIELDING
		RIOMETERS RT ∞DETECTORS	SHIELDING
RADIA	TION INJURIES	EARTH RADIATION BUDGET	RADIATION SHIELDING
GS	INJURIES	EXPERIMENT	SOLAR RADIATION SHIELDING
	. RADIATION INJURIES	HEALTH PHYSICS	RT ABSORBERS (MATERIALS)
	RADIATION EFFECTS . RADIATION INJURIES	IONIZATION CHAMBERS	ATTENUATORS BORAL
RT	BURNS (INJURIES)	MONITORS	ELECTROMAGNETIC ABSORPTION
	HEALTH PHYSICS	NUCLEAR EMULSIONS OPTICAL MEASURING INSTRUMENTS	ELECTROMAGNETIC SHIELDING
	∞ RADIATION	∞ RADIATION	GAMMA RAYS
		SAFETY DEVICES	∞INSULATED STRUCTURES
	TION INTENSITY	SOLAR INSTRUMENTS	MAGNETIC SHIELDING
USE	RADIANT FLUX DENSITY	VELA SATELLITES	NEUTRON ABSORBERS NEUTRON FLUX DENSITY
DADIA	TION LAWS	VIEW EFFECTS	NEUTRONS
GS	LAWS	RADIATION MEDICINE	NUCLEAR REACTORS
	. RADIATION LAWS	USE NUCLEAR MEDICINE	PROTONS
	KIRCHHOFF LAW OF RADIATION		∞RADIATION RADIO FREQUENCY SHIELDING
	STEFAN-BOLTZMANN LAW	RADIATION METEOROID SPACECRAFT	REACTOR MATERIALS
RT	STOKES LAW OF RADIATION ELECTROMAGNETIC RADIATION	RT METEOROIDS	REFLECTORS
711	QUANTUM THEORY	∞ RADIATION	SAFETY DEVICES
	∞ RADIATION	∞SPACECRAFT SPACECRAFT CONFIGURATIONS	SPACE BASED RADAR
		SPACEONAL FOOM INCHANIONS	SPACECRAFT SHIELDING
	TION MEASUREMENT	RADIATION METERS	STOPPING POWER TOWER SHIELDING REACTOR 2
RŤ	DOSAGE	USE RADIATION MEASURING INSTRUMENTS	TOWER SHIELDING REACTOR 2
	DOSIMETERS IRRADIATION		RADIATION SICKNESS
	∞ MEASUREMENT	RADIATION NOISE	GS DISEASES
	∞ RADIATION	USE ELECTROMAGNÉTIC NOISE	. RADIATION SICKNESS
	SENSITOMETRY		RT ANTIRADIATION DRUGS
		RADIATION PRESSURE SN (DYNES/SQ CM AS DISTINGUISHED	DERMATITIS HEALTH PHYSICS
	TION MEASURING INSTRUMENTS	FROM RADIANT FLUX	∞RADIATION
UF	PHOTOELECTROMAGNETIC DETECTORS PHOTOSENSORS	DENSITYDYNES/CM-SEC)	RADIOPATHOLOGY
	RADIATION METERS	GS PRESSURE	
GS	MEASURING INSTRUMENTS	. RADIATION PRESSURE	RADIATION SOURCES
	. RADIATION MEASURING	ELECTRON PRESSURE LUMENS	UF COHERENT SOURCES GS RADIATION SOURCES
	INSTRUMENTS ACTINOMETERS	LUMINOUS INTENSITY	. MONOCHROMATORS
	INFRARED SPECTROMETERS	ILLUMINANCE	. NEUTRON SOURCES
	PYRANOMETERS	LUMINANCE	. POINT SOURCES
	RADIOMETERS	SOUND PRESSURE RT BAROCLINIC WAVES	RT CORPUSCULAR RADIATION
	DICKE RADIOMETERS	BESSEL-BREDICHIN THEORY	DUOCHROMATORS ELECTROMAGNETIC RADIATION
	INFRARED DETECTORS INFRARED SCANNERS	COMET TAILS	ELECTRON SOURCES
	MICROWAVE RADIOMETERS	CORPUSCULAR RADIATION	EXTRAGALACTIC RADIO SOURCES
	PASSIVE L-BAND RADIOMETERS	ELASTIC WAVES	∞ GENERATORS
	PRESSURE MODULATOR	ELECTROMAGNETIC RADIATION	HEAT SOURCES
	RADIOMETERS	KOHOUTEK COMET PARTICLE FLUX DENSITY	INTERSTELLAR MASERS ION SOURCES
	SPECTRORADIOMETERS	PERTURBATION	LIGHT SOURCES
	SOLAR SPECTROMETERS SPECTROHELIOGRAPHS	PHOTOPHORESIS	PULSARS
	SPECTROPHOTOMETERS	RADIANT FLUX DENSITY	∞ RADIATION
	INFRARED	∞ RADIATION	RADIO SOURCES (ASTRONOMY)
	SPECTROPHOTOMETERS	SOLAR FLUX DENSITY SOLAR RADIATION	RADIOACTIVE MATERIALS
	ULTRAVIOLET	SOLAR MADIATION SOLAR WIND	SOUND GENERATORS
	SPECTROPHOTOMETERS ULTRAVIOLET DETECTORS	STELLAR WINDS	X RAY STARS
	ULTRAVIOLET DETECTORS		• •
	ULTRAVIOLET	RADIATION PROTECTION	RADIATION SPECTRA
	SPECTROPHOTOMETERS	GS PROTECTION	GS SPECTRA
	BOLOMETERS	. RADIATION PROTECTION	. RADIATION SPECTRA
	EBERT SPECTROMETERS ELECTROSTATIC PROBES	RADIATION SHIELDING	ABSORPTION SPECTRA FRAUNHOFER LINES
	. FABRY-PEROT SPECTROMETERS	SOLAR RADIATION SHIELDING RT ANTIRADIATION DRUGS	HERZBERG BANDS
	HODOSCOPES	CYSTEAMINE	TELLURIC LINES
	INFRARED INSTRUMENTS	HEALTH PHYSICS	ELECTROMAGNETIC SPECTRA
	INFRARED DETECTORS	∞ RADIATION	GAMMA RAY SPECTRA
	FLIR DETECTORS	SYNCHROTRON RADIATION	INFRARED SPECTRA
	INFRARED SCANNERS	THERMAL PROTECTION	LINE SPECTRA

#### **RADIATION THERAPY**

RADIO ANTENNAS-(CONT.) RADIATIVE LIFETIME-(CONT.) RADIATION SPECTRA-(CONT.) RADIO EQUIPMENT BALMER SERIES D LINES ELECTRONIC SPECTRA MICROWAVE ANTENNAS . HORN ANTENNAS RADIATIVE RECOMBINATION
GS RECOMBINATION REACTIONS FRAUNHOFER LINES LENS ANTENNAS SPACETENNAS H LINES ELECTRON RECOMBINATION . RADIATIVE RECOMBINATION H ALPHA LINE H BETA LINE AIRCRAFT ANTENNAS BACKFIRE ANTENNAS RT ELECTRON-ION RECOMBINATION RADIATIVE RECOMBINATION H GAMMA LINE DIRECTIONAL ANTENNAS
OMNIDIRECTIONAL ANTENNAS K LINES AIRGLOW ATOMIC RECOMBINATION RT LYMAN SPECTRA
PASCHEN SERIES
RYDBERG SERIES RECEPTION DIVERSITY REFLECTOR ANTENNAS CARRIER INJECTION
DEIONIZATION RHOMBIC ANTENNAS SATELLITE ANTENNAS TELLURIC LINES LIGHTNING RADIO SPECTRA SCHWARZSCHILD ANTENNAS TWO REFLECTOR ANTENNAS MICROWAVE SPECTRA RADIATIVE TRANSFER RAMAN SPECTRA STELLAR SPECTRA SOLAR SPECTRA RADIATIVE TRANSFER
. RADIATIVE HEAT TRANSFER WHIP ANTENNAS ATMOSPHERIC CORRECTION COSMIC RAYS . SOLAH SPECTHA
UBV SPECTRA
ULTRAVIOLET SPECTRA
VIBRATIONAL SPECTRA
VISIBLE SPECTRA
EMISSION SPECTRA
EMISSION SPECTRA RADIO ASSISTED DETECTION AND RANGING ELECTROMAGNETIC RADIATION ENERGY TRANSFER RADIO ASTRONOMY EXTRATERRESTRIAL RADIATION GALACTIC RADIATION ASTRONOMY

RADIO ASTRONOMY

ASTRONOMICAL OBSERVATORIES
ASTRONOMICAL SPECTROSCOPY HEAT TRANSFER HEAT TRANSMISSION ASTRONOMICAL SPECTROSCOPY COSMIC BACKGROUND EXPLORER RT RT INTERSTELLAR RADIATION NEAR INFRARED RADIATION SATELLITE ENERGY SPECTRA BRIGHTNESS DISTRIBUTION BRIGHTNESS TEMPERATURE PLANETARY ATMOSPHERES
POLARIZED ELECTROMAGNETIC MASS SPECTRA NOISE SPECTRA CORONAL HOLES
EXTRAGALACTIC RADIO SOURCES RADIATION RADIANT HEATING PLASMA SPECTRA ∞ RADIATION EXTRATERRESTRIAL RADIO WAVES GAMMA RAY ASTRONOMY ∞ RADIATION RADIATION TRANSPORT IUE LINEAR POLARIZATION RADIATION THERAPY RADIO BURSTS MAFFEI GALAXIES
MICHELSON INTERFEROMETERS
PHASE SWITCHING INTERFEROMETERS RADIOTHERAPY RADIO STARS THERAPY
. RADIATION THERAPY SOLAR RADIATION STELLAR ATMOSPHERES ĞS PULSARS RT CANCER STELLAR RADIATION MEDICAL SCIENCE QUASARS QUASAT PATHOLOGY RADAR ASTRONOMY RADIO JETS (ASTRONOMY) ∞ RADIATION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN SAS-2 SAS-3 RADIATION TOLERANCE
UF RADIATION RESISTANCE
RADIOSENSITIVITY LISTED BELOW) ANTENNAS RT SCIENCE VERY HIGH FREQUENCY RADIO HEAT RADIATORS SOUND TRANSDUCERS SENSITIVITY . RADIATION TOLERANCE GS EQUIPMENT VERY LARGE ARRAY (VLA) THERMOSIPHONS TOLERANCES (PHYSIOLOGY)
. RADIATION TOLERANCE VERY LONG BASE INTERFEROMETRY VERY LONG BASELINE ARRAY (VLBA) RADICALS HUMAN TOLERANCES RADICALS
. AMINO RADICAL
. FORMYL IONS
. FREE RADICALS ∞ RADIATION RADIO ASTRONOMY EXPLORER B USE EXPLORER 49 SATELLITE ∞ RESISTANCE TOLERANCES (MECHANICS) . HYDROXYL RADICALS VANADYL RADICAL RADIO ASTRONOMY EXPLORER SATELLITE
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES RADIATION TRANSPORT . VINYL RADICAL 
∞ ROOTS EXPLODING WIRES ∞ RADIATION RT . EXPLORER SATELLITES RADIATIVE TRANSFER
TRANSPORT PROPERTIES RADIO ASTRONOMY EXPLORER
SATELLITE RADII RADIUS DIMENSIONS . RADII GS RADIO ASTRONOMY EXPLORER 2
USE EXPLORER 49 SATELLITE RADIATION TRAPPING . . LARMOR RADIUS GEOMETRY **ARGON** EARTH MAGNETOSPHERE EXCITATION RADIO ATTENUATION

UF RADIO SIGNAL ATTENUATION
GS ATTENUATION
. WAVE ATTENUATION
. RADIO ATTENUATION
ATMOSPHERIC ATTENUATION
ELECTROMAGNETIC WAVE
TRANSPIRESION EUCLIDEAN GEOMETRY . RADII METASTABLE STATE PLASMA PHYSICS ... LARMOR RADIUS CIRCLES (GEOMETRY) CIRCUMFERENCES ∞ RADIATION BT RADIATIVE HEAT TRANSFER
GS RADIATIVE TRANSFER
RADIATIVE HEAT TRANSFER
TRANSMISSION DIAMETERS LINES (GEOMETRY)
RADIO FREQUENCIES SEGMENTS TRANSMISSION
GROUND EFFECT (COMMUNICATIONS) HEAT TRANSMISSION . HEAT TRANSFER RADAR ATTENUATION SIGNAL TRANSMISSION RADIO ALTIMETERS ... RADIATIVE HEAT TRANSFER CONCENTRATORS RADAR ALTIMETERS
FLIGHT INSTRUMENTS
. RADIO ALTIMETERS
MEASURING INSTRUMENTS UF GS TRANSHORIZON RADIO PROPAGATION TRANSMISSION RT CONVECTIVE HEAT TRANSFER COOLING FINS WAVE PROPAGATION HEAT RADIATORS DISTANCE MEASURING EQUIPMENT
. ALTIMETERS RADIO ATTENUATION MEASUREMENT PROJECT NEAR INFRARED RADIATION RADIANT COOLING RADIANT HEATING SATELLITE TEMPERATURE ... RADIO ALTIMETERS
AIRCRAFT INSTRUMENTS
AUTOMATIC PILOTS
INSTRUMENT LANDING SYSTEMS RAM PROJECT PROGRAMS GS RT . PROJECTS SPACECRAFT RADIATORS STEFAN-BOLTZMANN LAW RADAR MEASUREMENT MEASUREMENT PROJECT SURFACE COOLING THERMOHYDRAULICS RADIO ANTENNAS RADIO AURORAS ANTENNAS
ANTENNAS
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ANTENNAS
ANTENNAS ATMOSPHERIC RADIATION . AURORAS TROMBE WALLS

LENS ANTENNAS

**SPACETENNAS** 

. . RADIO AURORAS ... DISTURBANCES IONOSPHERICS NIGHTGLOW

RADIATIVE LIFETIME

DECAY

# **RADIO FILTERS**

54510	AUDODAG (CONT.)	DADIO COMMINICATION (CONT.)	DADIO	EMPORON (COMT)
RADIO	AURORAS-(CONT.) SOLAR ACTIVITY	RADIO COMMUNICATION-(CONT.) AIRCRAFT COMMUNICATION	RADIO	EMISSION-(CONT.) . RADIO WAVES
	SOLAR ACTIVITY	BLACKOUT (PROPAGATION)		. RADIO WAVES
D4 DIG	DE A COMO	BROADCASTING		CN EMISSION
UF	BEACONS RADIO RANGES	CIRCUMLUNAR COMMUNICATION		HYDROXYL EMISSION
GS	NAVIGATION AIDS	CODE DIVISION MULTIPLEXING		RADIO BURSTS
us	. BEACONS	COMMUNICATION EQUIPMENT		SOLAR RADIO BURSTS
	. RADIO BEACONS	COMMUNICATION NETWORKS		TYPE 2 BURSTS
	OMNIDIRECTIONAL RADIO RANGES	FLEET SATELLITE COMMUNICATION		TYPE 3 BURSTS
	SELF CALIBRATING OMNIRANGE	SYSTEM		TYPE 4 BURSTS
	RADIO EQUIPMENT	FREQUENCY DIVISION MULTIPLE		TYPE 5 BURSTS
	. RADIO TRANSMITTERS	ACCESS		SOLAR RADIO EMISSION
	RADIO BEACONS	FREQUENCY DIVISION MULTIPLEXING GROUND-AIR-GROUND COMMUNICATION		SOLAR RADIO BURSTS
	OMNIDIRECTIONAL RADIO RANGES	INTERPLANETARY COMMUNICATION		TYPE 3 BURSTS
	SELF CALIBRATING OMNIRANGE TRANSMITTERS	INTERSTELLAR COMMUNICATION		TYPE 4 BURSTS
	. RADIO TRANSMITTERS	LAND MOBILE SATELLITE SERVICE		TYPE 5 BURSTS
	RADIO BEACONS	LUNAR COMMUNICATION		EMISSION
	OMNIDIRECTIONAL RADIO RANGES	MARISAT SATELLITES		. RADIO EMISSION
	SELF CALIBRATING OMNIRANGE	MARISAT 1 SATELLITE		CN EMISSION
RT	AIRPORT BEACONS	MOBILE COMMUNICATION SYSTEMS		HYDROXYL EMISSION
	BEACON COLLISION AVOIDANCE	MSAT		RADIO BURSTS
	SYSTEM	NASCOM NETWORK		SOLAR RADIO BURSTS
	HOMING DEVICES	POINT TO POINT COMMUNICATION PROJECT SETI		TYPE 2 BURSTS
	INSTRUMENT LANDING SYSTEMS	PULSE COMMUNICATION		TYPE 3 BURSTS
	LANDING AIDS	RADIOTELEPHONES		TYPE 5 BURSTS
	∞MARKERS NIGHT FLIGHTS (AIRCRAFT)	REENTRY COMMUNICATION		SOLAR RADIO EMISSION
	ORBIS	SATELLITE COMMUNICATION		SOLAR RADIO BURSTS
	ORBIS CAL SATELLITE	SHIP TO SHORE COMMUNICATION		TYPE 2 BURSTS
	RANGES (FACILITIES)	SPACE COMMUNICATION		TYPE 3 BURSTS
	SOLAR COMPASSES	SPACECRAFT COMMUNICATION		TYPE 4 BURSTS
		TELEGRAPH SYSTEMS		TYPE 5 BURSTS
RADIO	BROADCASTING	TELEMETRY	RT	EXTRAGALACTIC RADIO SOURCES
USE	BROADCASTING	TELEVISION SYSTEMS		EXTRATERRESTRIAL RADIO WAVES
		TRANSOCEANIC COMMUNICATION UNDERGROUND COMMUNICATION		QUASARS RADIO JETS (ASTRONOMY)
RADIO	BURSTS	VOCODERS		HADIO JETS (ASTRONOMT)
GS	BURSTS	VOICE COMMUNICATION		
	. RADIO BURSTS		RADIO	EQUIPMENT
	SOLAR RADIO BURSTS	RADIO CONTROL	GS	RADIO EQUIPMENT
	TYPE 2 BURSTS	GS REMOTE CONTROL		. RADIO ANTENNAS
	TYPE 3 BURSTS	RADIO CONTROL		MICROWAVE ANTENNAS
	TYPE 4 BURSTS	RT AIRCRAFT CONTROL		HORN ANTENNAS
	TYPE 5 BURSTS ELECTROMAGNETIC RADIATION	AUTOMATIC CONTROL		LENS ANTENNAS
	. RADIO WAVES	∞ CONTROL		SPACETENNAS
	EXTRATERRESTRIAL RADIO WAVES	DEEP SPACE INSTRUMENTATION		. RADIO FILTERS
	RADIO BURSTS	FACILITY GROUND BASED CONTROL		. RADIO RECEIVERS SUPERHETERODYNE RECEIVERS
	SOLAR RADIO BURSTS	MISSILE CONTROL		TRANSMITTER RECEIVERS
	TYPE 2 BURSTS	SPACECRAFT CONTROL		WHISTLER RECORDERS
	TYPE 3 BURSTS	5.7152517117 551171152		. RADIO TELESCOPES
	TYPE 4 BURSTS	RADIO DIRECTION FINDERS		KILOMETER WAVE ORBITING
	TYPE 5 BURSTS	UF DIRECTION FINDERS (RADIO)		TELESCOPE
	RADIO EMISSION RADIO BURSTS	RADAR DIRECTION FINDERS		VERY LARGE ARRAY (VLA)
	SOLAR RADIO BURSTS	GS DISPLAY DEVICES		VERY LONG BASELINE ARRAY (VLBA)
	TYPE 2 BURSTS	. POSITION INDICATORS		. RADIO TRANSMITTERS
	TYPE 3 BURSTS	RADIO DIRECTION FINDERS		RADIO BEACONS
	TYPE 4 BURSTS	MEASURING INSTRUMENTS		OMNIDIRECTIONAL RADIO RANGES SELF CALIBRATING OMNIRANGE
	TYPE 5 BURSTS	. INDICATING INSTRUMENTS POSITION INDICATORS		RADIOMETEOROGRAPHS
	EMISSION	RADIO DIRECTION FINDERS		RADIOSONDES
	. RADIO EMISSION	NAVIGATION AIDS		ENDORADIOSONDES
	RADIO BURSTS	. BEACONS		IONOSONDES
	SOLAR RADIO BURSTS TYPE 2 BURSTS	RADIO DIRECTION FINDERS		RAWINSONDES
	TYPE 3 BURSTS	. NAVIGATION INSTRUMENTS		RADIOTELEPHONES
	TYPE 4 BURSTS	. RADIO DIRECTION FINDERS		SONOBUOYS
	TYPE 5 BURSTS	RT AIRCRAFT EQUIPMENT COMPASSES		. TRANSMITTER RECEIVERS . RECEPTION DIVERSITY
	EXTRATERRESTRIAL RADIATION	DIRECTION FINDING		. SPACECRAFT ANTENNAS
	. EXTRATERRESTRIAL RADIO WAVES	FLIGHT INSTRUMENTS		TRANSPONDERS
	RADIO BURSTS	GYROCOMPASSES		. VERY HIGH FREQUENCY RADIO
	SOLAR RADIO BURSTS	HOMING		EQUIPMENT
	TYPE 2 BURSTS TYPE 3 BURSTS	HOMING DEVICES	RT	AIRBORNE EQUIPMENT
	TYPE 4 BURSTS	RADIOGONIOMETERS		ANTENNAS
	TYPE 5 BURSTS	VHF OMNIRANGE NAVIGATION		BROADCASTING
RT	∞ DISTURBANCES			COMMUNICATION EQUIPMENT
	PULSARS	RADIO ECHOES		CRYSTAL FILTERS CYLINDRICAL ANTENNAS
	QUASARS	UF RADIO REFLECTION		JAMMERS
	RADIATIVE TRANSFER	GS ECHOES		NEAR FIELDS
	SOLAR RADIO EMISSION	. RADIO ECHOES		ONBOARD EQUIPMENT
	STELLAR RADIATION	RT ANGELS (RADAR) AURORAL ECHOES		RADAR EQUIPMENT
_		GHOSTS		
	COMMUNICATION	HARVARD RADIO METEOR PROJECT	_	
GS	TELECOMMUNICATION	INFRARED REFLECTION		FILTERS
	. RADIO COMMUNICATION	LUNAR ECHOES	GS	ELECTROMAGNETIC WAVE FILTERS
	RADIO RELAY SYSTEMS	RADAR REFLECTORS		. ELECTRIC FILTERS
	CODE DIVISION MULTIPLE ACCESS TIME DIVISION MULTIPLE ACCESS	ULTRAVIOLET REFLECTION		RADIO FILTERS
	RADIO TELEGRAPHY			RADIO EQUIPMENT . RADIO FILTERS
	RADIO TELEGRAPHY	RADIO ELECTRONICS	RT	CRYSTAL FILTERS
	PULSE FREQUENCY MODULATION	RT ∞ELECTRONICS		∞FILTERS
	TELEMETRY			INTERFERENCE GRATING
_	TELEPHONY	RADIO EMISSION		MICROWAVE FILTERS
RT	ACCESS CONTROL	GS ELECTROMAGNETIC RADIATION		RADAR FILTERS

#### **RADIO FREQUENCIES**

RADIO NAVIGATION-(CONT.)
HOMING DEVICES
INERTIAL NAVIGATION
INTERPLANETARY NAVIGATION RADIO FREQUENCY SHIELDING RADIO FREQUENCIES FREQUENCIES
. RADIO FREQUENCIES
. EXTREMELY LOW RADIO FREQUENCIES
. HIGH FREQUENCIES SHIELDING . ELECTROMAGNETIC SHIELDING .. RADIO FREQUENCY SHIELDING RADIATION SHIELDING NAVIGATION AIDS OMNIDIRECTIONAL RADIO RANGES RT SPACECRAFT SHIELDING POSITIONING LOW FREQUENCIES
VERY LOW FREQUENCIES RADAR NAVIGATION RADIO GALAXIES SATELLITE NAVIGATION SYSTEMS SOLAR COMPASSES LOW FREQUENCY BANDS
VERY LOW FREQUENCIES
MICROWAVE FREQUENCIES CELESTIAL BODIES
GALAXIES
ACTIVE GALAXIES SPACE NAVIGATION SURFACE NAVIGATION . RADIO GALAXIES
RADIO SOURCES (ASTRONOMY)
. EXTRAGALACTIC RADIO SOURCES C BAND EXTREMELY HIGH FREQUENCIES RADIO OBSERVATION
RT OBSERVATION P BAND . P BAND . SUPERHIGH FREQUENCIES ULTRAHIGH FREQUENCIES ... RADIO GALAXIES ACTIVE GALACTIC NUCLEI SPACE OBSERVATIONS (FROM EARTH) DISK GALAXIES MAFFEI GALAXIES QUASARS . P BAND VERY HIGH FREQUENCIES . P BAND RADIO OCCULTATION OCCULTATION

RADIO OCCULTATION

ATMOSPHERIC COMPOSITION

ATMOSPHERIC PRESSURE

ATMOSPHERIC TEMPERATURE
PLANETARY ATMOSPHERES

CRACE PROPES AUDIO FREQUENCIES
CARRIER FREQUENCIES
EXTREMELY LOW FREQUENCIES
INTERMEDIATE FREQUENCIES RT RT RADIO HORIZONS HORIZON . RADIO HORIZONS HORIZON SCANNERS SPACE PROBES SPACECRAFT TRAJECTORIES RADIO FREQUENCY DISCHARGE
GS ELECTRIC CURRENT
. ELECTRIC DISCHARGES RADIO INTERFERENCE
USE RADIO FREQUENCY INTERFERENCE **RADIO PHYSICS** ∞ PHYSICS .. RADIO FREQUENCY DISCHARGE ELECTRODELESS DISCHARGES RADIO INTERFEROMETERS
GS MEASURING INSTRUMENTS ∞ SCIENCE RT THEORETICAL PHYSICS ELECTRON EMISSION RING DISCHARGE INTERFEROMETERS
. RADIO INTERFEROMETERS ASTROPHYSICS
ORION (RADIO INTERFEROMETRY RADIO PROBING MEASURING INSTRUMENTS RADIO FREQUENCY HEATING ~ PROBES VERY LONG BASE INTERFEROMETRY RADIO FREQUENCY HEATING RADIO PROPAGATION
USE RADIO TRANSMISSION RT INDUCTION HEATING PLASMA HEATING RADIO JETS (ASTRONOMY)
GS CELESTIAL BODIES
. RADIO SOURCES (ASTRONOMY)
. EXTRAGALACTIC RADIO SOURCES RADIO FREQUENCY IMPEDANCE PROBES
GS MEASURING INSTRUMENTS
. IMPEDANCE PROBES RADIO RANGE (EXCLUDES RADIO BEACONS)
DISTANCE RADIO JETS (ASTRONOMY) GS RADIO RANGE PARTICLES . RADIO FREQUENCY IMPEDANCE CHARGED PARTICLES
. PLASMA JETS RANGE (EXTREMES)
. FREQUENCY RANGES
. RADIO RANGE PROBES
IMPEDANCE MEASUREMENT RT ASTROPHYSICS
ENERGETIC PARTICLES
EXTRATERRESTRIAL RADIATION ION PROBES MICROWAVE PROBES RADAR RANGE RT RŤ PLASMA PROBES RADIO RANGES EXTRATERRESTRIAL RADIO WAVES GALACTIC NUCLEI RADIO BEACONS USE RADIO FREQUENCY INTERFERENCE RADIO INTERFERENCE ELECTROMAGNETIC INTERFERENCE GALACTIC RADIO WAVES RADIO RECEIVERS
GS COMMUNICATION EQUIPMENT GS QUASARS RADIO FREQUENCY INTERFERENCE
BLACKOUT (PROPAGATION)
POLAR RADIO BLACKOUT RADIO ASTRONOMY RADIO EMISSION RADIO RECEIVERS
. SUPERHETERODYNE RECEIVERS TRANSMITTER RECEIVERS
WHISTLER RECORDERS CHIRP RADIO METEOROLOGY
GS METEOROLOGY . CHIRP SIGNALS
ELECTROMAGNETIC NOISE RADIO EQUIPMENT . RADIO RECEIVERS . RADIO METEOROLOGY ATMOSPHERICS . ATMOSPHERICS RT . SUPERHETERODYNE RECEIVERS
. TRANSMITTER RECEIVERS
. WHISTLER RECORDERS
RECEIVERS METEOROLOGICAL RADAR RADIOSONDES ... DAWN CHORUS HISS SUDDEN ENHANCEMENT OF RADIO RECEIVERS
. SUPERHETERODYNE RECEIVERS
. TRANSMITTER RECEIVERS ATMOSPHERICS
. WHISTLERS
COSMIC NOISE
IONOSPHERIC NOISE RADIO METEORS
GS CELESTIAL BODIES METEOROIDS RADIO METEORS WHISTLER RECORDERS DATA LINKS
DIRECTORS (ANTENNA ELEMENTS)
ELECTROMAGNETIC NOISE
INTERMEDIATE FREQUENCY AMPLIFIERS ATMOSPHERIC IONIZATION METEOR TRAILS RT . WHISTLERS SHOT NOISE . WHITE NOISE .. THERMAL NOISE IONOSPHERIC CROSS MODULATION RADIO NAVIGATION INTERMEDIATE FREQUENCY AMPL LOUDSPEAKERS ORION (RADIO INTERFEROMETRY NETWORK) RADAR RECEIVERS RECEPTION DIVERSITY NAVIGATION RADIO NAVIGATION . HYPERBOLIC NAVIGATION RT CLUTTER CROSS COUPLING
ELECTROMAGNETIC COMPATIBILITY DECCA NAVIGATION LORAC NAVIGATION SYSTEM ELECTRONIC COUNTERMEASURES ELECTRONIC WARFARE LORAN . LORAN C TELEVISION RECEPTION EXTRATERRESTRIAL RADIO WAVES

∞ INTERFERENCE TRANSPONDERS . LORAN D SHORAN **TUNERS** INTERFERENCE GRATING INTERFERENCE IMMUNITY TACAN
VHF OMNIRANGE NAVIGATION RADIO RECEPTION
RT HOMODYNE RECEPTION JAMMING NOISE GENERATORS NOISE STORMS SIGNAL FADING AIR NAVIGATION AIR TRAFFIC CONTROL RT RADAR RECEPTION ∞ RECEIVING RECEPTION DIVERSITY AIRCRAFT GUIDANCE ALL-WEATHER AIR NAVIGATION SCATTER PROPAGATION TELEVISION RECEPTION ASTRONAVIGATION AUTOMATIC FLIGHT CONTROL RADIO FREQUENCY ION THRUSTOR ENGINES RIT ENGINES AUTOMATIC FEIGHT CONTROL
CELESTIAL NAVIGATION
COLLISION AVOIDANCE
DEAD RECKONING
DISTANCE MEASURING EQUIPMENT RADIO REFLECTION

DOPPLER NAVIGATION

GUIDANCE (MOTION)

FLIGHT CONTROL

RADIO ECHOES

TELECOMMUNICATION

RADIO COMMUNICATION

RADIO RELAY SYSTEMS

GS

RADIO FREQUENCY NOISE

RADIO FREQUENCY RADIATION

RADIO WAVES

ELECTROMAGNETIC NOISE

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RADIO	RELAY SYSTEMS-(CONT.) RADIO RELAY SYSTEMS	RADIC	STARS-(CONT.) STELLAR RADIATION	RADIO	TRANSMISSION-(CONT.) MICROWAVE ATTENUATION
	CODE DIVISION MULTIPLE ACCESS		STELLAR RADIATION		MICROWAVE TRANSMISSION
	TIME DIVISION MULTIPLE ACCESS	RADIO	TELEGRAPHY		MULTIPATH TRANSMISSION
RT	COMMUNICATION EQUIPMENT	GS	TELECOMMUNICATION		SHORT WAVE RADIO
	COMMUNICATION SATELLITES		. RADIO COMMUNICATION		TRANSMISSION
	DATA LINKS		RADIO TELEGRAPHY		SINGLE SIDEBAND TRANSMISSION
	DEFENSE COMMUNICATIONS SATELLITE SYSTEM	RT	COMMUNICATION EQUIPMENT		TRANSEQUATORIAL PROPAGATION TRANSHORIZON RADIO
	EARTH TERMINAL MEASUREMENT		KEYING MORSE CODE		PROPAGATION
	SYSTEM		WORSE CODE	RT	ANTIPODES
	EARTH TERMINALS	RADIO	TELEMETRY		ATMOSPHERIC ATTENUATION
	GLOBAL TRACKING NETWORK	GS	TELECOMMUNICATION		BROADCASTING
	MOLNIYA SATELLITES		. RADIO COMMUNICATION		CODE DIVISION MULTIPLEXING
	MSAT ORBIT SPECTRUM UTILIZATION		. RADIO TELEMETRY		COMPANDING DATA TRANSMISSION
	∞ RELAY		PULSE FREQUENCY MODULATION		FREQUENCY REUSE
	∞SYSTEMS		TELEMETRY . TELEMETRY		FREQUENCY SHIFT KEYING
	TDR SATELLITES		RADIO TELEMETRY		MAGNETOIONICS
			PULSE FREQUENCY MODULATION		MODULATION
	SCATTERING		TELEMETRY		MULTIPLEXING
RT	ATMOSPHERIC DIFFUSION		TRANSMISSION		PACKET SWITCHING
	ATMOSPHERIC SCATTERING SCATTER PROPAGATION		. SIGNAL TRANSMISSION		PULSE COMMUNICATION PULSE FREQUENCY MODULATION
	SIGNAL FADING		TELEMETRY		TELEMETRY
	SIGNAL TRANSMISSION		PULSE FREQUENCY MODULATION		RADAR TRANSMISSION
			TELEMETRY		RADOME MATERIALS
RADIO	SIGNAL ATTENUATION	RT	COMMUNICATION EQUIPMENT		SATELLITE TRANSMISSION
USE	RADIO ATTENUATION		DATA TRANSMISSION		SCATTER PROPAGATION
			EXTRATERRESTRIAL COMMUNICATION		SEAFARER PROJECT SOMMERFELD APPROXIMATION
	SIGNAL PROPAGATION		GROUND SUPPORT EQUIPMENT		SYMPHONIE SATELLITES
USE	RADIO TRANSMISSION		MEASURING INSTRUMENTS PULSE MODULATION		VOICE OF AMERICA
DADIO	SIGNALS		RADIOMETEOROGRAPHS		WAVE ATTENUATION
RT	BROADCASTING		RADIOSONDES		WAVE PROPAGATION
***	PROJECT SETI		SPACE COMMUNICATION		
	SIGNAL DISTORTION		WIRELESS COMMUNICATION	RADIO	TRANSMITTERS
	SIGNAL MIXING			GS	RADIO EQUIPMENT
	∞ SIGNALS		TELESCOPES		. RADIO TRANSMITTERS
	TRANSHORIZON RADIO PROPAGATION	GS	RADIO EQUIPMENT		RADIO BEACONS
	WHISTLERS		. RADIO TELESCOPES KILOMETER WAVE ORBITING		OMNIDIRECTIONAL RADIO RANGES SELF CALIBRATING OMNIRANGE
PADIO	SOURCES (ASTRONOMY)		TELESCOPE		RADIOMETEOROGRAPHS
SN	(LIMITED TO EXTRATERRESTRIAL RADIO		VERY LARGE ARRAY (VLA)		RADIOSONDES
0.1	SOURCES)		VERY LONG BASELINE ARRAY (VLBA)		ENDORADIOSONDES
GS	CELESTIAL BODIES		TELESCOPES		IONOSONDES
	. RADIO SOURCES (ASTRONOMY)		. RADIO TELESCOPES		RAWINSONDES
	CASSIOPEIA A		KILOMETER WAVE ORBITING		RADIOTELEPHONES SONOBUOYS
	EXTRAGALACTIC RADIO SOURCES		TELESCOPEVERY LARGE ARRAY (VLA)		TRANSMITTER RECEIVERS
	RADIO GALAXIES RADIO JETS (ASTRONOMY)		VERY LONG BASELINE ARRAY (VLBA)		TRANSMITTERS
	QUASARS	RT	ANTENNAS		. RADIO TRANSMITTERS
	RADIO STARS		JODRELL BANK OBSERVATORY		RADIO BEACONS
	PULSARS		OPTICAL EQUIPMENT		OMNIDIRECTIONAL RADIO RANGES
RT	BL LACERTAE OBJECTS		PHASE SWITCHING INTERFEROMETERS		SELF CALIBRATING OMNIRANGE
	CN EMISSION		QUASAT		RADIOMETEOROGRAPHS RADIOSONDES
	EXTRATERRESTRIAL RADIO WAVES				ENDORADIOSONDES
	GALACTIC NUCLEI GALAXIES		TRACKING		IONOSONDES
	HYDROXYL EMISSION	GS	TRACKING (POSITION) . RADIO TRACKING		RAWINSONDES
	IRREGULAR GALAXIES		WILDLIFE RADIOLOCATION		RADIOTELEPHONES
	MAFFEI GALAXIES	RT	RADAR SCANNING		SONOBUOYS
	MILKY WAY GALAXY		RADAR TRACKING	RT	TRANSMITTER RECEIVERS MULTICHANNEL COMMUNICATION
	RADIATION SOURCES		RANGE AND RANGE RATE TRACKING	Π,	QUARTZ CRYSTALS
•	∞ SOURCES		RANGEFINDING		TELEVISION TRANSMISSION
RADIO	SPECTRA		RAWINSONDES SPACECRAFT TRACKING		TRANSPONDERS
GS	SPECTRA		CI ACECITAL I TITACKING		WILDLIFE RADIOLOCATION
	. RADIATION SPECTRA	RADIO	TRANSMISSION		
	ELECTROMAGNETIC SPECTRA	UF	RADIO PROPAGATION	RADIO	WAVE REFRACTION
	RADIO SPECTRA		RADIO SIGNAL PROPAGATION	GS	REFRACTION
RT	MICROWAVE SPECTRA CARRIER WAVES	GS	TRANSMISSION		. ATMOSPHERIC REFRACTION
n i	ELECTROMAGNETIC NOISE		. ELECTROMAGNETIC WAVE	· RT	RADIO WAVE REFRACTION WAVE DISPERSION
	H   REGIONS		TRANSMISSION	n i	WAVE DISPERSION
	RADIANT FLUX DENSITY		RADIO TRANSMISSION DOUBLE SIDEBAND TRANSMISSION	RADIO	WAVEC
			IONOSPHERIC PROPAGATION	UF	RADIO FREQUENCY RADIATION
	SPECTROSCOPY		IONOSPHERIC F-SCATTER	ĞS	ELECTROMAGNETIC RADIATION
GS	SPECTROSCOPY		PROPAGATION		. RADIO WAVES
RT	. RADIO SPECTROSCOPY ASTRONOMICAL SPECTROSCOPY		MICROWAVE ATTENUATION		DECAMETRIC WAVES
n i	ULTRAVIOLET SPECTRA		MICROWAVE TRANSMISSION		. EXTRATERRESTRIAL RADIO WAVES
	ULTRAVIOLET SPECTRASCOPY		MULTIPATH TRANSMISSION SHORT WAVE RADIO		GALACTIC RADIO WAVES RADIO BURSTS
	X RAY SPECTROSCOPY		TRANSMISSION		SOLAR RADIO BURSTS
			SINGLE SIDEBAND TRANSMISSION		TYPE 2 BURSTS
RADIO S			SPREAD SPECTRUM TRANSMISSION		TYPE 3 BURSTS
GS	CELESTIAL BODIES		TRANSEQUATORIAL PROPAGATION		TYPE 4 BURSTS
	. RADIO SOURCES (ASTRONOMY)		TRANSHORIZON RADIO		TYPE 5 BURSTS
	RADIO STARS		PROPAGATION		SOLAR RADIO EMISSION
	PULSARS . STARS		. SIGNAL TRANSMISSION RADIO TRANSMISSION		SOLAR RADIO BURSTS
	RADIO STARS		DOUBLE SIDEBAND TRANSMISSION		TYPE 2 BURSTS
	PULSARS		IONOSPHERIC PROPAGATION		TYPE 4 BURSTS
RT	QUASARS		IONOSPHERIC F-SCATTER		TYPE 5 BURSTS
	RADIATIVE TRANSFER		PROPAGATION		. LONG WAVE RADIATION

# RADIOACTIVE AGE DETERMINATION

RADIO	waves-(CONT.)	RADIOACTIVE DECAY-(CONT.)	RADIOACTIVE MATERIALS-(CONT.)
	RADIO EMISSION	HYPERNUCLEI	FISSIONABLE MATERIALS IONIZING RADIATION
	CN EMISSION	NUCLEAR FISSION NUCLEAR RADIATION	ISOTOPES
	HYDROXYL EMISSION RADIO BURSTS	PHOTOPRODUCTION	∞ MATERIALS
	SOLAR RADIO BURSTS	POST-BLAST NUCLEAR RADIATION	
	TYPE 2 BURSTS	RADIOACTIVITY	NUCLEAR RADIATION
	TYPE 3 BURSTS	RADIOGENIC MATERIALS	RADIATION HAZARDS
	TYPE 4 BURSTS	THERMONUCLEAR REACTIONS	RADIATION SOURCES ∞RADIOACTIVE DEBRIS
	TYPE 5 BURSTS	VECTOR CURRENTS	RADIOACTIVE
	SOLAR RADIO EMISSION SOLAR RADIO BURSTS		RADIOBIOLOGY
	TYPE 2 BURSTS	RADIOACTIVE ELEMENTS USE RADIOACTIVE ISOTOPES	RADIOCHEMISTRY
	TYPE 3 BURSTS	USE RADIOACTIVE ISOTOPES	URANIUM PLASMAS
	TYPE 4 BURSTS		
	TYPE 5 BURSTS	RADIOACTIVE ISOTOPES UF RADIOACTIVE ELEMENTS	RADIOACTIVE NUCLIDES USE RADIOACTIVE ISOTOPES
	SHORT WAVE RADIATION	RADIOACTIVE NUCLIDES	USE RADIOACTIVE ISOTOPES
	MICROWAVES CENTIMETER WAVES	RADIONUCLIDES	RADIOACTIVE WASTES
	DECIMETER WAVES	GS CHEMICAL ELEMENTS	UF NUCLEAR WASTES
	MICROWAVE EMISSION	. NUCLIDES	GS WASTES
	MILLIMETER WAVES	ISOTOPES	. RADIOACTIVE WASTES
	SUBMILLIMETER WAVES	RADIOACTIVE ISOTOPES ARSENIC ISOTOPES	RT CONTAMINATION
	SKY WAVES	ASTATINE ISOTOPES	DECOMMISSIONING ENVIRONMENT POLLUTION
DŤ	WHISTLERS ATMOSPHERICS	BERYLLIUM 7	ENVIRONMENT PROTECTION
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	RADIATION	BERYLLIUM 10	FISSION PRODUCTS
	ELECTROMAGNETIC NOISE	CARBON 14	HAZARDOUS MATERIAL DISPOSAL (IN
	ELECTROMAGNETIC SURFACE WAVES	CERIUM 137	SPACE)
	EXTRATERRESTRIAL RADIATION	CERIUM 144 CESIUM 134	NONPOINT SOURCES PLASMA CORE REACTORS
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	SOLITARY WAVES	IRON 59 KRYPTON 85	RT ∞ACTIVITY
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	TRANSVERSE WAVES	NITROGEN 16	EMISSION
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	THOP OSI TIETILO WAVES	POLONIUM 208	GAMMA RAYS
RADIOA	ACTIVE AGE DETERMINATION	POLONIUM 209	GEOCHEMISTRY
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	RADIOGENIC MATERIALS	STRONTIUM 88	RADIATION HAZARDS
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GS	CONTAMINANTS . RADIOACTIVE CONTAMINANTS	AMERICIUM ISOTOPES	RADIOBIOLOGY
RT	ATMOSPHERIC COMPOSITION	BERKELIUM	GS MEDICAL SCIENCE
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	OTHE DEBBIG	NEPTUNIUM	IHHADIATION
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RT			
н	GAMMA RAY BEAMS	RT ACTINIDE SERIES	RADIOCHEMISTRY  LIE REACTOR CHEMISTRY
н	GAMMA RAY BEAMS GAMMA RAYS HALF LIFE	FISSILE FUELS FISSION PRODUCTS	UF REACTOR CHEMISTRY GS RADIOCHEMISTRY

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∞CHEMISTRY IONIZING RADIATION	MEDICINE	THE HADIOACTIVE ISSUED ES
ISOTOPIC LABELING	∞RADIATION	RADIOPROTECTIVE AGENTS
NUCLEAR CHEMISTRY	RADIOGRAPHY	USE ANTIRADIATION DRUGS
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RT NUCLEAR REACTIONS	DISSOCIATION	IONOSONDES
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RADIOGONIOMETERS GS MEASURING INSTRUMENTS	RADIOMETEOROGRAPHS	. RADIO TRANSMITTERS
GS MEASURING INSTRUMENTS . GONIOMETERS	GS MEASURING INSTRUMENTS	RADIOSONDES
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UF CINEFLUOROGRAPHY	RECORDING INSTRUMENTS	RADIOSONDES
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RADIOIMMUNOASSAY	ULTRAVIOLET DETECTORS	VOICE COMMUNICATION
GS IMMUNOASSAY		RADIOTHERAPY
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#### **RADIUM 226**

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RADAR TRANSMISSION

RADIO TRANSMISSION

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. RAM B LAUNCH VEHICLE
ROCKET VEHICLES

. MULTISTAGE ROCKET VEHICLES

. RAM B LAUNCH VEHICLE
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. RADIATION DISTRIBUTION

... RAMAN SPECTRA

LIFEBOATS

SURVIVAL EQUIPMENT

#### **RANGE (EXTREMES)**

RANDOM NUMBERS-(CONT.)
PSEUDORANDOM SEQUENCES RAMAN SPECTRA-(CONT.)
RT ABSORPTION SPECTRA
EMISSION SPECTRA RAMPS (STRUCTURES)-(CONT.)
INTERSECTIONS ∞ PARKING LIGHT (VISIBLE RADIATION)
LINE SPECTRA ∞ RAMPS RANDOM PROCESSES STOCHASTIC PROCESSES
. RANDOM PROCESSES SLOPES MOLECULAR ROTATION WHEELCHAIRS NONLINEAR OPTICS
VIBRATIONAL SPECTRA .. RANDOM WALK
COMMUNICATION THEORY RAMS (PRESSES) RT INFORMATION THEORY PRESSES RAMAN SPECTROSCOPY RAMS (PRESSES) HAMMERS MARKOV PROCESSES COHERENT ANTI-STOKES RAMAN SPECTROSCOPY PLATENS PLUNGERS MONTE CARLO METHOD RANDOM ACCESS STATISTICAL ANALYSIS SPECTROSCOPY
. MOLECULAR SPECTROSCOPY GS ∞ RAM ... RAMAN SPECTROSCOPY ASTRONOMICAL SPECTROSCOPY RANDOM SAMPLING
GS SAMPLING RAMS (PUMPS) RT INFRARED SPECTROSCOPY
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GS RANDOM NOISE SPECTROSCOPIC ANALYSIS . RANDOM SIGNALS NOISE SPECTRA RAMSAUER EFFECT RAMJET ENGINES ATHODYDS ENGINES ∞ EFFECTS UF GS SIGNAL TO NOISE RATIOS

SIGNALS ELECTRON SCATTERING AIR BREATHING ENGINES

GAS TURBINE ENGINES

JET ENGINES

RAMJET ENGINES ∞ INTERFERENCE NEGATIVE RESISTANCE DEVICES STOCHASTIC PROCESSES BARE GASES SCATTERING CROSS SECTIONS RANDOM VARIABLES FUNCTIONS (MATHEMATICS) SHANNON-WIENER MEASURE INTEGRAL ROCKET RAMJETS
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GS RANGE (EXTREMES) RANDOM LOADS RT AIR TO AIR MISSILES CONTACT LOADS DYNAMIC LOADS IMPACT LOADS STATIC LOADS ANTIAIRCRAFT MISSILES RI SUPERSONIC COMBUSTION RAMJET ENGINES FREQUENCY RANGES . OCTAVES SURFACE TO AIR MISSILES SURFACE TO SURFACE MISSILES RADIO RANGE SUBAUDIBLE FREQUENCIES STRUCTURAL DESIGN CRITERIA TRANSIENT LOADS PROPORTIONAL LIMIT RAMP FUNCTIONS ROCHE LIMIT FUNCTIONS (MATHEMATICS)
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BRIDGES (STRUCTURES)

CROSSINGS HIGHWAYS INTAKE SYSTEMS SENSITIVITY

STANDARD DEVIATION STATISTICAL TESTS TOLERANCES (MECHANICS)

### RANGE AND RANGE RATE TRACKING

RANGE (EXTREMES)-(CONT.) TOLERANCES (PHYSIOLOGY)

TRAVEL VARIABILITY VARIANCE (STATISTICS)

RANGE AND RANGE RATE TRACKING

DISTANCE . RANGE AND RANGE RATE TRACKING RADAR . RANGE AND RANGE RATE TRACKING TRACKING (POSITION)
. RANGE AND RANGE RATE TRACKING

GLOBAL TRACKING NETWORK MISSILE TRACKING RT NORTH AMERICAN SEARCH AND RANGING RADAR OPTICAL TRACKING RADAR TRACKING RADIO TRACKING SATELLITE TRACKING STDN (NETWORK)

RANGE CONTROL TRAJECTORY CONTROL

RANGE ERRORS

(EXCLUDES ERRORS IN DISTANCE TRAVELED--LIMITED TO ERRORS IN DISTANCE MEASUREMENT)

**ERRORS** GS . RANGE ERRORS ACCURACY RT BORESIGHT ERROR
DISTANCE MEASURING EQUIPMENT

ERROR ANALYSIS ERROR SIGNALS

RANGE FINDERS
UF RANGE INDICATORS

MEASURING INSTRUMENTS
. DISTANCE MEASURING EQUIPMENT GS RANGE FINDERS
OPTICAL RANGE FINDERS
LASER RANGE FINDERS ALTIMETERS RT

FIRE CONTROL GEODIMETERS LASER RANGER/TRACKER LUNAR RANGEFINDING NAVIGATION AIDS POSITION INDICATORS RADAR EQUIPMENT RANGEFINDING SOUND LOCALIZATION SPACE PERCEPTION STADIMETERS TELLUROMETERS

RANGE INDICATORS RANGE FINDERS

RANGE MEASUREMENT RANGEFINDING

RANGE RESOURCES RESOURCES GS

. EARTH RESOURCES RANGE RESOURCES

RANGE SAFETY SAFETY GS RANGE SAFETY
AEROSPACE SAFETY RŤ IMPACT PREDICTION MISSILE RANGES TEST RANGES
TRAJECTORY CONTROL

RANGEFINDING RANGE MEASUREMENT RANGING

RANGEFINDING
. AIRBORNE RANGE AND ORBIT
DETERMINATION
. LUNAR RANGEFINDING

. SOUND RANGING BALLISTIC CAMERAS BALLISTIC JAMEHAS
LASER RANGER/TRACKER
MAROTS (ESA)

MEASUREMENT
RADAR MEASUREMENT
RADAR TRACKING
RADIO TRACKING RANGEFINDING-(CONT.)
RANGE FINDERS
TRACKING (POSITION)

RANGELANDS

RANGELANDS CATTLE GRASSLANDS GRAZING LIVESTOCK RURAL AREAS RURAL LAND USE

RANGEMASTER AIRCRAFT G-1 AIRCRAFT

RANGER BLOCK 3 TELEVISION SYSTEM
GS COMMUNICATION EQUIPMENT
. SPACECRAFT TELEVISION
. RANGER BLOCK 3 TELEVISION SYSTEM TELECOMMUNICATION

SPACECRAFT TELEVISION
. RANGER BLOCK 3 TELEVISION SYSTEM
TELEVISION SYSTEMS

SPACECRAFT TELEVISION . RANGER BLOCK 3 TELEVISION

SYSTEMS

RANGER LUNAR LANDING VEHICLES
GS LUNAR SPACECRAFT . LUNAR PROBES
. RANGER LUNAR PROBES VEHICLES
UNMANNED SPACECRAFT
SPACE PROBES

LUNAR PROBES
. RANGER LUNAR PROBES RANGER LUNAR LANDING VEHICLES

BF-3 ENGINE ∞ VEHICLES

RANGER LUNAR PROBES

RANGER SATELLITES LUNAR SPACECRAFT LUNAR PROBES

RANGER LUNAR PROBES
. RANGER LUNAR LANDING **VEHICLES** 

VEHICLES
RANGER 1 LUNAR PROBE
RANGER 2 LUNAR PROBE
RANGER 3 LUNAR PROBE
RANGER 4 LUNAR PROBE
RANGER 5 LUNAR PROBE ... RANGER 6 LUNAR PROBE
... RANGER 7 LUNAR PROBE
... RANGER 8 LUNAR PROBE
... RANGER 9 LUNAR PROBE
UNMANNED SPACECRAFT
.SPACE PROBES

LUNAR PROBES
. RANGER LUNAR PROBES

RANGER LUNAR LANDING VEHICLES VEHICLES
RANGER 1 LUNAR PROBE
RANGER 2 LUNAR PROBE
RANGER 3 LUNAR PROBE
RANGER 4 LUNAR PROBE
RANGER 5 LUNAR PROBE
RANGER 7 LUNAR PROBE
RANGER 7 LUNAR PROBE
RANGER 8 LUNAR PROBE

.... RANGER 9 LUNAR PROBE ATLAS AGENA B LAUNCH VEHICLE RT

RANGER PROJECT PROGRAMS

NASA PROGRAMS
. NASA SPACE PROGRAMS RANGER PROJECT
. AGENA B RANGER PROGRAM

PROJECTS . RANGER PROJECT

. . AGENA B RANGER PROGRAM SPACE PROGRAMS . NASA SPACE PROGRAMS

... AGENA B RANGER PROGRAM AGENA B ROCKET VEHICLE RT AGENA ROCKET VEHICLES

RANGER PROJECT-(CONT.) ATLAS LAUNCH VEHICLES LUNAR PHOTOGRAPHS LUNAR PHOTOGRAPHY

RANGER SATELLITES

RANGER LUNAR PROBES

RANGER 1 LUNAR PROBE LUNAR SPACECRAFT LUNAR PROBES

. RANGER LUNAR PROBES
. RANGER 1 LUNAR PROBE
UNMANNED SPACECRAFT
. SPACE PROBES

LUNAR PROBES
. RANGER LUNAR PROBES RANGER 1 LUNAR PROBE

RANGER 2 LUNAR PROBE

LUNAR SPACECRAFT . LUNAR PROBES LUNAH PHOBES
. RANGER LUNAR PROBES
. RANGER 2 LUNAR PROBE
UNMANNED SPACECRAFT
. SPACE PROBES LUNAR PROBES
. RANGER LUNAR PROBES

RANGER 2 LUNAR PROBE

RANGER 3 LUNAR PROBE
GS LUNAR SPACECRAFT
. LUNAR PROBES
. RANGER LUNAR PROBES

... RANGER 3 LUNAR PROBE UNMANNED SPACECRAFT SPACE PROBES

LUNAR PROBES
. RANGER LUNAR PROBES ... RANGER 3 LUNAR PROBE

RANGER 4 LUNAR PROBE
GS LUNAR SPACECRAFT

LUNAR PROBES RANGER LUNAR PROBES

... RANGER 4 LUNAR PROBE UNMANNED SPACECRAFT . SPACE PROBES . LUNAR PROBES

... RANGER LUNAR PROBES
... RANGER 4 LUNAR PROBE
ATLAS AGENA B LAUNCH VEHICLE

RANGER 5 LUNAR PROBE

LUNAR SPACECRAFT
. LUNAR PROBES . RANGER LUNAR PROBES
. . RANGER 5 LUNAR PROBE
UNMANNED SPACECRAFT SPACE PROBES

LUNAR PROBES
RANGER LUNAR PROBES
RANGER 5 LUNAR PROBE

RANGER 6 LUNAR PROBE
GS LUNAR SPACECRAFT

LUNAR PROBES
. RANGER LUNAR PROBES ... HANGEH LUNAH PHOBES
... RANGER 6 LUNAR PROBE
UNMANNED SPACECRAFT
... SPACE PROBES
... LUNAR PROBES
... RANGER LUNAR PROBES
... RANGER LUNAR PROBES

RANGER 7 LUNAR PROBE

LUNAR SPACECRAFT
. LUNAR PROBES . LUNAR PROBES
. RANGER LUNAR PROBES
. RANGER 7 LUNAR PROBE
UNMANNED SPACECRAFT
. SPACE PROBES . . LUNAR PROBES
. . . RANGER LUNAR PROBES

RANGER 7 LUNAR PROBE

RANGER 8 LUNAR PROBE
GS LUNAR SPACECRAFT LUNAR PROBES . RANGER LUNAR PROBES

... RANGER 8 LUNAR PROBE UNMANNED SPACECRAFT SPACE PROBES

GS

RARE EARTH ELEMENTS-(CONT.)
... PRASEODYMIUM ISOTOPES
.. PROMETHIUM RANGER 8 LUNAR PROBE-(CONT.) RAPID QUENCHING (METALLURGY)-(CONT.) CRYSTAL GROWTH CRYSTAL LATTICES CRYSTAL STRUCTURE LUNAR PROBES RANGER LUNAR PROBES RANGER & LUNAR PROBE . PROMETHIUM ISOTOPES SAMARIUM ∞ METALLURGY . SAMARIUM ISOTOPES SCANDIUM ~ QUENCHING RANGER 9 LUNAR PROBE LUNAR SPACECRAFT LUNAR PROBES RAPID SOLIDIFICATION
USE RAPID QUENCHING (METALLURGY)
SOLIDIFICATION SCANDIUM ISOTOPES
TERBIUM
TERBIUM ISOTOPES
THULIUM LUNAR PROBES
RANGER LUNAR PROBES
RANGER 9 LUNAR PROBE
UNMANNED SPACECRAFT
SPACE PROBES . THULIUM ISOTOPES YTTERBIUM TRANSIT SYSTEMS RAPID . . LUNAR PROBES
. . . RANGER LUNAR PROBES HIGH SPEED TRANSPORTATION TRANSPORTATION UF GS . YTTERBIUM ISOTOPES YTTRIUM . RAPID TRANSIT SYSTEMS AIR TRANSPORTATION . RANGER 9 LUNAR PROBE ... YTTRIUM ISOTOPES
METALS
. RARE EARTH ELEMENTS
. CERIUM AUTOMATED GUIDEWAY TRANSIT RANGES (FACILITIES) RANGES (FACILITIES)
TEST RANGES
BALLISTIC RANGES
MISSILE RANGES VEHICLES AUTOMATED TRANSIT VEHICLES CERIUM ISOTOPES
. CERIUM 137
. CERIUM 144
DYSPROSIUM CARGO GROUND EFFECT MACHINES HIGHWAYS RADIO BEACONS ∞RANGE RT LOGISTICS PASSENGERS . DYSPROSIUM ISOTOPES ERBIUM RAIL TRANSPORTATION RAILS RANGING . ERBIUM ISOTOPES EUROPIUM ROADS SYSTEMS EUROPIUM ISOTOPES
GADOLINIUM
GADOLINIUM ISOTOPES
HOLMIUM RANK TESTS ∞ TRANSPORT VEHICLES
TRANSPORTATION NETWORKS STATISTICAL ANALYSIS STATISTICAL TESTS
. RANK TESTS URBAN TRANSPORTATION HOLMIUM ISOTOPES LANTHANUM
LANTHANUM ISOTOPES
LUTETIUM RAPIDS MEANDERS RIVER BASINS RANKINE CYCLE CYCLES
. THERMODYNAMIC CYCLES . LUTETIUM ISOTOPES NEODYMIUM RIVERS STREAMS . . RANKINE CYCLE ASTEC SOLAR TURBOELECTRIC NEODYMIUM ISOTOPES WATER CURRENTS WATER FLOW PRASEODYMIUM GENERATOR BRAYTON CYCLE PRASEODYMIUM ISOTOPES PROMETHIUM RARE EARTH ALLOYS CARNOT CYCLE LASER PROPULSION PROMETHIUM ISOTOPES SAMARIUM . SAMARIUM ISOTOPES RARE EARTH ALLOYS
. ERBIUM ALLOYS OTTO CYCLE SOLAR DYNAMIC POWER SYSTEMS SCANDIUM GADOLINIUM ALLOYS LANTHANUM ALLOYS SOLAR GENERATORS THERMODYNAMICS SCANDIUM ISOTOPES TERBIUM ISOTOPES .. NEODYMIUM ALLOYS YTTRIUM ALLOYS RANKINE-HUGONIOT RELATION RT AEROTHERMODYNAMICS THULIUM . THULIUM ISOTOPES RARE EARTH COMPOUNDS
GS RARE EARTH COMPOUNDS
. CERIUM COMPOUNDS
. BASTNASITE DENSITY YTTERBIUM PRESSURE GRADIENTS YTTERBIUM ISOTOPES YTTRIUM SOTOPES SHOCK WAVE PROPAGATION CERIUM OXIDES ALKALI VAPOR LAMPS RANKING DYSPROSIUM COMPOUNDS ERBIUM COMPOUNDS KREEP NEODYMIUM LASERS TRANSITION METALS ARRAYS COMPARISON EUROPIUM COMPOUNDS LANTHANUM TELLURIDES LUTETIUM COMPOUNDS NEODYMIUM COMPOUNDS EVALUATION RATINGS SELECTION SEQUENCING © RARE GAS COMPOUNDS

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS . NEODYMIUM COMPOUNDS
. SAMARIUM COMPOUNDS
. SCANDIUM COMPOUNDS
. SCANDIUM OXIDES
. TERBIUM COMPOUNDS
. THULIUM COMPOUNDS
. THULIUM COMPOUNDS
. OTHERBIUM COMPOUNDS
. CHEMICAL COMPOUNDS
. GROUP 3B COMPOUNDS
. METAL COMPOUNDS VALUE LISTED BELOW)

∞ CHEMICAL COMPOUNDS **RAOULT LAW** COMPOSITION (PROPERTY) EXCIMER LASERS HENRY LAW PARTIAL PRESSURE EXCIMERS
HELIUM COMPOUNDS SOLUTIONS VAPOR PRESSURE XENON COMPOUNDS RARE GAS-HALIDE LASERS RAPCON (CONTROL)
USE RADAR APPROACH CONTROL RARE EARTH ELEMENTS STIMULATED EMISSION DEVICES LANTHANIDE SERIES METALS CHEMICAL ELEMENTS ASERS
RARE GAS-HALIDE LASERS
RRYPTON FLUORIDE LASERS
XENON CHLORIDE LASERS
XENON FLUORIDE LASERS RAPID BALLISTICS IDENTIFICATION RARE EARTH ELEMENTS IDENTIFYING
RAPID BALLISTICS IDENTIFICATION CERIUM ISOTOPES DISPLAY DEVICES
IMAGING TECHNIQUES CERIUM 137 CERIUM 144 COHERENT LIGHT RT GAS LASERS LASER PUMPING LASER APPLICATIONS LASERS DYSPROSIUM DYSPROSIUM ISOTOPES MEASURING INSTRUMENTS
PHOTOGRAPHY ERBIUM ISOTOPES LIGHT BEAMS OPTICAL PUMPING STIMULATED EMISSION SCANNING STIMULATED EMISSION EUROPIUM ISOTOPES STIMULATED EMISSION DEVICES GADOLINIUM RARE GASES GADOLINIUM ISOTOPES INERT GASES
NOBLE GASES
CHEMICAL ELEMENTS
RARE GASES RAPID EYE MOVEMENT STATE HOLMIUM ISOTOPES DESYNCHRONIZED SLEEP GS REMS LANTHANUM DREAMS EYE MOVEMENTS RT . LANTHANUM ISOTOPES LUTETIUM . LUTETIUM ISOTOPES ARGON . ARGON ISOTOPES SLEEP HELIUM ISOTOPES NEODYMIUM RAPID QUENCHING (METALLURGY) NEODYMIUM ISOTOPES LIQUID HELIUM
LIQUID HELIUM 2

PRASEODYMIUM

RAPID SOLIDIFICATION

# RAREFACTION

i		· · · · · · · · · · · · · · · · · · ·	DAREELE	D PLASMAS-(CONT.)	RATES (F	PER TIME)-(CONT.)
	RARE	GASES-(CONT.)	HAREFIE	COLLISIONLESS PLASMAS		LIGHT SPEED
		KRYPTON KRYPTON ISOTOPES		ELECTRON PLASMA		. LOADING RATE
ĺ		KRYPTON 85		NONUNIFORM PLASMAS		. LOW SPEED
		. NEON				. MASS FLOW RATE
		LIQUID NEON	RASERS			ORBITAL VELOCITY
		NEON ISOTOPES	USE	MASERS		. PHASE VELOCITY . PHYSIOLOGICAL ACCELERATION
		RADON				. PROPAGATION VELOCITY
		RADON ISOTOPES	RASTER	SCANNING		. PULSE RATE
		XENON	GS	IMAGING TECHNIQUES		PULSE REPETITION RATE
		XENON ISOTOPES		. RASTER SCANNING		, RADIAL VELOCITY
		XENON 129 XENON 133		SCANNING		. RECOMBINATION COEFFICIENT
		XENON 135		. RASTER SCANNING		. RELATIVISTIC VELOCITY
		GASES	RT	CATHODE RAY TUBES		. RESPIRATORY RATE
		. RARE GASES		COMPUTER GRAPHICS DISPLAY DEVICES		DYSPNEA
		ARGON		IMAGE PROCESSING		HYPOVENTILATION TACHYPNEA
		ARGON ISOTOPES		IMAGES		. ROTOR SPEED
		HELIUM		PICTURE TUBES		. SIGNAL FADING RATE
		HELIUM ISOTOPES		TELEVISION CAMERAS		SOLAR VELOCITY
		LIQUID HELIUM				. STRAIN ENERGY RELEASE RATE
		LIQUID HELIUM 2 KRYPTON	RATE M	ETERS		. STRAIN RATE
		KRYPTON ISOTOPES	USE	MEASURING INSTRUMENTS		. SUBSONIC SPEED
		KRYPTON 85				. SUPERSONIC SPEED
		NEON	RATE O	F CLIMB INDICATORS		. SYSTOLE
l		LIQUID NEON	GS	AIRCRAFT INSTRUMENTS		. TERMINAL VELOCITY . TIP SPEED
		NEON ISOTOPES		RATE OF CLIMB INDICATORS		. TRANSONIC SPEED
		RADON	RT	ALTIMETERS		. WIND VELOCITY
		RADON ISOTOPES		FLIGHT INSTRUMENTS ∞INDICATORS		SOLAR WIND VELOCITY
		XENON	C	MUICATORS	RT	ACCESS TIME
		XENON ISOTOPES	DATES /	PER TIME)		MTBF
		XENON 129	GS	RATES (PER TIME)		SOLITARY WAVES
		XENON 135	40	ACCELERATION (PHYSICS)		TIME FUNCTIONS
	RT	MONATOMIC GASES		ANGULAR ACCELERATION		TIME MEASUREMENT
	NI	NONPOLAR GASES		DECELERATION		VOLUME
		RAMSAUER EFFECT		SPIN REDUCTION		
				ELECTRON ACCELERATION	RATINGS	ASSESSMENTS
	RAREF	ACTION		. HIGH ACCELERATION	RT	CONSISTENCY
	RT	ANTINODES		HIGH GRAVITY ENVIRONMENTS IMPACT ACCELERATION		EVALUATION
		COMPRESSING		. PARTICLE ACCELERATION		NORMALIZING (STATISTICS)
		ELASTIC WAVES		. PLASMA ACCELERATION	•	PERFORMANCE
		EXPANSION VACUUM		TRANSVERSE ACCELERATION		POSITION (TITLE)
		VACOOM		. ACOUSTIC VELOCITY		RANKING
	DADEE	ACTION WAVES		. AIRSPEED		
	USE	ELASTIC WAVES		. ANGULAR VELOCITY	RATIOM	
	002	EBIOTIO IIIII E		BIT ERROR RATE	GS	MEASURING INSTRUMENTS
	DAREE	IED GAS DYNAMICS		BURNING RATE		. RATIOMETERS
	GS	FLUID MECHANICS		. COLLISION PARAMETERS		
	QU	. FLUID DYNAMICS		COLLISION RATES . CRITICAL VELOCITY		AL FUNCTIONS
		GAS DYNAMICS		. DECAY RATES	GS	ANALYSIS (MATHEMATICS) . COMPLEX VARIABLES
		RAREFIED GAS DYNAMICS		ELECTRON DECAY RATE		. MEROMORPHIC FUNCTIONS
	RT	ATOMIC BEAMS		. DRIFT RATE		RATIONAL FUNCTIONS
		CHAPMAN-ENSKOG THEORY		. ESCAPE VELOCITY		FUNCTIONS (MATHEMATICS)
		CONTINUUM FLOW		. EVAPORATION RATE		MEROMORPHIC FUNCTIONS
		∞DYNAMICS FREE MOLECULAR FLOW		. EXHAUST VELOCITY		RATIONAL FUNCTIONS
		KNUDSEN FLOW		. FLOW VELOCITY		
		LOW DENSITY FLOW		SOLAR WIND VELOCITY . FLUX (RATE)	RATIONS	5
		LOW DENSITY WIND TUNNELS		. HEAT FLUX	GS	RATIONS
		MOLECULAR BEAMS		. MAGNETIC FLUX		. SPACE RATIONS
		MOLECULAR FLOW		. SOLAR FLUX	RT o	∞FOOD
		PLASMAS (PHYSICS)		. FLUX DENSITY		
		SLIP FLOW		CURRENT DENSITY	RATIOS	
		TRANSITION FLOW		PHOTON DENSITY	UF	PERCENTAGE
	<b></b> -	TIED 04050		RADIANT FLUX DENSITY	GS	RATIOS . ASPECT RATIO
		FIED GASES		IRRADIANCE		. HIGH ASPECT RATIO
	UF	LOW DENSITY GASES GASES		ILLUMINANCE		. LOW ASPECT RATIO
	GS	RAREFIED GASES		LUMENS		COMPRESSION RATIO
		. COSMIC GASES		LUMINOUS INTENSITY		. DIMENSIONLESS NUMBERS
		INTERPLANETARY GAS		ILLUMINANCE		BIOT NUMBER
		INTERSTELLAR GAS		LUMINANCE		FROUDE NUMBER
		NEUTRAL GASES		PARTICLE FLUX DENSITY		GRASHOF NUMBER
	RT	ELECTRON GAS		ELECTRON FLUX DENSITY		HARTMANN NUMBER LAVAL NUMBER
		FREE MOLECULAR FLOW		NEUTRON FLUX DENSITY		. LEWIS NUMBERS
		GAS DENSITY GAS TEMPERATURE		PROTON FLUX DENSITY RADIANCE		MACH NUMBER
		HIGH TEMPERATURE GASES		RADIANCY		. NUSSELT NUMBER
		LOW DENSITY FLOW		SOLAR FLUX DENSITY		. PECLET NUMBER
		LOW DENSITY RESEARCH		SOLAR CONSTANT		PRANDTL NUMBER
		MOLECULAR GASES		. SOUND INTENSITY		RAYLEIGH NUMBER
				ZERO SOUND		. REYNOLDS NUMBER
	RARE	FIED PLASMAS		. GROUND SPEED		HIGH REYNOLDS NUMBER
	GS	GASES		. GROUP VELOCITY		LOW REYNOLDS NUMBER RICHARDSON NUMBER
		. RAREFIED PLASMAS		. HEART RATE		SCHMIDT NUMBER
		PARTICLES		ARRHYTHMIA		SIMILARITY NUMBERS
		. CHARGED PARTICLES		BRADYCARDIA TACHYCARDIA		STANTON NUMBER
		ENERGETIC PARTICLES		. HIGH SPEED		STROUHAL NUMBER
		PLASMAS (PHYSICS)		. HYPERSONIC SPEED		. FINENESS RATIO
	οт	CATHODE GLOW		ION PRODUCTION RATES		. FUEL-AIR RATIO
	RT	COLD PLASMAS		. LANDING SPEED		. INDEXES (RATIOS)

#### **RCA-110 COMPUTERS**

RATIOS-(CONT.) RAYLEIGH DISTRIBUTION
GS FUNCTIONS (MATHEMATICS)
. PROBABILITY DENSITY FUNCTIONS
. RAYLEIGH DISTRIBUTION RAYS-(CONT.)
POLARIZED RADIATION
PULSED RADIATION LEAF AREA INDEX
MORPHOLOGICAL INDEXES LIFT DRAG RATIO MASS RATIOS STATISTICAL ANALYSIS
PROBABILITY DENSITY FUNCTIONS RAYTHEON COMPUTERS DATA PROCESSING EQUIPMENT
COMPUTERS
DIGITAL COMPUTERS
RAYTHEON COMPUTERS MASS TO LIGHT RATIOS PAYLOAD MASS RATIO . . RAYLEIGH DISTRIBUTION STATISTICAL DISTRIBUTIONS . RAYLEIGH DISTRIBUTION . PROPELLANT MASS RATIO MILLS RATIO ERROR ANALYSIS OPERATIONS RESEARCH RADIAL DISTRIBUTION RT MODULAR RATIOS PERVEANCE RAZOR BLADES POISSON RATIO PRESSURE RATIO CUTTERS
. BLADES (CUTTERS)
. RAZOR BLADES RAYLEIGH EQUATIONS
RT ∞ EQUATIONS
FLOW EQUATIONS
HEAT TRANSFER
THERMODYNAMICS SCALE (RATIO)
SIGNAL TO NOISE RATIOS
STANDING WAVE RATIOS
STRESS RATIO RB-47 AIRCRAFT
USE B-47 AIRCRAFT THICKNESS RATIO
THRUST-WEIGHT RATIO RAYLEIGH NUMBER RB-50 AIRCRAFT . VOID RATIO RATIOS
. DIMENSIONLESS NUMBERS SUPER FORTRESS AIRCRAFT RТ BOEING AIRCRAFT
. RB-50 AIRCRAFT
MONOPLANES
. RB-50 AIRCRAFT GS FRACTALS FRACTIONS RAYLEIGH NUMBER BENARD CELLS PROPORTION
PSYCHOLOGICAL TESTS RAYLEIGH-BENARD CONVECTION OBSERVATION AIRCRAFT
. RB-50 AIRCRAFT REFRACTIVITY
TEMPERATURE RATIO RAYLEIGH SCATTERING RECONNAISSANCE AIRCRAFT
. RB-50 AIRCRAFT SCATTERING . WAVE SCATTERING RATS . NB-50 AIRCHAFT

BAIRCRAFT

BOMBER AIRCRAFT

WEATHER RECONNAISSANCE AIRCRAFT ANIMALS ELECTROMAGNETIC SCATTERING . VERTEBRATES MIE SCATTERING MAMMALS . RAYLEIGH SCATTERING . . . RODENTS AIRGLOW RB-57 AIRCRAFT USE B-57 AIRCRAFT RATS GRAY GAS LIGHT SCATTERING RAMAN SPECTROSCOPY POCKET MICE RB-66 AIRCRAFT B-66 AIRCRAFT RATSCAT PROGRAM

USE RADAR TARGET SCATTER SITE
PROGRAM USE RAYLEIGH WAVES
GS ELASTIC WAVES
. SEISMIC WAVES
. RAYLEIGH WAVES
RT BAROTROPIC FLOW RBE USE RELATIVE BIOLOGICAL EFFECTIVENESS RAVEN HELICOPTER (RBE) OH-23 HELICOPTER USE FLUID FLOW RC CIRCUITS S WAVES
TWO DIMENSIONAL FLOW RC NETWORKS CIRCUITS RAVINES ĞS. LANDFORMS . RAVINES . RC CIRCUITS
CAPACITANCE
COUPLING CIRCUITS
DISCRIMINATORS RAYLEIGH-BENARD CONVECTION CANYONS ВT CONVECTION

FREE CONVECTION

RAYLEIGH-BENARD CONVECTION

BENARD CELLS
FLUID FLOW RIVER BASINS TOPOGRAPHY ELECTRIC FILTERS
ELECTRICAL RESISTANCE VALLEYS WATER EROSION LC CIRCUITS
NETWORK ANALYSIS
NETWORK SYNTHESIS
RLC CIRCUITS CONVECTIVE HEAT TRANSFER RAWINSONDES
GS MEASURING INSTRUMENTS
. METEOROLOGICAL INSTRUMENTS TIME CONSTANT
TRANSCONDUCTANCE RT . RADIOSONDES FORCED CONVECTION HOT SURFACES LAMINAR FLOW RC NETWORKS
USE RC CIRCUITS SONDES
. RADIOSONDES
. RAWINSONDES RAYLEIGH NUMBER
THERMAL BOUNDARY LAYER RADIO EQUIPMENT
. RADIO TRANSMITTERS RCA COMPUTERS
GS DATA PROCESSING EQUIPMENT RAYLEIGH-RITZ METHOD

GS ANALYSIS (MATHEMATICS)

. NUMERICAL ANALYSIS

. . APPROXIMATION RADIOSONDES
. RAWINSONDES COMPUTERS RCA COMPUTERS TRANSMITTERS
. RADIO TRANSMITTERS RCA SPECTRA 70 COMPUTER RCA-110 COMPUTERS ... RAYLEIGH-RITZ METHOD

METHODOLOGY

VARIATIONAL PRINCIPLES RADIOSONDES . RAWINSONDES RT DATA PROCESSING RCA SATCOM SATELLITES
GS ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES
. RCA SATCOM SATELLITES
COMMERCIAL SPACECRAFT
. RCA SATCOM SATELLITES

BT DELTA LAUNCH VEHICLE
DOMESTIC SATELLITE COMMUNICATIONS RT DROPSONDES
METEOROLOGICAL BALLOONS RAYON RADAR TRACKING RADIO TRACKING WIND MEASUREMENT FIRERS . SYNTHETIC FIBERS RAYON TEXTILES . RAYON RAY ACOUSTICS GEOMETRICAL ACOUSTICS SYSTEMS ∞ RAYS RAY OPTICS
USE GEOMETRICAL OPTICS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN RCA SPECTRA 70 COMPUTER DATA PROCESSING EQUIPMENT
. COMPUTERS
. DIGITAL COMPUTERS
. RCA SPECTRA 70 COMPUTER

ATMOSPHERIC RADIATION BACKGROUND NOISE

BACKGHOUND NOISE
BEAMS (RADIATION)
CAUSTICS (OPTICS)
COHERENT RADIATION
CONTINUOUS RADIATION
CORPUSCULAR RADIATION
ELECTROMAGNETIC RADIATION

EXTRATERRESTRIAL RADIATION

GAMMA RAYS

LUNAR RAYS

RT

**RAY TRACING** 

DIFFRACTION

GEOMETRICAL OPTICS GEOMETRICAL THEORY OF

DIFFRACTION
GRADIENT INDEX OPTICS GRAZING INCIDENCE OPTICAL MEASUREMENT

REFLECTANCE TRACKING (POSITION)

TRANSMITTANCE

RCA COMPUTERS
. RCA SPECTRA 70 COMPUTER

DATA PROCESSING EQUIPMENT . COMPUTERS

RCA-110 COMPUTERS

BCA COMPUTERS

RCA-110 COMPUTERS

#### **RCB STARS**

REACTOR DESIGN-(CONT.)
HIGH TEMPERATURE NUCLEAR
REACTORS
LIMITERS (FUSION REACTORS) REACTION KINETICS-(CONT.)
HEAT OF DISSOCIATION
INTERSTELLAR CHEMISTRY
IRREVERSIBLE PROCESSES RCB STARS R CORONAE BOREALIS STARS USE NUCLEAR REACTORS
NUCLEAR RESEARCH AND TEST RDX NITROUS ACID NUCLEAR REACTIONS CYCLOTRIMETHYLENE TRINITRAMINE TRINITROTRIAZOCYCLOHEXANE PRESSURE DEPENDENCE **EXPLOSIVES** GS OFFSHORE REACTOR SITES REAGENTS ORGANIC COOLED REACTORS
PEBBLE BED REACTORS RDX NITROGEN COMPOUNDS . AZO COMPOUNDS PRODUCT DEVELOPMENT REACTION PRODUCTS . . RDX
ORGANIC COMPOUNDS PRODUCTS
. REACTION PRODUCTS . CYCLIC COMPOUNDS
.. HETEROCYCLIC COMPOUNDS REACTOR FUELS
USE NUCLEAR FUELS ASHES BY-PRODUCTS PROPELLANTS COMBUSTION PRODUCTS
EFFLUENTS REACTOR IN FLIGHT TEST PROGRAM
USE RIFT (REACTOR IN FLIGHT TEST) . RDX PYROTECHNICS ENGINES RT EXHAUST GASES SOLID PROPELLANTS
SOLID ROCKET PROPELLANTS FUMES REACTOR MATERIALS

RT ANNULAR CORE PULSE REACTORS

BLANKETS (FISSION REACTORS)

BLANKETS (FUSION REACTORS) GASES INFRARED SUPPRESSION JET ENGINES ELECTRICAL PROPERTIES
. ELECTRICAL IMPEDANCE
. . REACTANCE **PRECIPITATES** CHEMICAL REACTORS

∞ CONSTRUCTION MATERIALS RESIDUES SLAGS IMPEDANCE ELECTRICAL IMPEDANCE COOLANTS
LIMITERS (FUSION REACTORS)
LOSS OF COOLANT SLUDGE . . REACTANCE CAPACITANCE REACTION RATE
USE REACTION KINETICS BT ∞ MATERIALS ELECTRICAL RESISTANCE FOSTER THEORY MODERATORS
NUCLEAR FUEL ELEMENTS
NUCLEAR FUELS
NUCLEAR REACTORS INDUCTANCE REACTION TIME REVERSE TIME SMITH CHART TRANSCONDUCTANCE GS TIME PRESSURE VESSELS RADIATION SHIELDING REACTION TIME ∞ REACTION CHRONAXY SPENT FUELS ADAPTATION CONDITIONED REFLEXES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) RT DYNAMIC CHARACTERISTICS DYNAMIC RESPONSE REACTOR PHYSICS NUCLEAR PHYSICS
NEACTOR PHYSICS
ANNULAR CORE PULSE REACTORS
BETA FACTOR CHEMICAL REACTIONS HUMAN REACTIONS RT HUMAN REACTIONS
PERCEPTUAL TIME CONSTANT
PHYSIOLOGICAL EFFECTS
PONTRYAGIN PRINCIPLE IRRITATION NUCLEAR REACTIONS HANFORD REACTORS
INHOUR EQUATION
NUCLEAR FUEL BURNUP
NUCLEAR REACTORS THRUST PSYCHOLOGICAL EFFECTS
PSYCHOMOTOR PERFORMANCE REACTION BONDING RAMP FUNCTIONS REFLEXES BONDING
. REACTION BONDING
ALUMINUM ∞ PHYSICS ∞ SCIENCE REFRACTORY PERIOD SENSITIVITY CERAMICS SENSORIMOTOR PERFORMANCE CHEMICAL REACTIONS
MELTING POINTS
NITROGEN STEP FUNCTIONS TIME CONSTANT TIME LAG REACTOR SAFETY REACTOR SAFETY ANNULAR CORE PULSE REACTORS CHEMICAL REACTORS OXYGEN POWDER METALLURGY REACTION WHEELS
UF INERTIA WHEELS
GS WHEELS SIAL ON CHEMICAL HEACTORS
CONTROL RODS
EXPLOSIONS
INDUSTRIAL SAFETY
NUCLEAR REACTOR CONTROL
NUCLEAR REACTORS
OFFSHORE REACTORS
OFFSHORE REACTOR SITES SILICON SILICON NITRIDES SINTERING REACTION WHEELS ATTITUDE CONTROL
COUNTER-ROTATING WHEELS ∞ **REACTION CONTROL**SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS FLYWHEELS RADIATION HAZARDS ∞ REACTION CONTROL LISTED BELOW)
CHEMICAL REACTION CONTROL REACTIVITY RELIEF VALVES
TRANSIENT REACTOR TEST FACILITY CHEMICAL REACTIONS INHOUR EQUATION RT COMBUSTION CONTROL CONTROL
DIRECTIONAL CONTROL
MARQUARDT R4D ENGINE
NUCLEAR REACTOR CONTROL
REACTOR SAFETY NUCLEAR REACTIONS REACTOR STARTUP TESTS REACTOR CHEMISTRY FUEL TESTS
REACTOR STARTUP TESTS RADIOCHEMISTRY INITIATION NUCLEAR FUELS THRUST CONTROL REACTOR CORES CORES . REACTOR CORES NUCLEAR REACTORS STARTING REACTION JET BACKPACKS ANNULAR CORE PULSE REACTORS
CONTROL RODS
NUCLEAR FUEL ELEMENTS
NUCLEAR FUELS SELF MANEUVERING UNITS ∞ TESTS **REACTION JETS** REACTOR TECHNOLOGY JET FLOW JET THRUST NUCLEAR REACTORS ∞ OPERATORS TECHNOLOGIES
. REACTOR TECHNOLOGY
ANNULAR CORE PULSE REACTORS PLASMA CORE REACTORS
REFLECTOMETERS REACTION KINETICS
UF CHEMICAL KINETICS
REACTION RATE ∞ ENGINEERING ENGINEERING
ENGINEERING TEST REACTORS
HANFORD REACTORS
HIGH TEMPERATURE NUCLEAR
REACTORS
JOINT EUROPEAN TORUS
NUCLEAR FUEL BURNUP
NUCLEAR REACTORS
NUCLEAR RESEARCH AND TEST REFLECTORS VOID RATIO KINETICS GS AMINO RADICAL
ASSOCIATION REACTIONS
AUTOCATALYSIS REACTOR DESIGN
RT ANNULAR CORE PULSE REACTORS RT BLANKETS (FISSION REACTORS) BLANKETS (FUSION REACTORS) CATALYSIS CHEMICAL EQUILIBRIUM CHEMICAL REACTORS COMPUTER AIDED DESIGN REACTORS
OFFSHORE REACTOR SITES CHEMICAL REACTIONS COMBUSTION CHEMISTRY DESIGN ORGANIC COOLED REACTORS
PEBBLE BED REACTORS ENGINE DESIGN

ENGINEERING TEST REACTORS
HANFORD REACTORS

REVERSE FIELD PINCH

DAMKOHLER NUMBER

HALF LIFE

FISCHER-TROPSCH PROCESS

∞ REACTORS SN (USE OF A MORE SPECIFIC TERM IS	REAL GASES-(CONT.)  MONATOMIC GASES	REAL VARIABLES-(CONT.) QUARTIC EQUATIONS
RECOMMENDEDCONSULT THE TERMS	morn come drives	. NUMERICAL DIFFERENTIATION
LISTED BELOW)	REAL NUMBERS	PERIODIC FUNCTIONS
RT ANNULAR CORE PULSE REACTORS CHEMICAL REACTORS	GS REAL NUMBERS	TRIGONOMETRIC FUNCTIONS COSINE SERIES
ELECTRIC REACTORS	. INTEGERS RT COMPLEX NUMBERS	SINE SERIES
FAST TEST REACTORS	∞ NUMBERS	TANGENTS
FUSION REACTORS		SERIES (MATHEMATICS)
FUSION-FISSION HYBRID REACTORS HIGH TEMPERATURE NUCLEAR	REAL TIME OPERATION	ASYMPTOTIC SERIES CAMPBELL-HAUSDORFF SERIES
REACTORS	RT AUTOMATIC CONTROL	COSINE SERIES
MOLTEN SALT NUCLEAR REACTORS	COMPUTER PROGRAMMING	FOURIER SERIES
NUCLEAR REACTORS	COMPUTERS DISPLAY DEVICES	PADE APPROXIMATION
NUCLEAR RESEARCH AND TEST REACTORS	INTEGRATED MISSION CONTROL	POWER SERIES TAYLOR SERIES
PLASMA CORE REACTORS	CENTER	MACLAURIN SERIES
POWER REACTORS	MULTIPROCESSING (COMPUTERS) ONBOARD DATA PROCESSING	PROGRESSIONS
RIFT (REACTOR IN FLIGHT TEST) SNAPTRAN REACTOR	ONBOARD DATA PROCESSING	PRONY SERIES
SPHEROMAKS	REAL VARIABLES	SINE SERIES STURM-LIOUVILLE THEORY
SWIMMING POOL REACTORS	GS ANALYSIS (MATHEMATICS)	VECTOR ANALYSIS
THERMAL REACTORS	REAL VARIABLES	COLLINEARITY
TOKAMAK DEVICES WATER COOLED REACTORS	ABEL FUNCTION	COPLANARITY CURL (VECTORS)
WATER COOLED REACTORS	ASYMPTOTES BESSEL FUNCTIONS	VORTICITY
READ-ONLY MEMORY DEVICES	HANKEL FUNCTIONS	WEIERSTRASS FUNCTIONS
UF ROM DEVICES	BETHE-SALPETER EQUATION	WHITTAKER FUNCTIONS
GS COMPUTER STORAGE DEVICES	CALCULUS OF VARIATIONS	RT APERIODIC FUNCTIONS CALCULUS
. READ-ONLY MEMORY DEVICES RT COMPUTER COMPONENTS	COMPOSITE FUNCTIONS DELTA FUNCTION	CHOLESKY FACTORIZATION
COMPUTER DESIGN	DIFFERENTIAL EQUATIONS	COMPLEX VARIABLES
COMPUTER SYSTEMS DESIGN	BLASIUS EQUATION	CONTINUUMS
COMPUTERS	CHANDRASEKHAR EQUATION	DEPENDENT VARIABLES DIFFERENTIAL CALCULUS
READERS	COSINE SERIES DUFFING DIFFERENTIAL EQUATION	FACTORIZATION
UF READING MACHINES	FALKNER-SKAN EQUATION	FOURIER ANALYSIS
RT CHARACTER RECOGNITION	HYPERBOLIC DIFFERENTIAL	HERMITIAN POLYNOMIAL
CONICAL SCANNING	EQUATIONS LAME WAVE EQUATIONS	HYPERSPHERES INFINITY
∞ DETECTORS MAGNETIC TAPES	PARTIAL DIFFERENTIAL EQUATIONS	INFLECTION POINTS
MICROFILMS	BIHARMONIC EQUATIONS	MAXIMUM PRINCIPLE
OPTICAL DATA PROCESSING	BURGER EQUATION	MONOTONE FUNCTIONS
OPTICAL SCANNERS	CAUCHY-RIEMANN EQUATIONS ELLIPTIC DIFFERENTIAL	SCHMIDT METHOD STABILITY DERIVATIVES
PATTERN RECOGNITION PUNCHED CARDS	EQUATIONS	UNIQUENESS THEOREM
PUNCHED TAPES	MONGE-AMPERE EQUATION	∞ VARIABLE
READING	EULER-CAUCHY EQUATIONS	
	FOKKER-PLANCK EQUATION	REARWARD FACING STEPS
READING	GAUSS EQUATION HELMHOLTZ VORTICITY EQUATION	USE BACKWARD FACING STEPS
GS <b>READING</b> . LIP READING	LIOUVILLE EQUATIONS	DEATTACHED FLOW
RT CHARACTER RECOGNITION	PARABOLIC DIFFERENTIAL	REATTACHED FLOW GS FLUID FLOW
CONICAL SCANNING	EQUATIONS POLICE	. VISCOUS FLOW
DATA TRANSMISSION	POISSON EQUATION VLASOV EQUATIONS	BOUNDARY LAYER FLOW
DISPLAY DEVICES INPUT	RICCATI EQUATION	REATTACHED FLOW
∞INTERPRETATION	VORTICITY EQUATIONS	RT ∞ATTACHMENT BACKWARD FACING STEPS
LEGIBILITY	HELMHOLTZ VORTICITY EQUATION	BOUNDARY LAYER SEPARATION
PERCEPTION	. EINSTEIN EQUATIONS . EXISTENCE THEOREMS	COANDA EFFECT
PRINTING READERS	. EXTREMUM VALUES	CROCCO-LEE THEORY FLOW CHARACTERISTICS
SCANNERS	LIMITS (MATHEMATICS)	FLOW CHARACTERISTICS FLOW DISTRIBUTION
SCANNING	MAXIMA MINIMA	SEPARATED FLOW
SYMBOLS VISIBILITY	FOURIER-BESSEL TRANSFORMATIONS	
VISIBILITY	GREEN'S FUNCTIONS	REATTACHMENT
READING MACHINES	HYPERBOLIC FUNCTIONS	USE ATTACHMENT
USE READERS	HYPERPLANES JACOBI INTEGRAL	REB
DEAD HISTORY	. JACOBI MATRIX METHOD	USE RELATIVISTIC ELECTRON BEAMS
READJUSTMENT USE ADJUSTING	KERNEL FUNCTIONS	
COE ADDOOTING	LIAPUNOV FUNCTIONS	REBREATHING
READOUT	. LINEAR EQUATIONS LINEAR EVOLUTION EQUATIONS	RT AIR PURIFICATION CARBON DIOXIDE CONCENTRATION
AT DISPLAY DEVICES	RICCATI EQUATION	CARBON DIOXIDE REMOVAL
MULTIPLE OUTPUT PROGRAMS OUTPUT	LIPSCHITZ CONDITION	EXPIRED AIR
PRINTERS (DATA PROCESSING)	MEASURE AND INTEGRATION	LIFE SUPPORT SYSTEMS
PRINTOUTS	BINARY INTEGRATION BOREL SETS	SPACECRAFT CABIN ATMOSPHERES
REMOTE CONSOLES	FUNCTIONAL INTEGRATION	RECEIVERS
	INTEGRAL CALCULUS	UF RECEIVING SYSTEMS
REAGENTS RT CATALYSTS	J INTEGRAL	GS RECEIVERS
CHEMICAL ANALYSIS	LEBESGUE THEOREM	. LINEAR RECEIVERS
CHEMICAL REACTIONS	NUMERICAL INTEGRATION RUNGE-KUTTA METHOD	. LOGARITHMIC RECEIVERS . RADAR RECEIVERS
REACTION KINETICS	STIELTJES INTEGRAL	. RADIO RECEIVERS
DEAL CASES	WEIGHTING FUNCTIONS	SUPERHETERODYNE RECEIVERS
REAL GASES GS GASES	NEUMANN PROBLEM	. TRANSMITTER RECEIVERS
. REAL GASES	. NONLINEAR EQUATIONS CUBIC EQUATIONS	WHISTLER RECORDERS . RADIOTELEPHONES
RT EQUATIONS OF STATE	DUFFING DIFFERENTIAL EQUATION	. TELEVISION RECEIVERS
GAS DENSITY	MONGE-AMPERE EQUATION	RT AMPLIFIERS
IDEAL GAS	NONLINEAR EVOLUTION	∞DETECTORS
KINETIC THEORY MOLECULAR GASES	EQUATIONS QUADRATIC EQUATIONS	DISPLAY DEVICES DUPLEXERS
	CONDITINO ECONTIONS	DOI ELALING

#### RECEIVING

RECEIVERS-(CONT.)
ELECTRIC FILTERS
INSTRUMENT RECEIVERS ∞ RECEIVING REPEATERS TANKS (CONTAINERS)
TELEPRINTERS TELETYPEWRITERS TRANSMITTERS

∞ RECEIVING

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) RECEPTION ACQUISITION RT COLLECTION DELIVERY PROCUREMENT RADAR RECEPTION RADIO RECEPTION RECEIVERS RECOGNITION SIGNAL RECEPTION

TELEVISION RECEPTION

RECEIVING SYSTEMS RECEIVERS

RECEPTACLES (CONTAINERS) USE CONTAINERS

RECEPTION

RECEIVING USE

RECEPTION DIVERSITY SPACE DIVERSITY
RADIO EQUIPMENT GS. RECEPTION DIVERSITY RT

FADING RADIO ANTENNAS RADIO RECEIVERS RADIO RECEPTION SIGNAL FADING

RECEPTORS (PHYSIOLOGY) RECEPTORS (PHYSIOLOGY)
BARORECEPTORS

CHEMORECEPTORS GRAVIRECEPTORS OTOLITH ORGANS
MECHANORECEPTORS
PHOTORECEPTORS PROPRIOCEPTORS THERMORECEPTORS SENSE ORGANS SENSITOMETRY

RECESSES

RT

CAVITIES CREVASSES ∞ HOLLOW

RECESSION

∞ DEPRESSION ECONOMICS

RECHARGING
RT CHARGE EFFICIENCY

RECIPROCAL THEOREMS

THEOREMS
. RECIPROCAL THEOREMS ANGLES (GEOMETRY) GEOMETRY LINES (GEOMETRY)
POINTS (MATHEMATICS) PROJECTIVE GEOMETRY

RECIPROCATING ENGINES
USE PISTON ENGINES

RECIPROCATION CYCLES

MECHANICAL OSCILLATORS PISTON ENGINES **PISTONS** 

RECIPROCITY THEOREM

THEOREMS ... RECIPROCITY THEOREM ACOUSTIC SCATTERING ELECTROMAGNETIC FIELDS ELECTROMAGNETIC SCATTERING RECIPROCITY THEOREM-(CONT.) WAVE SCATTERING

RECIRCULATION CIRCULATION

RECIRCULATIVE FLUID FLOW

FLUID FLOW . RECIRCULATIVE FLUID FLOW HECHCULATIVE FLOW
BACKWARD FACING STEPS
BOUNDARY LAYER FLOW
BOUNDARY LAYER SEPARATION
REVERSED FLOW
TURBULENT FLOW RT TURBULENT MIXING VORTICES

RECLAMATION
GS RECLAMATION
. GAS RECOVERY

MATERIALS RECOVERY NUCLEAR FUEL REPROCESSING

SOLVOLYSIS WATER RECLAMATION

OIL RECOVERY ~ RECOVERY

RECYCLING REGENERATION (ENGINEERING)

RECOGNITION

RECOGNITION PATTERN RECOGNITION

CHARACTER RECOGNITION GRAPHOLOGY . GRAPHOLOGY
. SPEECH RECOGNITION
. TARGET RECOGNITION
. TIMBER IDENTIFICATION
ACQUISITION
CONSCIOUSNESS

CROP IDENTIFICATION IDENTIFYING IFF SYSTEMS (IDENTIFICATION)
∞ INTERPRETATION MEMORY

∞ RECEIVING REMOTE SENSING

RECOIL ATOMS
GS ATOMS

RECOIL ATOMS RECOILINGS RT

RECOIL IONS IONS GS

IONS
A RECOIL IONS
ATOMIC COLLISIONS
CHARGE EXCHANGE
ELECTRON SCATTERING ION IMPACT
ION PRODUCTION RATES ION SCATTERING IONIC COLLISIONS

RECOILINGS

RECOIL PROTONS

PARTICLES
. CHARGED PARTICLES . PROTONS ELEMENTARY PARTICLES FERMIONS . . . PROTONS . . . . RECOIL PROTONS BARYONS

RECOILINGS

RECOILINGS

COLLISIONS PARTICLE MOTION RECOIL ATOMS RECOIL IONS
RECOIL PROTONS

RECOMBINATION COEFFICIENT COFFFICIENTS

RECOMBINATION COEFFICIENT RATES (PER TIME) . RECOMBINATION COEFFICIENT FREE ELECTRONS RŤ ION RECOMBINATION

RECOMBINATION REACTIONS
GS RECOMBINATION REACTIONS

IONIZED GASES

RECOMBINATION REACTIONS-(CONT.)

ATOMIC RECOMBINATION

OXYGEN RECOMBINATION

ELECTRON RECOMBINATION . RADIATIVE RECOMBINATION ELECTRON-ION RECOMBINATION

, RADIATIVE RECOMBINATION HYDROGEN RECOMBINATIONS

. ION RECOMBINATION ATOMIC COLLISIONS CAPTURE EFFECT FERTILIZATION SUHL EFFECT

RECOMMENDATIONS

RECOMMENDATIONS
. SUGGESTION DECISION THEORY

RECOMPRESSION

COMPRESSING

RECONNAISSANCE
GS RECONNAISSANCE

RT

AERIAL RECONNAISSANCE . AIRBORNE INTEGRATED

. AINDOMINE IN LEGHALED
RECONNAISSANCE SYSTEM
PHOTORECONNAISSANCE
SPECTRAL RECONNAISSANCE
COSPAS
EARTH RESOURCES
OBSERVATION
PATROLS

PATROLS PHOTOGEOLOGY SARSAT SEARCHING

SPACE OBSERVATIONS (FROM EARTH)
SPACE SURVEILLANCE (SPACEBORNE)
SURVEILLANCE

SURVEYS TERRAIN ANALYSIS

RECONNAISSANCE AIRCRAFT

RECONNAISSANCE AIRCRAFT

A-9 AIRCRAFT

BREGUET 1150 AIRCRAFT

CESSNA L-19 AIRCRAFT

CL-84 AIRCRAFT EARTH RESOURCES SURVEY

AIRCRAFT F-5 AIRCRAFT G-91 AIRCRAFT G-95/4 AIRCRAFT

HS-801 AIRCRAFT MIRAGE AIRCRAFT MIRAGE 3 AIRCRAFT OV-10 AIRCRAFT

P-1127 AIRCRAFT P-1154 AIRCRAFT

RB-50 AIRCRAFT TSR-2 AIRCRAFT U-2 AIRCRAFT

VICTOR MK-1 AIRCRAFT WEATHER RECONNAISSANCE AIRCRAFT

AERIAL RECONNAISSANCE ∞ AIRCRAFT

 ∞ AIRCRAFT
 ANTISUBMARINE WARFARE AIRCRAFT
 FLYING PLATFORMS
 JET AIRCRAFT
 LIGHT AIRCRAFT
 MILITARY AIRCRAFT
 MILITARY AVIATION
 MILITARY HELICOPTERS
 ORSEDIATION AIRCRAFT MILITARY HELICOPTERS
OBSERVATION AIRCRAFT
PILOTLESS AIRCRAFT
SUBMERSIBLE AIRCRAFT
SUPERSONIC AIRCRAFT

UTILITY AIRCRAFT V/STOL AIRCRAFT VALIANT AIRCRAFT
WATER TAKEOFF AND LANDING

AIRCRAFT YF-12 AIRCRAFT

RECONNAISSANCE SPACECRAFT
GS MILITARY SPACECRAFT
. RECONNAISSANCE SPACECRAFT

INSPECTOR SATELLITE MIDAS SATELLITES MIDAS 2 SATELLITES
MIDAS 2 SATELLITE
MIDAS 3 SATELLITE
MIDAS 4 SATELLITE
MIDAS 5 SATELLITE MIDAS 6 SATELLITE

### **RECTANGULAR PANELS**

#### RECONNAISSANCE SPACECRAFT-(CONT.) ... MIDAS 7 SATELLITE ... PHOTO RECONNAISSANCE RECOVERABLE SPACECRAFT-(CONT.) SPACE CAPSULES RECORDS DOCUMENTS ∞ SPACECRAFT SPACECRAFT RECOVERY RECORDS VIDEO DISKS SPACECRAFT SAMOS CASE HISTORIES UNMANNED SPACECRAFT AERIAL RECONNAISSANCE ARTIFICIAL SATELLITES ∞ DATA ~ WINGED VEHICLES DATA PROCESSING MANNED ORBITAL LABORATORIES MANNED SPACECRAFT DATA RECORDING DOCUMENTATION ∞ RECOVERY (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS DRAWING UNMANNED SPACECRAFT FORMAT LISTED BELOW) BOOSTER RECOVERY HISTORIES RECONSTRUCTION GS RECONSTRUCTION . WAVE FRONT RECONSTRUCTION PERIODICALS GAS RECOVERY MATERIALS RECOVERY **PLAYBACKS** PRESIDENTIAL REPORTS NUCLEAR FUEL REPROCESSING OIL RECOVERY CONSTRUCTION RT PRIVACY RESTORATION REPORTS PRESSURE RECOVERY RECLAMATION REPRODUCTION SUPPLEMENTS RECOVERABILITY RECOVERABLE LAUNCH VEHICLES ∞ RECORDERS TECHNICAL WRITING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RECOVERY PARACHUTES RETRIEVAL **TEXTS** LISTED BELOW) CABLE FORCE RECORDERS REUSE SPACECRAFT RECOVERY RT RECOVERABILITY DATA RECORDERS PLAYBACKS DAMAGE ASSESSMENT STRESS RELAXATION STRESS RELIEVING RECORDING INSTRUMENTS REGISTERS (COMPUTERS) ∞ RECOVERY VISUAL DISCRIMINATION TAPE RECORDERS VLF EMISSION RECORDERS RECOVERABLE LAUNCH VEHICLES GS LAUNCH VEHICLES . RECOVERABLE LAUNCH VEHICLES RECOVERY PARACHUTES PARACHUTES . RECOVERY PARACHUTES RECORDING LAUNCH VEHICLES MULTIENGINE VEHICLES MULTIENGINE VEHICLES DISCOVERER RECOVERY CAPSULES RECOVERABLE LAUNCH VEHICLES RECORDING DATA RECORDING DATA SMOOTHING ∞RECOVERY RECOVERY PARACHUTES RECOVERY MAGNETIC RECORDING PHOTOGRAPHIC RECORDING RIBBON PARACHUTES REUSABLE LAUNCH VEHICLES SPACECRAFT RECOVERY . PREDICTION RECORDING PLAYBACKS ∞ VEHICLES RT ∞ WINGED VEHICLES RECOVERY VEHICLES PLOTTING (EXCLUDES RECOVERABLE VEHICLES) HELICOPTERS PRIVACY RECOVERABLE SATELLITES USE RECOVERABLE SPACECRAFT ∞ STORAGE ∞ MILITARY VEHICLES TRUCKS RECORDING HEADS ∞ VEHICLES RECOVERABLE SPACECRAFT UF RECOVERABLE SATELLITES GS REENTRY VEHICLES . RECOVERABLE SPACECRAFT DATA RECORDING MAGNETIC RECORDING RECOVERY ZONES RT DOWNRANGE MAGNETIC TAPES RECORDING INSTRUMENTS APOLLO SPACECRAFT . APOLLO LUNAR EXPERIMENT LANDING SITES REENTRY RANGE TAPE RECORDERS MODULE ASTRO VEHICLE GEMINI B SPACECRAFT GEMINI SPACECRAFT REGIONS SPACECRAFT RECOVERY RECORDING INSTRUMENTS EMISSOGRAPHS PLUVIOGRAPHS THERMOGRAMS RECREATION RT MORALE . GEMINI (GT-1) SPACECRAFT . GEMINI 2 SPACECRAFT MERCURY SPACECRAFT PARKS THERMOGRAMS BATHYTHERMOGRAPHS CABLE FORCE RECORDERS FLIGHT LOAD RECORDERS FLIGHT RECORDERS FORCE VECTOR RECORDERS MECHANOGRAMS OSCILLOGRAPHS DATE: GS RELAXATION (PHYSIOLOGY) AURORA 7 FAITH 7 STARSITE PROGRAM FRIENDSHIP 7 URBAN PLANNING URBAN RESEARCH . SIGMA 7 REUSABLE SPACECRAFT AEROSPACE PLANES . HOTOL LAUNCH VEHICLE RECRYSTALLIZATION CRYSTALLIZATION . RECRYSTALLIZATION PLOTTERS . X-Y PLOTTERS PRESSURE RECORDERS RADIOMETEOROGRAPHS . X-30 VEHICLE MARS (MANNED REUSABLE ANNEALING HEAT TREATMENT SPACECRAFT) SPACE SHUTTLE ORBITERS LASER ANNEALING SEISMOGRAPHS LUNAR SEISMOGRAPHS ATLANTIS (ORBITER) CHALLENGER (ORBITER) METALLURGY NUCLEATION POLYGONIZATION WEATHER DATA RECORDERS WHISTLER RECORDERS COLUMBIA (ORBITER) DISCOVERY (ORBITER) ∞ SEPARATION AIRCRAFT INSTRUMENTS AUTOMATIC CONTROL . ENTERPRISE (ORBITER) SPACE SHUTTLES RT RECTANGLES . SPACE SHOTTLES . HERMES MANNED SPACEPLANE VOSKHOD MANNED SPACECRAFT . VOSKHOD 1 SPACECRAFT . VOSKHOD 2 SPACECRAFT BUBBLE TECHNIQUE CONTROL EQUIPMENT GEOMETRY . EUCLIDEAN GEOMETRY COUNTERS DATA RECORDERS . . POLYGONS ELECTRONIC RECORDING SYSTEMS FLIGHT INSTRUMENTS VOSTOK SPACECRAFT . VOSTOK 1 SPACECRAFT .... RECTANGLES RECTANGULAR PLANFORMS GRAPHS (CHARTS) INDICATING INSTRUMENTS INSTRUMENT RECEIVERS INSTRUMENT TRANSMITTERS VOSTOK 2 SPACECRAFT VOSTOK 3 SPACECRAFT RECTANGULAR BEAMS GS STRUCTURAL MEMBERS . BEAMS (SUPPORTS) . RECTANGULAR BEAMS VOSTOK 4 SPACECRAFT VOSTOK 5 SPACECRAFT VOSTOK 6 SPACECRAFT BOOSTER ROCKET ENGINES METEOROLOGICAL INSTRUMENTS METEOROLOGICAL INSTRUMENTS RT BOX BEAMS BOOSTGLIDE VEHICLES EXPENDABLE STAGES (SPACECRAFT) RECTANGULAR COORDINATES PHOTOGRAPHIC RECORDING ∞ RECORDERS HYPERSONIC VEHICLES INERTIAL UPPER STAGE CARTESIAN COORDINATES RECORDING HEADS SONOGRAMS INTERIM STAGES (SPACECRAFT) LIFTING REENTRY VEHICLES RECTANGULAR DRAINAGE MANEUVERABLE SPACECRAFT MANNED SPACECRAFT DRAINAGE PATTERNS SPHYGMOGRAPHY TAPE RECORDERS

MILITARY SPACECRAFT

RENDEZVOUS SPACECRAFT

TRANSDUCERS

VLF EMISSION RECORDERS

RECTANGULAR PANELS

PANELS

### **RECTANGULAR PLANFORMS**

RECTANGULAR PANELS-(CONT.)
RECTANGULAR PANELS PLANFORMS
. RECTANGULAR PLANFORMS RECTANGULAR PANELS STRAKES STRUCTURAL MEMBERS WING PANELS

RECTANGULAR PLANFORMS
GS PLANFORMS RECTANGULAR PLANFORMS
RECTANGULAR PANELS
RECTANGULAR PLATES
RECTANGULAR WINGS RECTANGLES WING PLANFORMS

RECTANGULAR PLATES
GS PLANFORMS

. RECTANGULAR PLANFORMS
. RECTANGULAR PLATES STRUCTURAL MEMBERS
PLATES (STRUCTURAL MEMBERS)
RECTANGULAR PLATES

FLAT PLATES METAL PLATES

∞ PLATES

RECTANGULAR WAVEGUIDES TRANSMISSION LINES COMMUNICATION CABLES WAVEGUIDES RECTANGULAR WAVEGUIDES BEAM WAVEGUIDES

MICROWAVE FILTERS

RECTANGULAR WIND TUNNELS TEST FACILITIES
. WIND TUNNELS

.. RECTANGULAR WIND TUNNELS SUBSONIC WIND TUNNELS

RT RECTANGULAR WINGS

STRAIGHT WINGS AIRFOILS GS. WINGS UNSWEPT WINGS ... RECTANGULAR WINGS PLANFORMS

. RECTANGULAR PLANFORMS
. . RECTANGULAR WINGS

RECTENNAS RECTIFIER ANTENNAS ĞS MICROWAVE EQUIPMENT
. MICROWAVE ANTENNAS

. . RECTENNAS
SATELLITE POWER TRANSMISSION (TO RT

SOLAR RADIATION SPACETENNAS

RECTIFICATION

. GEOMETRIC RECTIFICATION (IMAGERY)

© CONDENSATION DISTILLATION

PURIFICATION

RECTIFIER ANTENNAS
USE RECTENNAS

RECTIFIERS (EXCLUDES PHOTOGRAPHIC RECTIFIER) GS RECTIFIERS AVALANCHE DIODES . CRYOSAR CRYSTAL RECTIFIERS
GERMANIUM DIODES IGNITRONS THYRATRONS THYRISTORS SILICON CONTROLLED RECTIFIERS BARRITT DIODES CURRENT CONVERTERS (AC TO DC) RT

DIODES ELECTRON TUBES ENERGY SOURCES ITO (SEMICONDUCTORS)
MERCURY ARCS METAL OXIDE SEMICONDUCTORS RECTIFIERS-(CONT.)

& POWER SUPPLIES
POWER SUPPLY CIRCUITS
SEMICONDUCTOR DEVICES
SOLID STATE DEVICES

ANATOMY . DIGESTIVE SYSTEM . GASTROINTESTINAL SYSTEM . . . INTESTINES

RECUPERATORS
USE REGENERATORS

RECURSION FORMULAS RECURSIVE FUNCTIONS

RECURSIVE FUNCTIONS

UF RECURSION FORMULAS
GS FUNCTIONS (MATHEMATICS) RECURSIVE FUNCTIONS

BT FIR FILTERS LISP (PROGRAMMING LANGUAGE) STRANGE ATTRACTORS

RECYCLING

ECONOMY EXTRACTION MATERIALS RECOVERY NUCLEAR FUEL REPROCESSING PROCESSING RECLAMATION REFINING RESOURCES SOLVOLYSIS SPENT FUELS

RED ARCS ATMOSPHERIC RADIATION . AURORAS AURORAL ARCS RED ARCS

AURORAL IONIZATION RED BLOOD CELLS

ERYTHROCYTES

RED DWARF STARS

CELESTIAL BODIES STARS MAIN SEQUENCE STARS DWARF STARS
RED DWARF STARS

HOT STARS STELLAR LUMINOSITY STELLAR MAGNITUDE SUBDWARF STARS SUPERNOVA REMNANTS WHITE DWARF STARS

RED GIANT STARS CELESTIAL BODIES

. STARS GIANT STARS . RED GIANT STARS

.... CARBON STARS
ASYMPTOTIC GIANT BRANCH STARS RT LATE STARS M STARS

MIRA VARIABLES S STARS STELLAR EVOLUTION STELLAR LUMINOSITY

RED SEA SEAS . RED SEA AFRICA RT

RED SHIFT

COSMOLOGY DOPPLER EFFECT DOPPLER-FIZEAU EFFECT GALAXIES HUBBLE CONSTANT HUBBLE DIAGRAM IRREGULAR GALAXIES RADIAL VELOCITY

RED TIDE FISHES MARINE ENVIRONMENTS MICROORGANISMS OCEANOGRAPHY PLANKTON SEA WATER TOXICOLOGY

REDEYE MISSILE MISSILES

. ANTIAIRCRAFT MISSILES . REDEYE MISSILE
. SURFACE TO AIR MISSILES
. REDEYE MISSILE
SOLID PROPELLANT ROCKET ENGINES

REDOX CELLS
GS ELECTROCHEMICAL CELLS
ELECTRIC BATTERIES
RT ELECTROCHEMISTRY ELECTROLYTES ENERGY CONVERSION EFFICIENCY ENERGY STORAGE

REDUCED GRAVITY
UF LOW GRAVITY
MICROGRAVITY
SUBGRAVITY GRAVITATION
. REDUCED GRAVITY GS ANTIGRAVITY BIOPROCESSING DROP TOWERS FLUID MANAGEMENT HIGH GRAVITY ENVIRONMENTS LOW GRAVITY MANUFACTURING

LOW WEIGHT MARANGONI CONVECTION REDUCED ORDER FILTERS

LINEAR FILTERS
. REDUCED ORDER FILTERS
ELECTRIC FILTERS ∞ FILTERS KALMAN FILTERS NAVIGATION AIDS

UN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

DECREMENTING DIMINUTION UF SHORTENING ATTENUATION RT CLEANING COMMINUTION CONTRACTION DAMPING DATA REDUCTION DECELERATION DECONTAMINATION

DEMAGNETIZATION DEOXYGENATION DEPLETION DEPOLARIZATION DILUTION DISPERSING DISSIPATION DRAG REDUCTION ELIMINATION FRICTION REDUCTION HYDROGENOLYSIS ∞ INHIBITION IODIMETRY

LEAKAGE
METAL WORKING
NOISE REDUCTION
OPTIMIZATION PRESSURE REDUCTION
PREVENTION
PURIFICATION
REDUCTION (CHEMISTRY)

REFINING
RELAXATION (MECHANICS)
REMOVAL RETARDING SHRINKAGE SIDELOBE REDUCTION SPIN REDUCTION STOPPING TAPERING

### **REENTRY VEHICLES**

REENTRY-(CONT.)
AERODYNAMIC STABILITY
AERODYNAMICS REDUCTION (CHEMISTRY) REENTRY SHIELDING-(CONT.) CHEMICAL REACTIONS
. REDUCTION (CHEMISTRY) THERMAL INSULATION THERMAL PROTECTION AEROTHERMODYNAMICS DEOXIDIZING HYDROGENATION DESCENT REENTRY TRAJECTORIES

GS TRAJECTORIES
DESCENT TRAJECTORIES
RT CIRCUMLUNAR TRAJECTORIES
FLIGHT MECHANICS ∞CHEMISTRY DEHYDROGENATION DESCENT TRAJECTORIES ∞ENTRY
FLIGHT PATHS
IMPACT PREDICTION ELECTRODEPOSITION ELECTROLYSIS METAL POWDER OXIDATION LIFTING REENTRY VEHICLES
LOW OBSERVABLE REENTRY VEHICLES HYPERBOLIC REENTRY
MISSILE TRAJECTORIES
MOON-EARTH TRAJECTORIES
SPACECRAFT TRAJECTORIES OXIDATION
OXIDATION-REDUCTION REACTIONS
PURIFICATION MISSILES ∞ ROCKETS ∞ REDUCTION ROASTING SPACE FLIGHT TERMINAL GUIDANCE TERMINAL GUIDANCE SMELTING REENTRY BODIES
USE REENTRY VEHICLES REENTRY VEHICLES REDUCTION (MATHEMATICS)
USE OPTIMIZATION REENTRY BODIES
REENTRY VEHICLES REENTRY COMMUNICATION Y COMMUNICATION
TELECOMMUNICATION
. SPACE COMMUNICATION
.. SPACECRAFT COMMUNICATION
.. REENTRY COMMUNICATION
BLACKOUT (PROPAGATION)
MANNED REENTRY BOOSTGLIDE VEHICLES . X-20 AIRCRAFT REDUNDANCY RT ASSURANCE LOW OBSERVABLE REENTRY VEHICLES COMMUNICATION THEORY
COMPUTER PROGRAM INTEGRITY WEHICLES
MANEUVERABLE REENTRY BODIES
LIFTING REENTRY VEHICLES
FOL-5 REENTRY VEHICLE
HL-10 REENTRY VEHICLE
HLD-35 REENTRY VEHICLE
JANUS SPACECRAFT RT CORRECTION
ERROR DETECTION CODES PLASMA SHEATHS
RADIO COMMUNICATION INFORMATION THEORY RELIABILITY VOICE COMMUNICATION REDUNDANCY ENCODING M-2 LIFTING BODY
. M-2F2 LIFTING BODY REENTRY DECOYS
GS COUNTERMEASURES
. REENTRY DECOYS CODING
. REDUNDANCY ENCODING
CONCATENATED CODES
DATA TRANSMISSION
ERROR CORRECTING CODES
ERROR CORRECTING DEVICES
ERROR DETECTION CODES
DEPETITION CODING X-20 AIRCRAFT X-24 AIRCRAFT DECOYS . REENTRY DECOYS MARK 1 REENTRY BODY MARK 2 REENTRY BODY REENTRY VEHICLES
REENTRY DECOYS
BALLISTIC MISSILE DECOYS
MISSILE DEFENSE MARK 3 REENTRY BODY MARK 4 REENTRY BODY RT REPETITION SIGNAL ENCODING MARK 5 REENTRY BODY MARK 6 REENTRY BODY MARK 6 REENTRY BODY MARK 11 REENTRY BODY MARK 12 REENTRY BODY MARK 17 REENTRY BODY RECOVERABLE SPACECRAFT REENTRY EFFECTS REDUNDANT COMPONENTS ABLATION AERODYNAMIC HEATING REDUNDANT STRUCTURES BACKUPS BLACKOUT (PROPAGATION) APOLLO SPACECRAFT
. APOLLO LUNAR EXPERIMENT COMPONENTS ∞ EFFECTS RELIABILITY HYPERSONIC REENTRY PLASMA SHEATHS SPARE PARTS MODULE MODULE
ASTRO VEHICLE
GEMINI B SPACECRAFT
GEMINI SPACECRAFT
GEMINI (GT-1) SPACECRAFT
GEMINI 2 SPACECRAFT
MERCURY SPACECRAFT
AURORA 7 TEMPERATURE EFFECTS REDUNDANT STRUCTURES REENTRY GLIDERS
USE LIFTING REENTRY VEHICLES REDUNDANT COMPONENTS REEDS (PLANTS)
GS PLANTS (BOTANY) REENTRY GUIDANCE Y GUIDANCE
GUIDANCE (MOTION)
REENTRY GUIDANCE
AUTOMATIC CONTROL
DESCENT TRAJECTORIES
INERTIAL GUIDANCE
MANUAL CONTROL
SATELLITE GUIDANCE
SPACEGRAFT GUIDANCE
TERMINAL GUIDANCE FAITH 7 GS GRASSES FRIENDSHIP 7
SIGMA 7
REUSABLE SPACECRAFT
AEROSPACE PLANES REEDS (PLANTS) **REEFS** LANDFORMS
. BARRIERS (LANDFORMS) AEHOSPACE PLANES

HOTOL LAUNCH VEHICLE

X-30 VEHICLE

MARS (MANNED REUSABLE

SPACECRAFT)

SPACE SHUTTLE ORBITERS . . REEFS ATOLLS BARS (LANDFORMS) RI . SPACE SHUTTLE ORBITERS
. ATLANTIS (ORBITER)
. . CHALLENGER (ORBITER)
. . COLUMBIA (ORBITER)
. DISCOVERY (ORBITER)
. ENTERPRISE (ORBITER)
. SPACE SHUTTLES
. HERMES MANNED SPACEPLANE
VOSHOD MANNED SPACECRAFT CORAL REEFS REENTRY PHYSICS RT ABLATION ISLANDS OCEANOGRAPHY AEROTHERMOCHEMISTRY AEROTHERMODYNAMICS HYPERSONIC REENTRY LOW OBSERVABLE REENTRY VEHICLES SANDS SHALLOW WATER ∞ PHYSICS PLASMA SHEATHS ... HEHMES MANNED SPACEPLANE
... VOSKHOD MANNED SPACECRAFT
... VOSKHOD 1 SPACECRAFT
... VOSTOK 5PACECRAFT
... VOSTOK 1 SPACECRAFT
... VOSTOK 1 SPACECRAFT
... VOSTOK 2 SPACECRAFT
... VOSTOK 3 SPACECRAFT
... VOSTOK 4 SPACECRAFT
... VOSTOK 5 SPACECRAFT
... VOSTOK 5 SPACECRAFT
... VOSTOK 5 SPACECRAFT
... VOSTOK 6 SPACECRAFT
... VOSTOK 6 SPACECRAFT
... VOSTOK 6 SPACECRAFT
... TRAILBLAZER 1 REENTRY VEHICLE
TRAILBLAZER 2 REENTRY VEHICLE
X-17 REENTRY VEHICLE
ABLATIVE NOSE CONES
AEROTHERMOCHEMISTRY
ATHENA ROCKET VEHICLE
SBALLISTIC VEHICLES
BLUFF BODIES
SBODIES ∞ SHELVES ∞ SCIENCE REELS CABLES (ROPES) ∞CONTAINERS REENTRY RANGE GS DISTANCE . REENTRY RANGE MISSILE RANGES RECOVERY ZONES MAGNETIC TAPES SPOOLS TETHERED BALLOONS
TETHERED SATELLITES **TETHERING** REENTRY SHIELDING SHIELDING . HEAT SHIELDING REENTRY ATMOSPHERIC ENTRY
. REENTRY
.. HYPERBOLIC REENTRY
.. HYPERSONIC REENTRY REENTRY SHIELDING ABLATION ABLATIVE NOSE CONES AERODYNAMIC HEATING . UNCONTROLLED REENTRY (SPACECRAFT) AEROTHERMOCHEMISTRY HEAT SINKS MEAT SINKS

∞INSULATED STRUCTURES

LUDOX (TRADEMARK)

NOSE CONES MANNED REENTRY SPACECRAFT REENTRY ∞ BODIES FERRY SPACECRAFT ∞FLIGHT VEHICLES UNCONTROLLED REENTRY (SPACECRAFT) REUSABLE HEAT SHIELDING HYPERSONIC VEHICLES

INSULATED STRUCTURES RT ABLATION SPACECRAFT SHIELDING

THERMAL CONTROL COATINGS

AERODYNAMIC HEATING

LANDING MODULES

#### REFERENCE ATMOSPHERES

REENTRY VEHICLES-(CONT.)
LIFTING BODIES
MANEUVERABLE SPACECRAFT
MISSILES
NOSE CONES
PYRAMIDAL BODIES
\*\*\*ROCKETS
SPACE CAPSULES
\*\*\*SPACECRAFT
SPACECRAFT
SPACECRAFT CONFIGURATIONS
TERMINAL GUIDANCE
TEST VEHICLES
\*\*\*VEHICLES
\*\*\*WINGED VEHICLES

REFERENCE ATMOSPHERES
UF STANDARD ATMOSPHERES
GS MODELS
. ATMOSPHERIC MODELS
. REFERENCE ATMOSPHERES
STANDARDS
. REFERENCE ATMOSPHERES

REFERENCE STARS
GS CELESTIAL BODIES
. STARS
. REFERENCE STARS
RT ASTRONOMICAL COORDINATES
ASTRONOMICAL PHOTOGRAPHY
CELESTIAL NAVIGATION
NAVIGATION AIDS
SPACE NAVIGATION

© REFERENCE SYSTEMS

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW)

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© SYSTEMS

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USE STANDARDS

REFILLING

GS FILLING

REFILLING

RT ∞LOADING

REPLENISHMENT

REFINING

GS REFINING

ELECTROREFINING

ELECTROSLAG REFINING

RT ALKYLATION

BENEFICIATION

CHEMICAL FRACTIONATION

CLEAN FUELS

CLEANING

CONVERSION

CRYSTALLIZATION

DESULFURIZING

DEWAXING

DISTILLATION

DROP TRANSFER

ENERGY POLICY

ENRICHMENT

EXTRACTION

HYDROGENATION

HYDROGENATION

HYDROMETALLURGY

ISOMERIZATION

MATERIALS SECOVERY

FHACTIONALION
HYDROGENATION
HYDROMETALLURGY
ISOMERIZATION
MATERIALS RECOVERY
POLYMERIZATION
PROCESSING
PURIFICATION
PYROMETALLURGY
RECTIFICATION
RECYCLING
REDUCTION
SEPARATION
SMELTING
SUBLIMATION
UPGRADING
ZONE MELTING

REFLECTANCE
UF REFLECTION COEFFICIENT REFLECTIVITY
ELECTROMAGNETIC PROPERTIES GS OPTICAL PROPERTIES . REFLECTANCE BIDIRECTIONAL REFLECTANCE SPECTRAL REFLECTANCE ABSORPTANCE ALBEDO RT ATTENUATION COEFFICIENTS
BIREFRINGENCE BISTATIC REFLECTIVITY BRIGHTNESS COARSENESS COSMIC RAY ALBEDO EARTH ALBEDO FLOW COEFFICIENTS GEOMETRICAL THEORY OF DIFFRACTION LUSTER
OPTICAL MEASUREMENT OPTICAL REFLECTION PHOTOMETRY RAY TRACING REFLECTION REFLECTIONETERS
SURFACE PROPERTIES
SURFACE ROUGHNESS EFFECTS
TRANSMITTANCE VEGETATIVE INDEX

REFLECTED RADIATION
USE REFLECTED WAVES

REFLECTED RAYS
USE REFLECTED WAVES

REFLECTED WAVES

UF REFLECTED RADIATION
REFLECTED RAYS

RT CORPUSCULAR RADIATION
ELASTIC WAVES
ELECTROMAGNETIC RADIATION
INCIDENT RADIATION
OPTICAL REFLECTION
PHOTON BEAMS

RADIATION
REFRACTED WAVES
RETROREFI ECTION

REFLECTING TELESCOPES
GS TELESCOPES
. REFLECTING TELESCOPES
. STARSAT TELESCOPE
RT CASSEGRAIN OPTICS

WAVE REFLECTION

IT CASSEGRAIN OPTICS
MIRRORS
OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
PARABOLOID MIRRORS
REFLECTORS
SCHMIDT TELESCOPES
SPECTROSCOPIC TELESCOPES
STRATOSCOPE TELESCOPES

REFLECTION

REFLECTION
REFLECTION
INFRARED REFLECTION
OPTICAL REFLECTION
RETROREFLECTION
SIGNAL REFLECTION
SPECULAR REFLECTION
SPECULAR REFLECTION
ULTRAVIOLET REFLECTION
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ECHELETTE GRATINGS
ELECTROMAGNETIC ABSORPTION
ELECTROMAGNETIC ABSORPTION
ELECTROMAGNETIC RADIATION
IMPINGEMENT
LAMBERT SURFACE
LIGHT (VISIBLE RADIATION)
OPTICS
REFLECTANCE

LIGHT (VISIBLE RA OPTICS REFLECTANCE REFRACTION SCATTERING TRANSMISSION ZERO SOUND REFLECTION COEFFICIENT
USE REFLECTANCE

REFLECTION NEBULAE
GS CELESTIAL BODIES
. NEBULAE
. REFLECTION NEBULAE
RT COSMIC DUST
INTERSTELLAR MATTER
LIGHT SCATTERING

REFLECTIVITY
USE REFLECTANCE

REFLECTOMETERS

GS MEASURING INSTRUMENTS
. OPTICAL MEASURING INSTRUMENTS
. REFLECTOMETERS
... MICROWAVE REFLECTOMETERS
OPTICAL EQUIPMENT
. OPTICAL MEASURING INSTRUMENTS
... MICROWAVE REFLECTOMETERS
PIT COMPARATORS
DIRECTORS (ANTENNA ELEMENTS)
OPTICAL MEASUREMENT
PHOTOMETERS
REACTOR CORES
REFLECTANCE
REFLECTANCE
REFLECTANCE
REFLECTANCE
SCHELKUNOFF PRINCIPLE
TWO REFLECTOR ANTENNAS
ULTRAVIOLET REFLECTION

REFLECTOR ANTENNAS

GS ANTENNAS
DIRECTIONAL ANTENNAS
REFLECTOR ANTENNAS
TYPO REFLECTOR ANTENNAS
ANTENNA FEEDS
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CASSEGRAIN ANTENNAS
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PARABOLIC REFLECTORS
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RADAR REFLECTORS
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REFLECTOMETERS

REFLECTOR SATELLITES
USE PASSIVE SATELLITES

REFLECTORS SUBREFLECTORS

REFLECTORS
GS REFLECTORS
. FRESNEL REFLECTORS
. PARABOLIC REFLECTORS

PARABOLOID MIRRORS
RADAR REFLECTORS
RADAR CORNER REFLECTORS
RETROREFLECTORS
SOLAR REFLECTORS
SOLAR COLLECTORS
SOLETTAS
WIGGLER MAGNETS

ANTENNAS
ATTENUATORS
BAFFLES
CEILINGS (ARCHITECTURE)
DEFLECTORS
DIRECTORS (ANTENNA ELEMENTS)
ETALONS
HELIOSTATS
MIRRORS
PLASMA CORE REACTORS
RADIATION SHIELDING
REACTOR CORES
REFLECTING TELESCOPES
REFLECTOR ANTENNAS
SCHELKUNOFF PRINCIPLE
SUBREFLECTORS
TELESCOPES
TWO REFLECTOR ANTENNAS

REFLEXES

REFLEXES

. CAROTID SINUS REFLEX

. CONDITIONED REFLEXES

. RESPIRATORY REFLEXES

. COUGH

. HERING-BREVER REFLEX

. SNEEZING

## REFRIGERATING

REFLEXES-(C	ONT.)	REFRA	CTIVITY-(CONT.)	REFRACTORY METAL ALLOYS-(CONT.
	STIBULAR NYSTAGMUS		UNDERWATER OPTICS	MOLYBDENUM ALLOYS
	ONDITIONING CTION TIME	5555	070457500	RENE 41 RENE 63
	DOONSTRICTION	GS HEFHA	CTOMETERS MEASURING INSTRUMENTS	RENE 77
	DDILATION	do	. OPTICAL MEASURING INSTRUMENTS	NIOBIUM ALLOYS
			REFRACTOMETERS	OSMIUM ALLOYS
REFORESTATI			OPTICAL EQUIPMENT	RHENIUM ALLOYS
	AGEMENT		. OPTICAL MEASURING INSTRUMENTS	TANTALUM ALLOYS
	SOURCES MANAGEMENT	RT	REFRACTOMETERS GONIOMETERS	TUNGSTEN ALLOYS REFRACTORY MATERIALS
	OREST MANAGEMENT REFORESTATION	nı.	OPTICAL MEASUREMENT	. REFRACTORY METAL ALLOY
	ESTS		REFRACTIVITY	MOLYBDENUM ALLOYS
	ER INVENTORY			RENE 41
			CTORIES	RENE 63
REFRACTED F		GS	REFRACTORY MATERIALS	RENE 77 NIOBIUM ALLOYS
USE REF	RACTED WAVES	RT	. REFRACTÓRIES CERAMICS	OSMIUM ALLOYS
REFRACTED F	DAVE	n!	CERMETS	RHENIUM ALLOYS
	RACTED WAVES		COMBUSTION CHAMBERS	TANTALUM ALLOYS
			FORSTERITE	TUNGSTEN ALLOYS
REFRACTED V	VAVES		FURNACES	
	RACTED RADIATION		HEARTHS MORTARS (MATERIAL)	REFRACTORY METALS GS METALS
	RACTED RAYS		REFRACTORY COATINGS	GS METALS . REFRACTORY METALS
	PUSCULAR RADIATION NAL EQUATION		ROCKET ENGINES	CHROMIUM
	STIC WAVES		ROCKET LININGS	CHROMIUM ISOTOPES
	TROMAGNETIC RADIATION		THERMAL INSULATION	IRIDIUM
	ENT RADIATION		TURBINES	IRIDIUM ISOTOPES
	TON BEAMS			MOLYBDENUM NIOBIUM
	ECTED WAVES	GS REFRA	CTORY COATINGS COATINGS	NIOBIUM ISOTOPES
∞ WAVI	RACTION	us	. PROTECTIVE COATINGS	NIOBIUM 95
w******			. REFRACTORY COATINGS	OSMIUM
REFRACTING	TELESCOPES	RT	CERAMICS	OSMIUM ISOTOPES
	SCOPES		PYROLYTIC MATERIALS	RHENIUM RHENIUM ISOTOPES
	FRACTING TELESCOPES		REFRACTORIES	TANTALUM
RT LENS	SES CAL EQUIPMENT		THERMAL INSULATION	TANTALUM ISOTOPES
	CAL MEASURING INSTRUMENTS	DEEDA	CTORY MATERIALS	TUNGSTEN
	TROSCOPIC TELESCOPES	UF	HIGH MELTING COMPOUNDS	TUNGSTEN ISOTOPES
STRA	TOSCOPE TELESCOPES	•	HIGH TEMPERATURE MATERIALS	REFRACTORY MATERIALS . REFRACTORY METALS
			PYROGRAPHALLOY	CHROMIUM
REFRACTION		GS	REFRACTORY MATERIALS	CHROMIUM ISOTOPES
	MOSPHERIC REFRACTION		. LUDOX (TRADEMARK) . PORCELAIN	IRIDIUM
	ADIO WAVE REFRACTION		. REFRACTORIES	IRIDIUM ISOTOPES
	EFRINGENCE		. REFRACTORY METAL ALLOYS	MOLYBDENUM NIOBIUM
	ERR ELECTROOPTICAL EFFECT		MOLYBDENUM ALLOYS	NIOBIUM ISOTOPES
	IERICITY		RENE 41	NIOBIUM 95
	GMATISM DUCTION		RENE 63 RENE 77	OSMIUM
	ECTION		NIOBIUM ALLOYS	OSMIUM ISOTOPES
	RACTION		OSMIUM ALLOYS	RHENIUM
	ORTION		RHENIUM ALLOYS	RHENIUM ISOTOPES TANTALUM
	RGENCE		TANTALUM ALLOYS	TANTALUM ISOTOPES
	GENS PRINCIPLE HROMATICS		TUNGSTEN ALLOYS . REFRACTORY METALS	TUNGSTEN
LENS			CHROMIUM	TUNGSTEN ISOTOPES
	Γ (VISIBLE RADIATION)		CHROMIUM ISOTOPES	RT HEAT RESISTANT ALLOYS
PHOT	OELASTICITY		IRIDIUM	REFRACTORY PERIOD
PRISE	MS ECTION		IRIDIUM ISOTOPES	RT REACTION TIME
	ACTED WAVES		MOLYBDENUM NIOBIUM	∞ RELAXATION
	ACTIVITY		NIOBIUM ISOTOPES	RESPONSES
SINKI			NIOBIUM 95	TIME LAG
	LS LAW		OSMIUM	
	ISMISSION T EFFECT		OSMIUM ISOTOPES	REFRASIL (TRADEMARK)
	DISPERSION		RHENIUM RHENIUM ISOTOPES	USE FIBERS SILICON DIOXIDE
	PROPAGATION		TANTALUM	SILIOON BIOXIDE
			TANTALUM ISOTOPES	REFRIGERANTS
REFRACTIVE I			TUNGSTEN	RT ABSORBERS (MATERIALS)
USE REFR	ACTIVITY	DT	TUNGSTEN ISOTOPES	ABSORPTION COOLING
		RT	ABLATIVE MATERIALS CARBIDES	AIR CONDITIONING
REFRACTIVITY UF REFR	ACTIVE INDEX		CARBORUNDUM (TRADEMARK)	AMMONIA BRINES
	TROMAGNETIC PROPERTIES		CERAMICS	COOLANTS
	ICAL PROPERTIES		CERMETS	COOLING SYSTEMS
	FRACTIVITY		∞CHEMICAL COMPOUNDS CLAYS	FLUOROHYDROCARBONS
	SPHERIC REFRACTION		HIGH TEMPERATURE RESEARCH	FREON ICE
	FRINGENCE FRINGENT COATINGS		∞ INORGANIC MATERIALS	REFRIGERATING
	FRINGENT COATINGS		∞ MATERIALS	REFRIGERATING MACHINERY
BREV	VSTER ANGLE		∞ METAL COMPOUNDS	REFRIGERATORS
GRAD	DIENT INDEX OPTICS		NONFLAMMABLE MATERIALS	SOLID NITROGEN
	ROPISM		NOZZLE WALLS PYROLYTIC MATERIALS	
LIGHT OPAC	(VISIBLE RADIATION)		SCOTCHLITE (TRADEMARK)	REFRIGERATING
	CAL THICKNESS		SIALON	RT AIR CONDITIONING AIR COOLING
	RIZATION (WAVES)			COLD TRAPS
RATIO	os '	REFRA	CTORY METAL ALLOYS	CONDENSING
	ACTION	GS	ALLOYS	COOLERS
	ACTOMETERS LS LAW		HEAT RESISTANT ALLOYS	COOLING
SNEL	LO LAVV		REFRACTORY METAL ALLOYS	COOLING SYSTEMS

#### REFRIGERATING MACHINERY

REGIONS-(CONT.)

POLAR REGIONS
ANTARCTIC REGIONS
MCMURDO SOUND REFRIGERATING-(CONT.)
CRYOGENIC COOLING
CRYOGENIC EQUIPMENT REGENERATIVE COOLING-(CONT.) REGENERATORS REGENERATIVE CYCLES

USF REGENERATION (ENGINEERING) CRYOGENICS . ROSS ICE SHELF . ARCTIC REGIONS REMOTE REGIONS . ANTARCTIC REGIONS DEFROSTING DEHUMIDIFICATION FRFFZING REGENERATIVE FEEDBACK POSITIVE FEEDBACK FREON ARCTIC REGIONS FROZEN FOODS SAND HILLS REGION (GA-NC-SC) HUMIDITY LOW TEMPERATURE MAGNETIC COOLING REGENERATIVE FUEL CELLS

GS ELECTRIC GENERATORS

DIRECT POWER GENERATORS

FUEL CELLS SAND HILLS REGION (NE) SAND HILLS REGION (NE) SCIATIC REGION SOUTHEAST ASIA SOUTHERN CALIFORNIA SOUTHERN YEMEN SUBARCTIC REGIONS PRESERVING REFRIGERANTS ... REGENERATIVE FUEL CELLS
ELECTROCHEMICAL CELLS REFRIGERATORS TEMPERATURE FUEL CELLS
REGENERATIVE FUEL CELLS TEMPERATE REGIONS
TROPICAL REGIONS
AMAZON REGION (SOUTH AMERICA)
ASTEROID BELTS TEMPERATURE CONTROL
TEMPERATURE DISTRIBUTION BIOCHEMICAL FUEL CELLS PHOSPHORIC ACID FUEL CELLS THERMOELECTRIC COOLING VENTILATION STORAGE BATTERIES BELTS BOUNDARIES REFRIGERATING MACHINERY
GS REFRIGERATING MACHINERY
. REFRIGERATORS REGENERATORS CENTRAL AMERICA EARTH IONOSPHERE RECUPERATORS REGENERATORS GS ∞ LAYERS RECOVERY ZONES ABSORBERS (EQUIPMENT) . THERMOSIPHONS ENERGY STORAGE AIR CONDITIONING
AIR CONDITIONING EQUIPMENT RT ∞ SECTORS HEAT EXCHANGERS HEAT SINKS SITES BLOWERS COMPRESSORS REGENERATIVE COOLING TUBE HEAT EXCHANGERS ∞ REGISTERS CONDENSERS (LIQUEFIERS) (USE OF A MORE SPECIFIC TERM IS SN COOLERS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) COOLING SYSTEMS
CRYOGENIC EQUIPMENT REGGE POLES ANGULAR MOMENTUM REGISTERS (AIR CIRCULATION)
REGISTERS (COMPUTERS) RT EVAPORATORS HEAT PUMPS POLES POMERANCHUK THEOREM ∞ MACHINERY
REFRIGERANTS
TEMPERATURE CONTROL POMERONS SCATTERING CROSS SECTIONS REGISTERS (AIR CIRCULATION)
RT COOLING SYSTEMS

∞ REGISTERS THERMOELECTRIC COOLING REGIMES COMMUNITIES
CULTURE (SOCIAL SCIENCES) REGISTERS (COMPUTERS)
GS COMPUTER STORAGE DEVICES REFRIGERATORS REFRIGERATING MACHINERY
. REFRIGERATORS ENVIRONMENTS GOVERNMENTS REGISTERS (COMPUTERS)
. ACCUMULATORS (COMPUTERS) COOLERS CENTRAL PROCESSING UNITS POLITICS REFRIGERANTS REFRIGERATING ∞ REGISTERS SHIFT REGISTERS REGIONAL PLANNING
GS PLANNING REFSAT REGIONAL PLANNING
URBAN PLANNING
CONSERVATION
FARMLANDS ARTIFICIAL SATELLITES REGOLITH GS ROCKS . NAVIGATION SATELLITES RT . REGOLITH BASALT REFSAT NAVSTAR SATELLITES SYNCHRONOUS SATELLITES RT FOREST MANAGEMENT BEDROCK FORESTS BRECCIA CARBONACEOUS ROCKS REFUELING UF FUELING HIGHWAYS COAL INDUSTRIAL AREAS REFUELING
AIR TO AIR REFUELING
AIRCRAFT HAZARDS
FLIGHT OPERATIONS EARTH MANTLE GS EARTH RESOURCES ENSTATITE LAKES LAND MANAGEMENT RT MEGALOPOLISES GEOLOGY IGNEOUS ROCKS FUEL CONSUMPTION FUEL CONTAMINATION PAHR'S
RESIDENTIAL AREAS
RURAL AREAS
RURAL LAND USE
ST LOUIS-KANSAS CITY CORRIDOR (MO) IAVA LITHOLOGY FUEL CONTROL LUNAR GEOLOGY LUNAR MANTLE LUNAR ROCKS FUEL SYSTEMS GROUND SUPPORT EQUIPMENT PREFLIGHT OPERATIONS PROPELLANT TRANSFER SUBURBAN AREAS URBAN DEVELOPMENT
URBAN TRANSPORTATION MAGMA OLIVINE PERIDOTITE REPLENISHMENT RETRACTABLE EQUIPMENT REGIONS PYROXENES ROCK INTRUSIONS ZONES ∞ REGENERATION REGIONS SELENOLOGY STRATIGRAPHY (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS AURORAL ZONES BRILLOUIN ZONES CENTRAL ATLANTIC REGION (US) RECOMMENDED -- CONSULT THE LISTED BELOW) REGENERATION (ENGINEERING) REGENERATION (PHYSIOLOGY) REGRESSION (STATISTICS) RT D REGION REGRESSION ANALYSIS E REGION . E-1 LAYER . E-2 LAYER . SPORADIC E LAYER REGENERATION (ENGINEERING) REGRESSION ANALYSIS REGENERATIVE CYCLES REGRESSION (STATISTICS) STATISTICAL ANALYSIS UF GS ŘТ ∞ GENERATION EQUATORIAL REGIONS F REGION POSITIVE FEEDBACK RECLAMATION VARIANCE (STATISTICS)
. MULTIVARIATE STATISTICAL F 1 REGION
F 2 REGION
FRESNEL REGION
GUTENBERG ZONE ∞ REGENERATION ANALYSIS
REGRESSION ANALYSIS AUTOREGRESSIVE PROCESSES CLUMPS RT REGENERATION (PHYSIOLOGY) HABITATS
INTERTROPICAL CONVERGENT ZONES BIOREGENERATION CORRELATION PHYSIOLOGY LUMBAR REGION M REGION COVARIANCE EXPERIMENT DESIGN FACTOR ANALYSIS ∞ REGENERATION M REGION
NEW ENGLAND (US)
NULL ZONES
PACIFIC NORTHWEST (US)
PANAMA CANAL ZONE
PELAGIC ZONE

FORECASTING

SIGNIFICANCE

LEAST SQUARES METHOD QUALITY CONTROL

REGENERATIVE COOLING

COOLING REGENERATIVE COOLING

HEAT EXCHANGERS PRECOOLING

## RELATIVISTIC ELECTRON BEAMS

REGRE	SSION ANALYSIS-(CONT.)	REINFO	DRCED PLASTICS-(CONT.)	REINF	ORCING FIBERS-(CONT.)
	STATISTICAL TESTS		REINFORCED PLASTICS		BORON FIBERS
	VARIABILITY		CARBON FIBER REINFORCED		CARBON FIBERS
			PLASTICS	RT	BORON REINFORCED MATERIALS CARBON FIBER REINFORCED PLASTICS
	SSION COEFFICIENTS		GLASS FIBER REINFORCED PLASTICS MICARTA		CARBON-CARBON COMPOSITES
GS	COEFFICIENTS	RT	AIRCRAFT SURVIVABILITY		CERAMIC FIBERS
RT	. REGRESSION COEFFICIENTS CORRELATION		BORON FIBERS		CERAMIC MATRIX COMPOSITES
N1	FORECASTING		BORON REINFORCED MATERIALS		COMPOSITE MATERIALS
	MATHEMATICAL MODELS		FIBER COMPOSITES		DACRON (TRADEMARK)
	QUALITY CONTROL		GRAPHITE-EPOXY COMPOSITES		FIBER COMPOSITES
			LAMINATES REINFORCEMENT (STRUCTURES)		FIBER ORIENTATION GLASS FIBER REINFORCED PLASTICS
REGUL			THERMOSETTING RESINS		GLASS FIBERS
RT	PHYSIOLOGY				GRAPHITE-EPOXY COMPOSITES
	∞ PROPERTIES	REINFO	PRCED PLATES		LAY-UP
		GS	STRUCTURAL MEMBERS		METAL FIBERS
REGUL	CONTROL		. PLATES (STRUCTURAL MEMBERS)		METAL MATRIX COMPOSITES MICROMECHANICS
USE	CONTROL	RT	REINFORCED PLATES ANISOTROPIC PLATES		REINFORCING MATERIALS
REGIII	ATIONS	n,	CORRUGATED PLATES		SUPERHYBRID MATERIALS
RT	AIR LAW		LAMINATES		SYNTHETIC FIBERS
	ALLOWANCES		PLASTIC PLATES		WHISKER COMPOSITES
	∞ CONTROL		REINFORCEMENT (STRUCTURES)		
	COPYRIGHTS				ORCING MATERIALS
	CRIME		PRCED SHELLS	RT	COMPOSITE MATERIALS FABRICS
	LAW (JURISPRUDENCE) LIABILITIES	GS	SHELLS (STRUCTURAL FORMS) . REINFORCED SHELLS		FIBER COMPOSITES
	LICENSING	RT	ANISOTROPIC SHELLS		FIBERS
	PATENT POLICY	•••	CORRUGATED SHELLS		∞ FILAMENTS
	PENALTIES		CYLINDRICAL SHELLS		∞ MATERIALS
	POLICE		FLUID FILLED SHELLS		MATRIX MATERIALS
	POLICIES		HEMISPHERICAL SHELLS		REINFORCING FIBERS
	PROCUREMENT POLICY PROHIBITION		LIQUID FILLED SHELLS METAL SHELLS	DEICCI	NER THEORY
	RULES		ORTHOTROPIC SHELLS	RT	PLATES (STRUCTURAL MEMBERS)
	113223		PLASTIC SHELLS	***	STRESS ANALYSIS
REGULA	ATORS		REINFORCEMENT (STRUCTURES)		∞THEORIES
SN	(LIMITED TO DEVICES)		REINFORCEMENT RINGS		
GS	REGULATORS		SHELL STABILITY		NER-NORDSTROM SOLUTION
	. CURRENT REGULATORS		SPHERICAL SHELLS	RT	ASTRONOMICAL MODELS
	. FLOW REGULATORS		THIN WALLED SHELLS TOROIDAL SHELLS		BLACK HOLES (ASTRONOMY) CHARGED PARTICLES
	. FUEL FLOW REGULATORS . FREQUENCY CONTROL		WIND TUNNEL WALLS		GRAVITATIONAL EFFECTS
	AUTOMATIC FREQUENCY CONTROL				RELATIVITY
	. GIBBERELLINS	∞ REINFO	RCEMENT		
	. OXYGEN REGULATORS	SN	(USE OF A MORE SPECIFIC TERM IS	REJEC	TION
	. PRESSURE REGULATORS		RECOMMENDED-CONSULT THE TERMS	RT	ACCEPTABILITY
	. RELIEF VALVES	D.T.	LISTED BELOW)		ELIMINATION
	. SPEED REGULATORS . THERMOSTATS	RT	REINFORCEMENT (PSYCHOLOGY) REINFORCEMENT (STRUCTURES)		EVALUATION
	. VOLTAGE REGULATORS		HEINFORCEMENT (STRUCTURES)		EXCLUSION REMOVAL
RT	ACTUATORS	REINEC	PRCEMENT (PSYCHOLOGY)		SELECTION
	AUTOMATIC CONTROL	GS	REINFORCEMENT (PSYCHOLOGY)		5222511011
	AUTOMATIC CONTROL VALVES		REWARD (PSYCHOLOGY)	∞ RELAT	TONSHIPS
	∞ CONTROL	RT	LEARNING	SN	(USE OF A MORE SPECIFIC TERM IS
	CONTROLLERS CRYOSTATS		MOTIVATION ∞ REINFORCEMENT		RECOMMENDED CONSULT THE TERMS
	SPEED CONTROL		SELF STIMULATION		LISTED BELOW)
	J. 225 John 195		SEE STINIOEATION	UF RT	INTERRELATIONSHIPS APPROXIMATION
REGULA	ATORY MECHANISMS (BIOLOGY)	REINFO	RCEMENT (STRUCTURES)	n.	DUALITY THEOREM
SN	(RESTRICTED TO THE REGULATION OF	RT	BULKHEADS		HOMOLOGY
	PHYSIOLOGICAL AND PHYSIOCHEMICAL		COMPOSITE MATERIALS		STRESS-STRAIN RELATIONSHIPS
	PROCESSESEXCLUDES ECOLOGICAL, GENETIC, OR BIOTECHNOLOGICAL		FILLERS		
	REGULATION)		LONGERONS REINFORCED PLASTICS	RELAT UF	IVE BIOLOGICAL EFFECTIVENESS (RBE)
RT	BIOCONTROL SYSTEMS		REINFORCED PLATES	GS	RBE BIOLOGICAL EFFECTS
	CALMODULIN		REINFORCED SHELLS	GO	. RELATIVE BIOLOGICAL
	∞ CONTROL		∞ REINFORCEMENT		EFFECTIVENESS (RBE)
	HORMONES		REINFORCEMENT RINGS	RT	∞ BIOLOGY
	THERMOREGULATION		RIBS (SUPPORTS)		PHYSIOLOGICAL EFFECTS
REGIIII	JS MISSILE		RIGID STRUCTURES RING STRUCTURES		
GS	MISSILES		STIFFENING	RELAT	IVISTIC EFFECTS DIMENSIONS
	. SURFACE TO SURFACE MISSILES		STRAKES	n i	∞ EFFECTS
	REGULUS MISSILE		STRINGERS		GRAVITATIONAL LENSES
RT	SOLID PROPELLANT ROCKET ENGINES		STRUCTURAL MEMBERS		MASS
	TURBOJET ENGINES		STRUCTURAL STABILITY STRUCTURAL STRAIN		RELATIVITY
REHEAT	ring		STRUCTURAL STRAIN SUPPORTS		TIME
	HEATING		THICK WALLS		VELOCITY
JUL	A region of a VI to Code		WIRE	DEI AT	IVISTIC ELECTRON BEAMS
REIGNIT	TION		WIRE CLOTH	UF	REB
USE	IGNITION		·	ĞS	BEAMS (RADIATION)
			RCEMENT RINGS	-	. PARTICLE BEAMS
	RCED PLASTICS	GS	RING STRUCTURES		ELECTRON BEAMS
GS	COMPOSITE MATERIALS	RT	. REINFORCEMENT RINGS REINFORCED SHELLS		RELATIVISTIC ELECTRON BEAMS
	. POLYMER MATRIX COMPOSITES REINFORCED PLASTICS	13.1	REINFORCEMENT (STRUCTURES)		PARTICLES . CORPUSCULAR RADIATION
	CARBON FIBER REINFORCED		RIBS (SUPPORTS)		. COMPUSCULAR HADIATION ELECTRON RADIATION
	PLASTICS		∞ RINGS		ELECTRON HADIATION
	GLASS FIBER REINFORCED				RELATIVISTIC ELECTRON BEAMS
	PLASTICS		RCING FIBERS		. RELATIVISTIC PARTICLES
	MICARTA	GS	FIBERS		RELATIVISTIC ELECTRON BEAMS
	PLASTICS		. REINFORCING FIBERS	RT	BEAM PLASMA AMPLIFIERS

## **RELATIVISTIC PARTICLES**

RELATIVISTIC ELECTRON BEAMS-(CONT.)
BETA PARTICLES
CONTROLLED FUSION
DIFFRACTION RADIATION
ELECTRON BOMBARDMENT
ELECTRON SCATTERING
INERTIAL FUSION (REACTOR)
IONIZING RADIATION
PLASMA HEATING
PLASMA JETS

RELATIVISTIC PARTICLES

GS PARTICLES

. RELATIVISTIC PARTICLES

. RELATIVISTIC ELECTRON BEAMS

RT HAMILTON-JACOBI EQUATION

PLASMA-PARTICLE INTERACTIONS

GS PARTICLES
. CHARGED PARTICLES
. ENERGETIC PARTICLES
... PLASMAS (PHYSICS)
... RELATIVISTIC PLASMAS
RT ASTRON THERMONUCLEAR REACTOR
BREMSSTRAHLUNG
COSMIC PLASMA
ELECTRON PLASMA
GRAVITATIONAL COLLAPSE
HIGH TEMPERATURE PLASMAS
PINCH EFFECT
PLASMA JETS
PLASMA RADIATION

PLASMA-PARTICLE INTERACTIONS
PONDEROMOTIVE FORCES

RELATIVISTIC THEORY

UF WIGHTMAN THEORY

RT ∞THEORIES

RELATIVISTIC PLASMAS

RELATIVISTIC VELOCITY
GS RATES (PER TIME)
. RELATIVISTIC VELOCITY
VELOCITY
. RELATIVISTIC VELOCITY
HIGH SPEED

#HYPERVELOCITY

RT HIGH SPEED

##PERVELOCITY
LIGHT SPEED
PARTICLE MOTION

RELATIVITY

UF GEOMETRODYNAMI

UF GEOMETRODYNAMICS
SPACE-TIME CONTINUUM
RT BIG BANG COSMOLOGY
CONTINUUMS
DIFFERENTIAL GEOMETRY
FIELD THEORY (PHYSICS)
GRAND UNIFIED THEORY
GRAVITATIONAL LENSES
GRAVITY PROBE B
INERTIAL REFERENCE SYSTEMS
LIGHT-CONE EXPANSION
LORENTZ CONTRACTION
NAKED SINGULARITIES
NONRELATIVISTIC MECHANICS
PARADOXES
PONDEROMOTIVE FORCES
QUANTUM MECHANICS
REISSNER-NORDSTROM SOLUTION
RELATIVISTIC EFFECTS
SCHWARZSCHILD METRIC
SPACE-TIME FUNCTIONS
STRING THEORY
SUPERGRAVITY
TENSOR ANALYSIS
UNIFIED FIELD THEORY

S RELAXATION

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

RT CROSS RELAXATION
MOLECULAR RELAXATION
REFRACTORY PERIOD
RELAXATION (MECHANICS)
RELAXATION (PHYSIOLOGY)
RELAXATION (PHYSIOLOGY)
RELAXATION METHOD (MATHEMATICS)

RELAXATION (MECHANICS)
GS RELAXATION (MECHANICS)
. SPIN-LATTICE RELAXATION
. STRESS RELAXATION
RT © EQUILIBRIUM
EXPANSION
MAGNETIC RELAXATION

RELAXATION (MECHANICS)-(CONT.)

MOLECULAR RELAXATION

NUCLEAR RELAXATION

∞ REDUCTION

RELAXATION METHOD (MATHEMATICS)

RELAXATION TIME

RESIDUAL STRESS

STRAIN ENERGY RELEASE RATE

VISCOPLASTICITY

VISCOPLASTICITY

RELAXATION (PHYSIOLOGY)
RT COMPRESSIBILITY EFFECTS
MASSAGING
HECREATION

RELAXATION
WORK-REST CYCLE

RELAXATION METHOD (MATHEMATICS)
GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. APPROXIMATION
. RELAXATION METHOD
(MATHEMATICS)
RT COMPUTATIONAL FLUID DYNAMICS

RT COMPUTATIONAL FLUID DYNAMIC

METHODOLOGY

RELAXATION

RELAXATION (MECHANICS)

RELAXATION OSCILLATORS
GS OSCILLATORS
. RELAXATION OSCILLATORS
. . PHANTASTRONS

RELAXATION TIME

GS TIME

RELAXATION TIME

RT ∞ EQUILIBRIUM

EXCITATION

MAXWELL BODIES

MOLECULAR RELAXATION

SPIN-LATTICE RELAXATION

TIME CONSTANT

© RELAY

SN

(USE OF A MORE SPECIFIC TERM IS

RECOMMENDED-CONSULT THE TERMS
LISTED BELOW)

RT

DISCONNECT DEVICES
ELECTRIC CONTACTS
ELECTRIC RELAYS

ELECTRIC CONTACTS
ELECTRIC RELAYS
LOGIC CIRCUITS
RADIO RELAY SYSTEMS
REPEATERS

RELAY SATELLITES

ARTIFICIAL SATELLITES
COMMUNICATION SATELLITES
RELAY SATELLITES
RELAY 1 SATELLITE
RELAY 2 SATELLITE
ADVENT PROJECT
THOR DELTA LAUNCH VEHICLE
TRANSOCEANIC COMMUNICATION

RELAY 1 SATELLITE

GS ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES
. RELAY SATELLITES
. . RELAY 1 SATELLITE

RELAY 2 SATELLITE

GS ARTIFICIAL SATELLITES
. COMMUNICATION SATELLITES
. RELAY SATELLITES
. RELAY 2 SATELLITE

RELEASING-(CONT.)

RELIABILITY
GS RELIABILITY

. AIRCRAFT RELIABILITY
. CIRCUIT RELIABILITY
. COMPONENT RELIABILITY
. SPACECRAFT RELIABILITY
. STRUCTURAL RELIABILITY
ACCUPACY
AIRCRAFT SURVIVABILITY
ALLOWANCES
ASSURANCE
CENSORED DATA (MATHEMATICS)
COMPUTER SYSTEMS PERFORMANCE
CONFIDENCE
CONFIDENCE
CONSISTENCY
CUMULATIVE DAMAGE

DESIGN

CUMULATIVE DAMAGE

DESIGN
DESIGN ANALYSIS
DOWNTIME
DURABILITY
DYNAMIC CHARACTERISTICS
ERRORS
ESTIMATES
EXPECTATION
FAILLIRE ANALYSIS
FORECASTING

MAINTAINABILITY
MAINTENANCE
MAXIMUM LIKELIHOOD ESTIMATES
MECHANICAL PROPERTIES
MISSILE DESIGN
MTBF
NONDESTRUCTIVE TESTS
PERFORMANCE
PERFORMANCE
PERFORMANCE PREDICTION

DERFORMANCE
PERFORMANCE PREDICTION
PRECISION
PRELAUNCH PROBLEMS
PROBABILITY THEORY
PRODUCT DEVELOPMENT
PRODUCTION MANAGEMENT
PRODUCTIVITY
QUALITY
QUALITY
CONTROL

REDUNDANCY
REDUNDANT COMPONENTS
RISK
SAFETY FACTORS
SAMPLING
SPECIFICATIONS
STABILITY
STANDARDS
STATISTICAL ANALYSIS
STATISTICAL DISTRIBUTIONS
STATISTICAL TESTS

∞ STATISTICS
SYSTEM EFFECTIVENESS
SYSTEMS COMPATIBILITY
SYSTEMS ENGINEERING

™TESTS
TOLERANCES (MECHANICS)

TOLERANCES (MECHANIC VALIDITY VARIABILITY VULNERABILITY

RELIABILITY CONTROL
USE QUALITY CONTROL
RELIABILITY ENGINEERING

RELIABILITY ENGINEERING

UF RELIABILITY CONTROL

RT COMPLEX SYSTEMS

∞ ENGINEERING

FAULT TOLERANCE

PERFORMANCE PREDICTION

QUALITY CONTROL

SNEAK CIRCUIT ANALYSIS

SYSTEM EFFECTIVENESS

SYSTEM IDENTIFICATION

SYSTEMS COMPATIBILITY

SYSTEMS ENGINEERING

VALUE ENGINEERING

RELIC RADIATION
RT ASTRONOMY
ASTROPHYSICS

#### **RENDEZVOUS**

RELIC RADIATION-(CONT.)
BACKGROUND RADIATION
BIG BANG COSMOLOGY
EXTRATERRESTRIAL RADIATION REMOTE CONTROL-(CONT.)
AUTOMATIC CONTROL REMOTE SENSING-(CONT.)
THEMATIC MAPPERS (LANDSAT)
VEGETATIVE INDEX AUTOMATION CASCADE CONTROL CONTROL BOARDS ∞ RADIATION REMOTE SENSORS UNIVERSE REMOTE SENSORS
. THEMATIC MAPPERS (LANDSAT)
AGRISTARS PROJECT CONTROLLERS
DIGITAL COMMAND SYSTEMS
DYNAMIC CHARACTERISTICS
ELECTRIC CONTROL AGHISTARS PHOJECT
AIRBORNE LASERS
AUTOMATIC WEATHER STATIONS
COASTAL ZONE COLOR SCANNER
CROP IDENTIFICATION
CROP INVENTORIES GS MAPS . RELIEF MAPS HYPSOGRAPHY PHOTOGRAMMETRY ELECTRIONIC CONTROL
ENGINE CONTROL
ENGINE CONTROL
GROUND BASED CONTROL
GUIDANCE (MOTION)
HYDRAULIC CONTROL RT **PHOTOMAPS** TOPOGRAPHY DATA ACQUISITION
DATA COLLECTION PLATFORMS RELIEF VALVES
GS REGULATORS DETECTORS INSTRUMENTS KALMAN-SCHMIDT FILTERING EARTH RESOURCES RELIEF VALVES EARTHNET MANIPULATORS
MANUAL CONTROL
MISSILE CONTROL
PNEUMATIC CONTROL EART HINE!
EROS (SATELLITES)
FEATURE IDENTIFICATION AND
LOCATION EXPER
GEOGRAPHIC APPLICATIONS PROGRAM VALVES
. AUTOMATIC CONTROL VALVES
. RELIEF VALVES
AUTOMATIC CONTROL
BYPASSES
FUEL TANK PRESSURIZATION
FUEL VALVES RT REMOTE MANIPULATOR SYSTEM ROCKET ENGINE CONTROL SATELLITE CONTROL SERVOCONTROL HAZE DETECTION IMAGING RADAR
MEASURING INSTRUMENTS
MULTISENSOR APPLICATIONS
OCEAN COLOR SCANNER GAS VALVES
HYDRAULIC EQUIPMENT
PRESSURE REGULATORS
REACTOR SAFETY SERVOMECHANISMS SPACECRAFT CONTROL PROBES TELEOPERATORS
TEMPERATURE CONTROL RADIOMETRIC RESOLUTION SATELLITE-BORNE INSTRUMENTS SENSORS VENTING TURBOJET ENGINE CONTROL VISUAL CONTROL SPACEBORNE LASERS
TRANSDUCERS
WILDLIFE RADIOLOCATION REMOTE HANDLING
UF TELECHIRICS RELIEVING GS STRESS RELIEVING GS MATERIALS HANDLING
. REMOTE HANDLING ∞ DISCHARGE REMOTELY PILOTED VEHICLES EXHAUSTING RPV MANIPULATORS
PAYLOAD DEPLOYMENT & RETRIEVAL RI ∞ AIRCRAFT DAST PROGRAM PURGING RT RELEASING SYSTEM TELEOPERATORS DRONE AIRCRAFT
HIGHLY MANEUVERABLE AIRCRAFT RELOCATION JINDIVIK TARGET AIRCRAFT
OBLIQUE WINGS
ORBITAL MANEUVERING VEHICLES INSTALLING POSITIONING REMOTE MANIPULATOR SYSTEM MANIPULATORS
. REMOTE MANIPULATOR SYSTEM REPLACING PILOTI ESS AIRCRAFT PAYLOAD DEPLOYMENT & RETRIEVAL SYSTEM TARGET DRONE AIRCRAFT VATOL AIRCRAFT RELUCTANCE RELUCTIVITY
MAGNETIC PROPERTIES REMOTE MANIPULATOR SYSTEM
MASS DRIVERS (PAYLOAD DELIVERY)
PAYLOAD RETRIEVAL (STS)
REMOTE CONTROL GS RT . RELUCTANCE MAGNETIC PERMEABILITY MAGNETORESISTIVITY RT REMOVAL SPACE MAINTENANCE SPACE TRANSPORTATION SYSTEM ∞ SYSTEMS ANODIC STRIPPING CANCELLATION CARBON DIOXIDE REMOVAL CLEARING RELUCTIVITY RELUCTANCE DELETION REMOTE REGIONS REMAGNETIZATION DEPLETION REGIONS MAGNETIZATION DISPOSAL REMOTE REGIONS
. ANTARCTIC REGIONS DISSIPATION . ARCTIC REGIONS
DESERTS
MOJAVE DESERT (CA)
OFFSHORE REACTOR SITES
SAHARA DESERT (AFRICA) EJECTION EMPTYING REMANENCE MAGNETIC PROPERTIES GS EVACUATING (TRANSPORTATION) EVACUATING (VACUUM) EXHAUSTING REMANENCE RT PALEOMAGNETISM EXPULSION EXTRACTION REMELTING USE MELTING MATERIALS RECOVERY

© REDUCTION REMOTE SENSING DETECTION REJECTION ∞ SEPARATION REMODULATION . REMOTE SENSING AEROMAGNETISM DEMODULATION UNLOADING INTERMODULATION MODULATION BAND RATIOING CHANGE DETECTION WEAR CLUSTER ANALYSIS COASTAL ZONE COLOR SCANNER REMOTE CONSOLES REMS CONSOLES
CONSOLES
REMOTE CONSOLES
DATA PROCESSING EQUIPMENT
PERIPHERAL EQUIPMENT
(COMPUTERS) RAPID EYE MOVEMENT STATE DESERTIFICATION
DMSP SATELLITES EARTH OBSERVING SYSTEM (EOS) EARTH RESOURCES RENAL CALCULI CALCULI FEATURE IDENTIFICATION AND .. REMOTE CONSOLES COMPUTER COMPONENTS COMPUTER GRAPHICS FEATURE IDENTIFICATION AND LOCATION EXPER GEOGRAPHIC INFORMATION SYSTEMS IMAGE ANALYSIS IMAGING SPECTROMETERS LEAF AREA INDEX **RENAL FUNCTION** ∞ FUNCTIONS DATA LINKS
DATA PROCESSING TERMINALS **GLOMERULUS** KIDNEYS DISPLAY DEVICES MAPSAT PLOTTERS MULTISENSOR APPLICATIONS RENDEZVOUS READOUT MULTISPECTRAL RESOURCE SAMPLER OSTA-3 PAYLOAD RENDEZVOUS
. SPACE RENDEZVOUS . ORBITAL RENDEZVOUS
... EARTH ORBITAL RENDEZVOUS
... LUNAR ORBITAL RENDEZVOUS
APOLLO SOYUZ TEST PROJECT REMOTE CONTROL PIXELS. CONTROL
ELECTROMAGNETIC CONTROL
REMOTE CONTROL
. RADIO CONTROL
AIRCRAFT CONTROL
ANTIRADIATION MISSILES
ATTITUDE CONTROL PLANETARY GEOLOGY ĞS PLANT STRESS RECOGNITION RT

SHUTTLE IMAGING RADAR SPACE STATION POLAR PLATFORMS

SWATH WIDTH

BI

FLIGHT MECHANICS INTERCEPTION

ORBITAL MECHANICS

## **RENDEZVOUS GUIDANCE**

© REPRODUCTION

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED--CONSULT THE TERMS
LISTED BELOW) RENDEZVOUS GUIDANCE
GS GUIDANCE (MOTION)
. RENDEZVOUS GUIDANCE
RT COMMAND GUIDANCE RENE 77-(CONT.) ... RENE 77 WROUGHT ALLOYS RT BIRTH
BREEDING (REPRODUCTION) HOMING DEVICES RENE 95 ALLOYS CELL DIVISION FERTILITY GS MIDCOURSE GUIDANCE ORBITAL RENDEZVOUS CHROMIUM ALLOYS FERTILIZATION GONADS SATELLITE GUIDANCE SPACECRAFT GUIDANCE TERMINAL GUIDANCE COBALT ALLOYS MITOSIS OVARIES NICKEL ALLOYS . RENE 95 POLLEN RECORDS RENDEZVOUS SPACECRAFT MANEUVERABLE SPACECRAFT
RENDEZVOUS SPACECRAFT REPRODUCTION (BIOLOGY)
REPRODUCTION (COPYING) REORIENTATION
USE RETRAINING COLUMBUS SPACE STATION COMMAND GUIDANCE REPRODUCTIVE SYSTEMS SEX GLANDS FERRY SPACECRAFT
INTERPLANETARY SPACECRAFT REPAIRING
USE MAINTENANCE SPERMATOZOA SPORES LUNAR SPACECRAFT MANNED SPACECRAFT TESTES REPEATERS
UF INTERPOLATORS
GS TRANSMITTERS
REPEATERS UTERUS MILITARY SPACECRAFT ORBITAL RENDEZVOUS OMBITAL RENDEZVOUS
RECOVERABLE SPACECRAFT
SPACE CAPSULES
SPACE STATIONS
SPACECREW TRANSFER REPRODUCTION (BIOLOGY)
RT & BIOLOGY BREEDING (REPRODUCTION) AMPLIFIERS RADAR RECEIVERS **EMBRYOLOGY** UNMANNED SPACECRAFT RECEIVERS FERTILITY ∞ RELAY ∞ TRANSLATORS FETUSES PROGENY ∞ REPRODUCTION RENDEZVOUS TRAJECTORIES TRAJECTORIES
RENDEZVOUS TRAJECTORIES REPETITION ASCENT TRAJECTORIES CIRCUMLUNAR TRAJECTORIES REPRODUCTION (COPYING) COUNTING PATTERN RECOGNITION UF GS DUPLICATING IMAGERY EARTH ORBITAL RENDEZVOUS
EARTH-MOON TRAJECTORIES
FLIGHT MECHANICS
INTERPLANETARY TRAJECTORIES REDUNDANCY ENCODING IMAGENY
REPRODUCTION (COPYING)
. XEROGRAPHY
BLUEPRINTS
DOCUMENT STORAGE
DRAWINGS REPLACING RT ORBITAL MECHANICS ORBITAL RENDEZVOUS DAMAGE ASSESSMENT INSTALLING MAINTENANCE SPACE RENDEZVOUS SPACECRAFT DOCKING SPACECRAFT TRAJECTORIES ENGINEERING DRAWINGS LITHOGRAPHY RELOCATION REPLENISHMENT MICROFILMS
PHOTOGRAPHIC PROCESSING SUBSTITUTES EQUIPMENT RENE 41 ALLOYS . CHROMIUM ALLOYS REPLENISHMENT PRINTING FILLING . RENE 41 COBALT ALLOYS REPLICAS INPUT ∞ REPRODUCTION STENCIL PROCESSES ∞ LOADING . GUBALI ALLOYS
.. REME 41
. HEAT RESISTANT ALLOYS
.. REFRACTORY METAL ALLOYS
.. MOLYBDENUM ALLOYS REFILLING REFUELING REPRODUCTIVE SYSTEMS
GS ANATOMY
GENITOURINARY SYSTEM
REPRODUCTIVE SYSTEMS REPLACING ... MOLYBUENOM ALLOYS
... RENE 41
. NICKEL ALLOYS
... RENE 41
REFRACTORY MATERIALS
... REFRACTORY METAL ALLOYS
... MOLYBDENUM ALLOYS REPLICAS ELECTRON MICROSCOPES SEX GLANDS . GONADS METALLOGRAPHY MODELS . OVARIES . TESTES REPRODUCTION (COPYING) ... RENE 41 WROUGHT ALLOYS . PROSTATE GLAND UTERUS RT REPORT GENERATORS COMPUTER PROGRAMS
COMPUTER SYSTEMS PROGRAMS BIRTH CHROMOSOMES RENE 63 ∞GENERATORS
USER MANUALS (COMPUTER
PROGRAMS) ALLOYS . CHROMIUM ALLOYS FERTILITY FETUSES . RENE 63 COBALT ALLOYS ∞ REPRODUCTION ∞ SYSTEMS RENE 63
HEAT RESISTANT ALLOYS
REFRACTORY METAL ALLOYS
MOLYBDENUM ALLOYS REPORTS REPORTS
CONGRESSIONAL REPORTS
POSTLAUNCH REPORTS
PRESIDENTIAL REPORTS REPTILES ANIMALS . VERTEBRATES ... RENE 63 NICKEL ALLOYS . WAGE SURVEYS
AEROSPACE TECHNOLOGY TRANSFER
CONFERENCES LIZARDS .. RENE 63
REFRACTORY MATERIALS RΤ SNAKES REFRACTORY METAL ALLOYS
MOLYBDENUM ALLOYS DISCUSSION **POIKILOTHERMIA** DOCUMENTATION ... RENE 63 WROUGHT ALLOYS DOCUMENTS INFORMATION BT REPUBLIC AIRCRAFT REPUBLIC AIRCRAFT
. A-10 AIRCRAFT INFORMATION DISSEMINATION RENE 77 PAPERS ALLOYS . CHROMIUM ALLOYS F-84 AIRCRAFT RECORDS . F-105 AIRCRAFT SUMMARIES . RENE 77 COBALT ALLOYS RT SUPPLEMENTS TECHNOLOGY TRANSFER . RENE 77
HEAT RESISTANT ALLOYS
. REFRACTORY METAL ALLOYS
. MOLYBDENUM ALLOYS REPUBLIC MILITARY AIRCRAFT MILITARY AIRCRAFT REPRESENTATIONS CHARACTERIZATION DESCRIPTIONS . . . RENE 77 NICKEL ALLOYS . . RENE 77 REFRACTORY MATERIALS REPUBLIC OF CHINA DRAWINGS GRAPHS (CHARTS) IMAGES PHOTOGRAPHS REPUBLIC OF KOREA

SIGNATURES

SOUTH KOREA

REFRACTORY METAL ALLOYS
. MOLYBDENUM ALLOYS

## **RESIDUAL GAS**

		(004/7)	(OOMT)
	IC OF SOUTH AFRICA	RESEARCH AIRCRAFT-(CONT.)	RESEARCH VEHICLES-(CONT.)
UF	SOUTH AFRICA	DRONE AIRCRAFT	ELECTRIC MOTOR VEHICLES ∞ FLIGHT VEHICLES
GS	NATIONS	FAN IN WING AIRCRAFT	
	. REPUBLIC OF SOUTH AFRICA	FLIGHT TEST VEHICLES	LUNAR ROVING VEHICLES
RT	AFRICA	FLYING PLATFORMS	∞ MILITARY VEHICLES
	BOTSWANA	GROUND EFFECT MACHINES	ROVING VEHICLES
	KALAHARI BASIN (AFRICA)	HOVERCRAFT GROUND EFFECT	SHIPS
	LESOTHO	MACHINES	SPACE LABORATORIES
	NAMIBIA	HYPERSONIC AIRCRAFT	∞ SPACECRAFT
	SWAZILAND	JET AIRCRAFT	SURFACE EFFECT SHIPS
		JOINED WINGS	UNDERWATER VEHICLES
REPURI	IC OF VIETNAM	METEOROLOGICAL RESEARCH	∞ VEHICLES
	VIETNAM	AIRCRAFT	WATER VEHICLES
001	*12 / 14/ WI	∞ MILITARY AIRCRAFT	
DED.   0	uou.	NUCLEAR PROPELLED AIRCRAFT	RESERPINE
REPULS		ROCKET PLANES	GS BASES (CHEMICAL)
USE	FORCE	SUBMERSIBLE AIRCRAFT	. ALKALOIDS
		SUPERSONIC AIRCRAFT	RESERPINE
	EMENTS	TAILLESS AIRCRAFT	DRUGS
RT	SPECIFICATIONS	TANDEM WING AIRCRAFT	. PENTOBARBITAL SODIUM
	USER REQUIREMENTS	TEST VEHICLES	RESERPINE
		TILT WING AIRCRAFT	NITROGEN COMPOUNDS
RESCUE	OPERATIONS	V/STOL AIRCRAFT	. ALKALOIDS
RT	AERONAUTICAL SATELLITES	VERTICAL TAKEOFF AIRCRAFT	RESERPINE
	COSPAS	∞WINGED VEHICLES	ORGANIC COMPOUNDS
	MAROTS (ESA)	YF-12 AIRCRAFT	. CYCLIC COMPOUNDS
	∞ OPERATIONS		. HETEROCYCLIC COMPOUNDS
	SARSAT	RESEARCH AND DEVELOPMENT	ALKALOIDS
	SPACECRAFT RECOVERY	RT ∞DESIGN	ALKALOIDS
		INVESTIGATION	
RESEAR	сн	MANAGEMENT PLANNING	RT ANTIHYPERTENSIVE AGENTS
GS	RESEARCH	OPERATIONS RESEARCH	
uo	. DYNAMIC PROGRAMMING	OUTER SPACE TREATY	RESERVES
	. HIGH TEMPERATURE RESEARCH	PROGRAMS	RT ABUNDANCE
	LINEAR PROGRAMMING		AVAILABILITY
	. LINEAR PROGRAMMING . LOW DENSITY RESEARCH	PROJECT MANAGEMENT	BACKUPS
		∞ RESEARCH PROJECTS	CONTINGENCY
	. MARKET RESEARCH	SYSTEMS ENGINEERING	CRUDE OIL
	. NONLINEAR PROGRAMMING	TECHNOLOGY UTILIZATION	ECONOMIC FACTORS
	. NUCLEAR RESEARCH	WEAPONS DEVELOPMENT	ENERGY POLICY
	. QUADRATIC PROGRAMMING		ESTIMATES
RT	CRITICAL PATH METHOD	RESEARCH FACILITIES	ESTIMATING
	∞ DESIGN	RT ∞FACILITIES	EVALUATION
	ETHICS	LABORATORIES	EXPLOITATION
	EXPLORATION	∞ RESEARCH PROJECTS	EXPLORATION
	INTERSERVICE DATA EXCHANGE	SPACE INDUSTRIALIZATION	FORECASTING
	PROGRAM	SPACE LABORATORIES	INVENTORIES
	INVESTIGATION	TEST FACILITIES	INVENTORY CONTROLS
	MINIMAX TECHNIQUE		∞ MATERIALS
	∞RESEARCH PROJECTS	RESEARCH MANAGEMENT	MINERAL DEPOSITS
		GS MANAGEMENT	MINES (EXCAVATIONS)
RESEAR	CH AIRCRAFT	. RESEARCH MANAGEMENT	∞ PRODUCTION
UF	EXPERIMENTAL AIRCRAFT		RESOURCES
	ORNITHOPTER AIRCRAFT	RT ALLOCATIONS	
GS	RESEARCH AIRCRAFT	BLOCK DIAGRAMS	STOCKPILING
	AVIAN 2/180 AUTOGIRO	∞ BUDGETS	∞STORAGE
	. AVRO 707 AIRCRAFT	ENGINEERING MANAGEMENT	
	. B-70 AIRCRAFT	FEASIBILITY ANALYSIS	RESERVOIRS
	. BREGUET 940 AIRCRAFT	GOALS	SN (FOR SURFACE WATER STORAGENOT
	. C-8A AUGMENTOR WING AIRCRAFT	INDUSTRIAL MANAGEMENT	OIL OR GAS POOLS)
	. D-558 AIRCRAFT	MANPOWER	RT DAMS
	. FD 2 AIRCRAFT	OPERATIONS RESEARCH	EVAPORATION
	. FIREBEE 2 TARGET DRONE AIRCRAFT	PERSONNEL	FRESH WATER
	. H-17 HELICOPTER	PRIORITIES	LAGOONS
	. H-126 AIRCRAFT		LAKE TEXOMA (OK-TX)
	. HP-115 AIRCRAFT	∞ RESEARCH PROJECTS	LAKES
	NORD 1500 AIRCRAFT	SN (USE OF A MORE SPECIFIC TERM IS	PONDS
	. P-1052 AIRCRAFT	RECOMMENDEDCONSULT THE TERMS	RIVERS
	QUESTOL	LISTED BELOW)	SOLAR PONDS (HEAT STORAGE)
	. ROTOR SYSTEMS RESEARCH	RT CHINESE SPACE PROGRAM	STREAMS
	AIRCRAFT	EARTH & OCEAN PHYSICS	WATER RESOURCES
	. SC-1 AIRCRAFT	APPLICATIONS PROGRAM	WINDPOWERED PUMPS
	. U-2 AIRCRAFT	FRENCH SPACE PROGRAMS	
	. VZ-2 AIRCRAFT	INDIAN SPACE PROGRAM	RESIDENTIAL AREAS
	. VZ-2 AIRCHAFT . VZ-8 AIRCRAFT	JAPANESE SPACE PROGRAM	RT CITIES
		MANAGEMENT	INHABITANTS
	. X-1 AIRCRAFT . X-2 AIRCRAFT	NASA PROGRAMS	LAND
		PROGRAMS	LAND USE
	. X-3 AIRCRAFT	PROJECT MANAGEMENT	MEGALOPOLISES
	. X-5 AIRCRAFT	PROJECTS	REGIONAL PLANNING
	. X-13 AIRCRAFT	RESEARCH	RURAL AREAS
	. X-14 AIRCRAFT	RESEARCH AND DEVELOPMENT	SUBURBAN AREAS
	. X-15 AIRCRAFT	RESEARCH FACILITIES	URBAN DEVELOPMENT
	. X-19 AIRCRAFT	SPACE PROGRAMS	OTIONIA DEVELOT MENT
	. X-20 AIRCRAFT	SPHINX	DECIDENTIAL ENERGY
	. X-21 AIRCRAFT	OF LIMAN	RESIDENTIAL ENERGY
	. X-21A AIRCRAFT		RT ENERGY CONSERVATION
	. X-22 AIRCRAFT	RESEARCH VEHICLES	ENERGY TECHNOLOGY
	. X-22A AIRCRAFT	SN (VEHICLES DESIGNED TO BE SUBJECTS	HEAT PUMPS
	. X-24 AIRCRAFT	OF RESEARCHNOT RESEARCH	SOLAR COOLING
	. XH-51 HELICOPTER	EQUIPMENT CONTAINERS)	SOLAR HEATING
	. XV-4 AIRCRAFT	GS RESEARCH VEHICLES	SOLAR HOUSES
	. XV-5 AIRCRAFT	. AUTOMATED MIXED TRAFFIC	SPACE COOLING (BUILDINGS)
	. XV-8A AIRCRAFT	VEHICLES	SPACE HEATING (BUILDINGS)
	. XV-9A AIRCRAFT	. UNDERWATER RESEARCH	WATER HEATING
	. XV-11A AIRCRAFT	LABORATORIES	
RT	AEROSPACE PLANES	. X-30 VEHICLE	RESIDUAL GAS
	∞ AIRCRAFT	RT BOATS	GS GASES
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## **RESIDUAL STRENGTH**

RESINS-(CONT.)
PHENOLIC EPOXY RESINS RESISTANCE THERMOMETERS-(CONT.)
TEMPERATURE MEASURING RESIDUAL GAS-(CONT.)
RESIDUAL GAS FURAN RESINS . POLYAMIDE RESINS INSTRUMENTS RT **GETTERS** THERMOMETERS HIGH VACUUM OUTGASSING ... RESISTANCE THERMOMETERS
BOLOMETERS KEVLAR (TRADEMARK) PARTIAL PRESSURE ULTRAHIGH VACUUM PHENOLIC RESINS MICARTA
PHENOLIC EPOXY RESINS OHMMETERS ∞ RESISTANCE VACUUM APPARATUS VACUUM TUBES ACRYLATES
BAKELITE (TRADEMARK) TEMPERATURE MEASUREMENT THERMOCOUPLE PYROMETERS BISMALEIMIDE DELRIN (TRADEMARK) FILLERS LEXAN (TRADEMARK) RESIDUAL STRENGTH
RT CRACK PROPAGATION
FATIGUE (MATERIALS)
FRACTURE MECHANICS
FRACTURE STRENGTH
RESIDUAL STRESS RESISTIVITY
USE ELECTRICAL RESISTIVITY MELAMINE
PARAPLASTS
PATTERNS
PHENOL FORMALDEHYDE RESISTOJET ENGINES ∞STRENGTH TENSILE STRENGTH GS ENGINES ROCKET ENGINES

ELECTRIC ROCKET ENGINES

ELECTROTHERMAL ENGINES

RESISTOJET ENGINES PHLOROGLUCINOL PLASTISOLS RESIDUAL STRESS

UF INTERNAL STRESS RESIN MATRIX COMPOSITES TEFLON (TRADEMARK) ARC JET ENGINES
PLASMA ENGINES
PULSED JET ENGINES
SPACE STATION PROPULSION ĞS STRESSES
RESIDUAL STRESS CREEP PROPERTIES MACHINING m RESISTANCE RT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RELAXATION (MECHANICS)
RESIDUAL STRENGTH LISTED BELOW)
CONDUCTANCE RESISTOJET ENGINES STRAIN HARDENING STRESS RELAXATION UF USE CONDUCTANCE
RESISTANCE COEFFICIENTS
ABRASION RESISTANCE
ACCELERATION TOLERANCE
ACOUSTIC PROPERTIES STRESS RELIEVING STRESS-STRAIN RELATIONSHIPS RT RESISTORS TUNNEL RESISTORS ATTENUATORS RESISTORS TEMPERATURE INVERSIONS ĞS ACOUSTIC PHOPERTIES
AERODYNAMIC DRAG
CHEMICAL PROPERTIES
CONSTRICTIONS
CONTACT RESISTANCE POTENTIOMETERS (RESISTORS)
PRINTED RESISTORS RESIDUES ASHES
ORGANIC WASTES (FUEL CONVERSION) .. PRINTED RESISTORS
.. THERMISTORS
BALLASTS (IMPEDANCES)
ELECTRIC CONDUCTORS
ELECTRIC FILTERS
ELECTRIC REACTORS

FILAMENTS
PHOTOCONDUCTORS
CENTICONDUCTORS

CENTICONDUCTORS CORROSION RESISTANCE CRACK PROPAGATION CREEP STRENGTH REACTION PRODUCTS SOLID WASTES WASTE TREATMENT RT DAMPING WASTE WATER DIFFUSIVITY WASTES EARTHQUAKE RESISTANCE ELECTRICAL PROPERTIES ELECTRICAL RESISTANCE ELECTRICAL RESISTIVITY SEMICONDUCTORS (MATERIALS) SOLID STATE DEVICES VARISTORS MECHANICAL PROPERTIES . RESILIENCE
COMPRESSIVE STRENGTH RT FLAMMABILITY FLOW RESISTANCE RESOLUTION

UF RESOLVING POWER
GS RESOLUTION

ANGULAR RESOLUTION
HIGH RESOLUTION
IMAGE RESOLUTION ELASTIC PROPERTIES SHEAR PROPERTIES FRACTURE STRENGTH FUSIBILITY SPRINGS (ELASTIC)
TENSILE STRENGTH HIGH RESISTANCE
IMMUNITY
IMPACT RESISTANCE
IMPACT STRENGTH RESIN BONDING RADAR RESOLUTION RADIOMETRIC RESOLUTION BONDING GS . RESIN BONDING ADHESIVE BONDING IMPACT STRENGTS
IMPEDANCE
KAPITZA RESISTANCE
LIFE (DURABILITY)

LOW RESISTANCE SPATIAL RESOLUTION SPECTRAL RESOLUTION TEMPORAL RESOLUTION RT METAL BONDING
METAL-METAL BONDING ACCURACY
AUTOMATIC TRAFFIC ADVISORY AND
RESOLUTION RT MAGNETORESISTIVITY
MOISTURE RESISTANCE
NEGATIVE RESISTANCE CIRCUITS
NEGATIVE RESISTANCE DEVICES RESIN MATRIX COMPOSITES
GS COMPOSITE MATERIALS BLURRING CHARACTER RECOGNITION RESIN MATRIX COMPOSITES
. BORON-EPOXY COMPOSITES
. GRAPHITE-EPOXY COMPOSITES OXIDATION RESISTANCE CONTRAST PERMEABILITY DEFINITION BISMALEIMIDE RT PREVENTION DYNAMIC CHARACTERISTICS ERRORS EPOXY RESINS MATRIX MATERIALS PROTECTION QUALITY FOCI HIGH RESOLUTION COVERAGE METAL MATRIX COMPOSITES RADIATION TOLERANCE RESISTANCE THERMOMETERS PEEK ANTENNAS
IMAGE CONTRAST
IMAGE ENHANCEMENT
LEGIBILITY POLYIMIDE RESINS
POLYMER MATRIX COMPOSITES RETARDING SENSITIVITY PREPREGS PULTRUSION SHOCK RESISTANCE SKIN RESISTANCE LOCI ∞ OPTICS STABILITY THERMAL RESISTANCE PERCEPTION RESINS TOLERANCES (PHYSIOLOGY)
TRANSCONDUCTANCE ∞ POWER RESINS PRECISION ALKYD RESINS ION EXCHANGE RESINS VULNERABILITY WAVE RESISTANCE RESOLUTION CELL SENSITIVITY SPATIAL FILTERING STARK EFFECT POLYIMIDE RESINS
POLYURETHANE RESINS WEAR RESISTANCE SILICONE RESINS SYNTHETIC RESINS RESISTANCE COEFFICIENTS
USE RESISTANCE THRESHOLDS TOLERANCES (MECHANICS) ADDITION RESINS
. ACRYLIC RESINS VISIBILITY RESISTANCE HEATING . VINYL COPOLYMERS POLYESTER RESINS JOULE HEATING RESOLUTION CELL GS HEATING POLYETHER RESINS RESISTANCE HEATING ∞ CELLS MAGING TECHNIQUES
RADAR DETECTION
RADAR IMAGERY
RESOLUTION PEEK . POLYMETHYL METHACRYLATE THERMOPLASTIC RESINS ARC HEATING ELECTROSLAG REFINING GAS HEATING PEEK QUINOXALINES LEVITATION MELTING

RESISTANCE THERMOMETERS

MEASURING INSTRUMENTS

RESOLVERS

ANALOG COMPUTERS

THERMOPLASTIC FILMS
THERMOSETTING RESINS

**EPOXY RESINS** 

#### RESPIRATION

RESOURCES-(CONT.) RESOLVERS-(CONT.)
INSTRUMENT TRANSFORMERS RESONANCE TESTING-(CONT.)
RESONANT FREQUENCIES EARTH RESOURCES STABILITY TESTS STATIC TESTS TRANSFORMERS RAIN FORESTS STRUCTURAL STABILITY FOSSIL FUELS RESOLVING POWER ∞ TESTS RESOLUTION VIBRATION TESTS VISCOUS DAMPING ANTHRACITE . LIGNITE . SOLVENT REFINED COAL CRUDE OIL RESONANCE RESONANCE RESONANT CAVITIES
USE CAVITY RESONATORS BARYON RESONANCE
CYCLOTRON RESONANCE NATURAL GAS . PEAT GLACIERS MAGNETIC RESONANCE
FERROMAGNETIC RESONANCE
NUCLEAR MAGNETIC RESONANCE
PROTON MAGNETIC RESONANCE RESONANT FREQUENCIES ICEBERGS NATURAL FREQUENCIES VIBRATIONAL FREQUENCIES KEROGEN PROTON MAGNETIC RESON
PROTON RESONANCE
PARAMAGNETIC RESONANCE
ELECTRON PARAMAGNETIC
RESONANCE
MAGNETOSONIC RESONANCE
MESON RESONANCE
X MESONS
MICROWAVE RESONANCE
MICHOROWAVE RESONANCE LAND ICE (STRUCTURAL) LAND ICE
MARINE RESOURCES
OIL FIELDS
RANGE RESOURCES
SPRINGS (WATER)
TAR SANDS
THERMAL RESOURCES
. GEOTHERMAL RESOURCES
UNDERWATER RESOURCES
WATER RESOURCES
AQUIFERS GS FRÉQUENCIES . RESONANT FREQUENCIES
ACOUSTIC FREQUENCIES RT ANTINODES BANDWIDTH BANDWIDTH
BEAT FREQUENCIES
BORDONI PEAKS
CAVITY RESONATORS
CRITICAL FREQUENCIES
CRITICAL VELOCITY
DAMBING NUCLEAR QUADRUPOLE RESONANCE OPTICAL RESONANCE ORBITAL RESONANCES (CELESTIAL . . AQUIFERS EXTRATERRESTRIAL RESOURCES MECHANICS)
PLASMA RESONANCE
RESONANT VIBRATION
SPIN RESONANCE
FOSTER THEORY
OSCILLATIONS
OVERHAUSER EFFECT DAMPING DYNAMIC CHARACTERISTICS ABUNDANCE AVAILABILITY RT DYNAMICS ELECTROMAGNETIC ABSORPTION HARMONICS CONSULTING DEPLETION BT IMPEDANCE ECONOMIC DEVELOPMENT ECONOMIC FACTORS MOSSBAUER EFFECT NODES (STANDING WAVES) OSCILLATORS RESONANT FREQUENCIES ECONOMIC IMPACT SYNTONY ECONOMICS RESONANCE RESONANCE TESTING TUNING VIBRATION ENERGY CONSERVATION ENERGY POLICY RESONATORS ENGINEERING MANAGEMENT GEOTHERMAL TECHNOLOGY GREAT LAKES (NORTH AMERICA) INVENTORY MANAGEMENT STANDING WAVES TRANSIENT RESPONSE RESONANCE CHARGE EXCHANGE EXCHANGING . CHARGE EXCHANGE TUNERS .. RESONANCE CHARGE EXCHANGE SPIN EXCHANGE LOGISTICS LOGISTICS MANAGEMENT RT RESONANT VIBRATION MAN ENVIRONMENT INTERACTIONS MANPOWER MECHANICAL RESONANCE RESONANCE FLUORESCENCE
UF RESONANCE RADIATION GS RESONANCE MATERIALS

MISSISSIPPI RIVER (US) RESONANT VIBRATION EMISSION LIGHT EMISSION GS. PERSONNEL
PERSONNEL DEVELOPMENT RESONANT VIBRATION . LUMINESCENCE DAMPING DYNAMIC STABILITY RT PRODUCTION MANAGEMENT FLUORESCENCE
. RESONANCE FLUORESCENCE RECYCLING DYNAMICS FLAPPING RESERVES ATOMIC EXCITATIONS
ATOMIC PHYSICS
QUANTUM ELECTRODYNAMICS

© RADIATION RESOURCE ALLOCATION SITE SELECTION URBAN DEVELOPMENT VEGETATION FLUTTER
MECHANICAL OSCILLATORS OSCILLATIONS Q FACTORS RESONANCE LINES
UF DIELECTRONIC SATELLITE LINES STABLE OSCILLATIONS STRUCTURAL VIBRATION UNDAMPED OSCILLATIONS LINE SPECTRA
OPTICAL RESONANCE
PLASMA RESONANCE RESOURCES MANAGEMENT MANAGEMENT
RESOURCES MANAGEMENT
FOREST MANAGEMENT
REFORESTATION
LAND MANAGEMENT RESONATORS
GS RESONATORS CAVITY RESONATORS
HELMHOLTZ RESONATORS
MULTIMODE RESONATORS
OPTICAL RESONATORS RESONANCE PROBES MEASURING INSTRUMENTS
. RESONANCE PROBES EARTH RESOURCES ENVIRONMENT MANAGEMENT RT IMPEDANCE PROBES
MAGNETIC PROBES DELTA ANTENNAS
ELECTRON TUBES
FREQUENCY STANDARDS
GRAZING FLOW ENVIRONMENTAL CONTROL RT LEASING MICROWAVE PLASMA PROBES PLASMA DIAGNOSTICS HASA INTERACTIVE PLANNING SYSTEM THERMAL RESOURCES WATER RUNOFF PLASMA RESONANCE TUNERS MAGNETRONS MASERS OSCILLATORS
RESONANT FREQUENCIES RESONANCE RADIATION
USE RESONANCE FLUORESCENCE RESPIRATION UF APNEA SELF EXCITATION TUNING RESONANCE SCATTERING INHALATION TUNING FORK GYROSCOPES (INTERACTION WITH THE INTERIOR OF THE NUCLEUS--EXCLUDES POTENTIAL RESPIRATION GS HIGH ALTITUDE BREATHING LIQUID BREATHING SCATTERING) RESOURCE ALLOCATION
GS ALLOCATIONS NUCLEAR REACTIONS GS PRESSURE BREATHING . RESOURCE ALLOCATION DISTRIBUTING . NUCLEAR SCATTERING
. . RESONANCE SCATTERING ALVEOLI RT ASPHYXIA ∞BREATHING ENERGY CONSERVATION ENERGY POLICY NUCLEAR SCATTERING
. RESONANCE SCATTERING
INVERSE SCATTERING
MOSSBAUER EFFECT EXPIRATION
EXPIRED AIR
HYDROGEN METABOLISM
METABOLISM ENGINEERING MANAGEMENT RT NASA INTERACTIVE PLANNING SYSTEM OUTER SPACE TREATY NEUTRON SCATTERING OXYGEN METABOLISM PHOTOSYNTHESIS PRIORITIES PRODUCTS RESPIRATORS
RESPIRATORY SYSTEM RESONANCE TESTING

RESOURCES

RESOURCES

RESOURCES

DAMPING TESTS

FATIGUE TESTS

ELASTIC DAMPING ELECTRONIC EQUIPMENT TESTS

RESUSCITATION

VALSALVA EXERCISE

SINUSES

#### RESPIRATORS

RETARDANTS-(CONT.)
PRESERVATIVES RESPONSE TIME (COMPUTERS)-(CONT.) RESPIRATORS
GS MEDICAL EQUIPMENT . RESPONSE TIME (COMPUTERS)
COMPUTER PROGRAMMING ∞ RETARDERS RESPIRATORS
BREATHING APPARATUS
EMERGENCY BREATHING TECHNIQUES COMPUTER SYSTEMS PERFORMANCE RETARDING DATA PROCESSING STABILIZERS (AGENTS) RESPIRATION SUPPRESSORS RESUSCITATION RESPONSES THERAPY RESPONSES

. DYNAMIC RESPONSE

. TRANSIENT RESPONSE WEAR INHIBITORS © RETARDERS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS RESPIRATORY DISEASES
GS DISEASES GALVANIC SKIN RESPONSE
MODAL RESPONSE
PHYSIOLOGICAL RESPONSES
. HEMODYNAMIC RESPONSES RESPIRATORY DISEASES . AEROSINUSITIS LISTED BELOW) RETARDANTS ASTHMA RETARDERS (DEVICES) EMPHYSEMA ∞FREQUENCY RESPONSE INFLUENZA LEARNING
REFRACTORY PERIOD

∞THRESHOLDS PNEUMONIA RETARDERS (DEVICES) . . TUBERCULOSIS
BERYLLIUM POISONING BLOCKING BRAKES (FOR ARRESTING MOTION) CONGESTION FUNGAL DISEASES TIME LAG ∞TIME RESPONSE BRAKING CONSTRICTIONS LUNG MORPHOLOGY PULMONARY LESIONS ∞ RETARDERS RETARDING REST REST RESPIRATORY IMPEDANCE
GS IMPEDANCE . BED REST PRONE POSITION RETARDING UF RT SUPPRESSION RT ATTENUATION RESPIRATORY IMPEDANCE RECREATION BLOCKING BRAKING SITTING POSITION RESPIRATORY PHYSIOLOGY DAMPING SUPINE POSITION PHYSIOLOGY DECELERATION RESPIRATORY PHYSIOLOGY FOULING HYSTERESIS EXERCISE PHYSIOLOGY RESTARTABLE ROCKET ENGINES ∞ SCIENCE ENGINES
. ROCKET ENGINES PREVENTION ~ BEDUCTION RESPIRATORY RATE
GS RATES (PER TIME)
RESPIRATORY RATE . HOCKET ENGINES
. RESTARTABLE ROCKET ENGINES
DUCTED ROCKET ENGINES
ELECTROSTATIC ENGINES
ELECTROSTATIC ENGINES
ELECTROSTATIC ENGINES RETARDANTS RETARDERS (DEVICES) DYSPNEA HYPOVENTILATION ... TACHYPNEA HYPERCAPNIA HYBRID PROPELLANT ROCKET ENGINES RETARDING ION MASS SPECTROMETERS
USE MASS SPECTROMETERS RT ION ENGINES ION ENGINES
LIQUID PROPELLANT ROCKET ENGINES
NUCLEAR ROCKET ENGINES
RETROROCKET ENGINES HYPERPNEA SPIROMETERS ∞ RETENTION SOLID PROPELLANT ROCKET ENGINES SUSTAINER ROCKET ENGINES TURBOROCKET ENGINES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RESPIRATORY REFLEXES LISTED BELOW) RESPIRATORY REFLEXES VERNIER ENGINES RETAINING COUGH HERING-BREVER REFLEX RETENTION (PSYCHOLOGY) SNEEZING RT ∞ BREATHING RETENTION (PSYCHOLOGY)
RT LEARNING ADDITION RECONSTRUCTION MEMORY RESPIRATORY SYSTEM ∞ BETENTION ANATOMY
. RESPIRATORY SYSTEM RESTRAINTS
USE CONSTRAINTS BRONCHI DIAPHRAGM (ANATOMY) RETICLES RETICLES
. WIRE GRID LENSES
CONTACT LENSES
EYEPIECES RESTRICTIONS
USE CONSTRICTIONS . GLOTTIS VOCAL CORDS RESULTANTS ∞ GRIDS LUNGS VECTOR ANALYSIS ALVEOL LENSES NOSE (ANATOMY)
PARANASAL SINUSES OPTICAL EQUIPMENT SCALE (RATIO) RESUSCITATION ARTIFICIAL RESPIRATION PHARYNX EMERGENCY BREATHING TECHNIQUES TRACHEA RT RETICULOCYTES FIRST AID LIQUID BREATHING EVAPORATION HOMEOSTASIS RT CELLS (BIOLOGY)
. BLOOD CELLS RESPIRATION RESPIRATORS HYPERCAPNIA . ERYTHROCYTES ORGANS RETICULOCYTES PI FURAF HEMATOLOGY PULMONARY CIRCULATION RETAINING HEMOGLOBIN ASTEROID CAPTURE RESPIRATION HEMOLYSIS HEMORRHAGES CONSTRAINTS ∞ SYSTEMS RESPIROMETERS ∞ JOINING GS MEASURING INSTRUMENTS ANATOMY LOCKING RESPIROMETERS . SENSE ORGANS ∞ RETENTION BIOINSTRUMENTATION EYE (ANATOMY) SEALING EXHALATION RETINA ∞ STORAGE FOVEA RESPONDERS
USE TRANSPONDERS ELECTRORETINOGRAPHY RETARDANTS PHOSPHENE RETARDANTS FLAME RETARDANTS
ACCELERATING AGENTS **PHOTORECEPTORS** VISION VISUAL FIELDS RESPONSE BIAS RT ADDITIVES RESPONSE BIAS VISUAL PIGMENTS ANTIICING ADDITIVES ANTIKNOCK ADDITIVES DYNAMIC RESPONSE ERRORS RETINAL ADAPTATION ANTIOXIDANTS ADAPTATION
ADAPTATION
RETINAL ADAPTATION
DARK ADAPTATION
LIGHT ADAPTATION ∞ TIME RESPONSE TRANSIENT RESPONSE CATALYSTS EXPLOSION SUPPRESSION

INHIBITORS NEUTRALIZERS PENETRANTS

PERCEPTION

RESPONSE TIME (COMPUTERS)

TIME

#### **REVERSING**

RETINAL ADAPTATION-(CONT.)
VISIBILITY

RETINAL IMAGES IMAGES G\$ RETINAL IMAGES VISUAL FIELDS

RETINENE

VITAMIN A ORGANIC COMPOUNDS . CYCLIC COMPOUNDS GS . HETEROCYCLIC COMPOUNDS . . RETINENE . . RETINENE VITAMINS . RETINENE ALDEHYDES CAROTENE

RETIREMENT

EMPLOYEE RELATIONS INDUSTRIES PERSONNEL SOCIOLOGY

RETIREMENT FOR CAUSE
RT COMPONENT RELIABILITY
ENGINE PARTS FATIGUE LIFE FRACTURE STRENGTH INVENTORY MANAGEMENT LIFE (DURABILITY) METAL FATIGUE SERVICE LIFE

RETORC (TORPEDOES) TORPEDOES

RETORT PROCESSING RT FRACTIONATION HYDROCARBON FUELS OILS ∞ PROCESSING

SPARE PARTS

SHALE OIL

RETRACTABLE EQUIPMENT
UF RETRACTABLE LANDING GEAR
RT AERODYNAMIC BRAKES LANDING GEAR REFUELING

RETRACTABLE LANDING GEAR LANDING GEAR RETRACTABLE EQUIPMENT

RETRAINING

REORIENTATION ADAPTATION **FDUCATION** MANAGEMENT METHODS MANPOWER PERSONNEL TASKS TRAINING ANALYSIS

RETRIEVAL

RETRIEVAL DATA RETRIEVAL INFORMATION RETRIEVAL PAYLOAD RETRIEVAL (STS) ∞ RECOVERY SEARCHING

RETROACTION USE RETROTHRUST

RETROFIRING
GS FIRING (IGNITING)

. ROCKET FIRING RT DECELERATION RETROROCKET ENGINES RETROTHRUST

RETROFITTING GS

RETROFITTING ACOUSTIC RETROFITTING RT INSTALLING

RETROREFLECTION
GS REFLECTION
. RETROREFLECTION ANTENNA ARRAYS LAGEOS (SATELLITE) LUNAR BETROBEELECTORS REFLECTED WAVES RETROBEFLECTORS

RETROREFLECTORS

RADAR EQUIPMENT
. RETROREFLECTORS REFLECTORS
. RETROREFLECTORS

RADAR CORNER REFLECTORS RETROREFLECTION

RETROROCKET ENGINES

ENGINES
. ROCKET ENGINES
. RETROPOCKET ENGINES
... BE-3 ENGINE RT

CONTROL ROCKETS
INTERNAL COMBUSTION ENGINES
LIQUID PROPELLANT ROCKET ENGINES
MAN OPERATED PROPULSION SYSTEMS
RESTARTABLE ROCKET ENGINES RETROTHRUST SOLID PROPELLANT ROCKET ENGINES

RETROTHRUST UF RETROACTION ĞS THRUST . ROCKET THRUST .. RETROTHRUST DECELERATION RT RETROFIRING RETROROCKET ENGINES

RETURN BEAM VIDICONS

ELECTRON TUBES
. CAMERA TUBES GS VIDICONS . RETURN BEAM VIDICONS

THERMICONS TELEVISION CAMERAS

RETURN TO EARTH SPACE FLIGHT GS SPACE FLIGHT RETURN TO EARTH SPACE FLIGHT

INTERPLANETARY FLIGHT MANNED MARS MISSIONS SPACECRAFT REENTRY RT

REUSABLE HEAT SHIELDING
GS SHIELDING

SHIELDING
. HEAT SHIELDING
. REUSABLE HEAT SHIELDING
COOLING
HEAT TRANSFER
REENTRY SHIELDING

SPACECRAFT SHIELDING TEMPERATURE CONTROL THERMAL CONTROL COATINGS
THERMAL PROTECTION

**REUSABLE LAUNCH VEHICLES** 

LAUNCH VEHICLES
. REUSABLE LAUNCH VEHICLES SINGLE STAGE TO ORBIT VEHICLES
. HOTOL LAUNCH VEHICLE AEROMANEUVERING ORBIT TO ORBIT SHUTTLE

RECOVERABLE LAUNCH VEHICLES ROCKET ENGINES SPACECRAFT LAUNCHING SPACECRAFT RECOVERY

∞ VEHICLES

RT

REUSABLE ROCKET ENGINES

**ENGINES** ROCKET ENGINES
. REUSABLE ROCKET ENGINES

REUSABLE SPACECRAFT

REENTRY VEHICLES

RECOVERABLE SPACECRAFT

REUSABLE SPACECRAFT ... AEROSPACE PLANES
... HOTOL LAUNCH VEHICLE

. X-30 VEHICLE

REUSABLE SPACECRAFT-(CONT.)
... MARS (MANNED REUSABLE SPACECRAFT) SPÁCECRAFT)
. SPACE SHUTTLE ORBITERS
. ATLANTIS (ORBITER)
. CHALLENGER (ORBITER)
. COLUMBIA (ORBITER)
. DISCOVERY (ORBITER)
. ENTERPRISE (ORBITER)
. SPACE SHUTTLES
. HERMES MANNED SPACEPLANE
EXPENDABLE STAGES (SPACECRAFT)
FERRY SPACECRAFT)

FERRY SPACECRAFT INERTIAL UPPER STAGE
INTERIM STAGES (SPACECRAFT)
INTERPLANETARY SPACECRAFT INTERPLANETARY SPACECHA LANDING MODULES LUNAR LANDING MODULES MANNED SPACECRAFT SOFT LANDING SPACECRAFT SPACE SHUTTLE BOOSTERS UNMANNED SPACECRAFT

REUSE GS UTILIZATION REUSE OIL RECOVERY ∞ RECOVERY

REVENUE ALLOCATIONS ASSESSMENTS BUDGETING

COSTS INTERNATIONAL TRADE

REVERBERATION ACOUSTIC PROPERTIES

. ACOUSTIC SCATTERING . . REVERBERATION SCATTERING . WAVE SCATTERING ACOUSTIC SCATTERING . REVERBERATION **ECHOES** 

RT NOISE (SOUND) REVERBERATION CHAMBERS SOUND WAVES

REVERBERATION CHAMBERS

COMPARTMENTS
. TEST CHAMBERS REVERBERATION CHAMBERS TEST FACILITIES REVERBERATION CHAMBERS

ACOUSTIC MEASUREMENT ACOUSTIC SIMULATION ∞ CHAMBERS ENVIRONMENTAL TESTS
REVERBERATION

REVERSE FIELD PINCH

PINCH EFFECT . REVERSE FIELD PINCH MAGNETOHYDRODYNAMIC FLOW PLASMA CONTROL REACTOR TECHNOLOGY SCREW PINCH TOROIDAL PLASMAS

REVERSE OSMOSIS
GS OSMOSIS

. REVERSE OSMOSIS DEMINERALIZING DESALINIZATION MEMBRANES PERMEATING

REVERSE TIME
USE REACTION TIME

REVERSED FLOW FLUID FLOW

REVERSED FLOW BOUNDARY LAYER SEPARATION RECIRCULATIVE FLUID FLOW REVERSING SEPARATED FLOW

REVERSING ∞ DIRECTION REVERSED FLOW

#### REVIEWING

RH-2 HELICOPTER RHEOMETERS REVIEWING UH-1 HELICOPTER MEASURING INSTRUMENTS ∞ DISCUSSION GS . FLOWMETERS **EVALUATION** RHEOMETERS RHEA (ASTRONOMY)
GS CELESTIAL BODIES
. NATURAL SATELLITES BLOOD CIRCULATION TRAINING EVALUATION RHESUS FACTOR
RT ANTIGENS . . ICY SATELLITES REVISIONS ... RHEA (ASTRONOMY)
SATURN SATELLITES
... RHEA (ASTRONOMY)
SATURN (PLANET)
SOLAR SYSTEM ALTERATION MODIFICATION BLOOD CONGENITAL ANOMALIES ADJUSTING CONTRACTS RHEUMATIC DISEASES CORRECTION DISEASES **EXTENSIONS** RHEUMATIC DISEASES VARIATIONS RHENIUM
GS CHEMICAL ELEMENTS RT **ARTHRITIS** REVOLUTION (MOTION) RHENIUM RHIZOPUS REVOLVING RHENIUM ISOTOPES PLANTS (BOTANY) GS METALS . FUNGI REFRACTORY METALS REVOLVING BHIZOPUS RHENIUM ISOTOPES REVOLUTION (MOTION) BLIGHT GS GYRATION REVOLVING ∞ MOLD TRANSITION METALS . RHENIUM ANGULAR VELOCITY CENTRIPETAL FORCE RT . . . RHENIUM ISOTOPES
REFRACTORY MATERIALS
. REFRACTORY METALS
. . RHENIUM **RHO-MESONS** PARTICLES
. ELEMENTARY PARTICLES BOSONS . MESONS REWARD (PSYCHOLOGY)
GS REINFORCEMENT (PSYCHOLOGY) RHENIUM ISOTOPES VECTOR MESONS REWARD (PSYCHOLOGY) RHENIUM ALLOYS RT FERMIONS BARYONS HUMAN REACTIONS
PSYCHOLOGICAL FACTORS ALLOYS . HEAT RESISTANT ALLOYS
. . REFRACTORY METAL ALLOYS RHO-MESONS HADRONS ... RHENIUM ALLOYS REFRACTORY MATERIALS REYNOLDS EQUATION

UF REYNOLDS LAW

GS EQUATIONS OF MOTION

REYNOLDS EQUATION

REYNOLDS EQUATION

REYNOLDS EQUATION . BARYONS RHO-MESONS . REFRACTORY METAL ALLOYS MESONS . VECTOR MESONS .... RHO-MESONS NUCLEAR PARTICLES RHENIUM COMPOUNDS AERODYNAMIC CONFIGURATIONS ∞ CHEMICAL COMPOUNDS ∞ GROUP 7B COMPOUNDS BOSONS ∞ EQUATIONS . MESONS NAVIER-STOKES EQUATION SCALE MODELS ∞ METAL COMPOUNDS VECTOR MESONS
. RHO-MESONS CHARGED PARTICLES ETA-MESONS RT RHENIUM ISOTOPES
GS CHEMICAL ELEMENTS REYNOLDS LAW
USE REYNOLDS EQUATION RHENIUM RHENIUM ISOTOPES RHODE ISLAND METALS . REFRACTORY METALS NATIONS REYNOLDS NUMBER CRITICAL REYNOLDS NUMBER . UNITED STATES ĞS RHENIUM RHODE ISLAND . RHENIUM ISOTOPES TRANSITION METALS . RHENIUM . DIMENSIONLESS NUMBERS BLOCK ISLAND SOUND (RI) . REYNOLDS NUMBER
. HIGH REYNOLDS NUMBER
. LOW REYNOLDS NUMBER RHODESIA USE ZIMBABWE ... RHENIUM ISOTOPES
REFRACTORY MATERIALS
. REFRACTORY METALS ... LOW REYNOLDS NUMBER BOUNDARY LAYER FLOW BOUNDARY LAYER STABILITY BOUNDARY LAYER TRANSITION FLUID FLOW FROUDE NUMBER GRASHOF NUMBER INVISCID FLOW LAMINAR FLOW RT RHODIUM . . RHENIUM CHEMICAL ELEMENTS RHENIUM ISOTOPES RHODIUM RHODIUM ISOTOPES RHEOCASTING METALS FORMING TECHNIQUES
. CASTING TRANSITION METALS RHODIUM PECLET NUMBER PRANDTL NUMBER RHEOCASTING RHODIUM ISOTOPES RT ALLOYS RICHARDSON NUMBER CAST ALLOYS RHODIUM ALLOYS SCALE FEFECT DIFS ALLOYS . RHODIUM ALLOYS TRANSITION POINTS TURBULENT FLOW FORGING SLURRIES PLATINUM ALLOYS VISCOUS FLOW SOLIDIFICATION RHODIUM COMPOUNDS RT ∞CHEMICAL COMPOUNDS ∞GROUP 8 COMPOUNDS REYNOLDS STRESS RHEOELECTRICAL SIMULATION GS STRESSES SIMULATION REYNOLDS STRESS
INCOMPRESSIBLE FLOW
NAVIER-STOKES EQUATION
TURBULENT BOUNDARY LAYER
TURBULENT FLOW RHEOELECTRICAL SIMULATION ANALOG CIRCUITS ANALOG SIMULATION RT RHODIUM ISOTOPES RHODIUM 102 BIONICS FLOW DISTRIBUTION RHODIUM 106 CHEMICAL ELEMENTS . NUCLIDES RF-4 AIRCRAFT
GS MCDONNELL DOUGLAS AIRCRAFT RHEOENCEPHALOGRAPHY RT BLOOD CIRCULATION RHODIUM ISOTOPES MCDONNELL AIRCRAFT
. RF-4 AIRCRAFT RHODIUM BRAIN CIRCULATION RHODIUM ISOTOPES MONOPLANES

RF-4 AIRCRAFT METALS RHEOLOGY TRANSITION METALS OBSERVATION AIRCRAFT
RF-4 AIRCRAFT FLOW MEASUREMENT FLOW THEORY . . RHODIUM RHODIUM ISOTOPES SUPERSONIC AIRCRAFT
RF-4 AIRCRAFT ∞ FLUIDS LIQUID FLOW . RT RHODIUM 102 USE RHODIUM ISOTOPES MAXWELL FLUIDS NONNEWTONIAN FLUIDS

PLASTIC FLOW PLASTIC PROPERTIES

VISCOSITY

RHODIUM 106 USE RHODIUM ISOTOPES

USE

F-4 AIRCRAFT

F-8 AIRCRAFT

RF-8 AIRCRAFT

#### **RIGID ROTORS**

RIEMANN MANIFOLD-(CONT.)

GS GEOMETRY

. DIFFERENTIAL GEOMETRY

. RIEMANN MANIFOLD

MANIFOLDS (MATHEMATICS)

. RIEMANN MANIFOLD RIBONUCLEIC ACIDS-(CONT.)
ORGANIC COMPOUNDS
. NUCLEIC ACIDS
. RIBONUCLEIC ACIDS RHOMBIC ANTENNAS ANTENNAS
. DIRECTIONAL ANTENNAS .. RHOMBIC ANTENNAS ANTENNA DESIGN ADENINES GENE EXPRESSION RADIO ANTENNAS GENES GUANOSINES FUCLIDEAN GEOMETRY RHOMBOHEDRONS **POLYNUCLEOTIDES** GEOMETRY RIEMANN PROBLEM CAUCHY PROBLEM FUCLIDEAN GEOMETRY RIBOSE . . POLYHEDRONS ORGANIC COMPOUNDS . CARBOHYDRATES RIEMANN SPACE
USE RIEMANN MANIFOLD SUGARS RHOMBOIDS MONOSACCHARIDES GEOMETRY RIEMANN SPHERE PENTOSE . RIBOSE . EUCLIDEAN GEOMETRY RIEMANN MANIFOLD POLYGONS . TETRAGONS NUCLEOSIDES RIEMANN WAVES .... PARALLELOGRAMS RIBS (SUPPORTS) ELASTIC WAVES
. SHOCK WAVES LONGERONS
REINFORCEMENT (STRUCTURES)
REINFORCEMENT RINGS RIEMANN WAVES RHONE DELTA (FRANCE) BLAST LOADS DIFFERENTIAL EQUATIONS
DYNAMIC PRESSURE LANDFORMS STIFFENING WEBS (SUPPORTS) DELTAS
. RHONE DELTA (FRANCE) EXPLOSIONS
HYPERBOLIC FUNCTIONS FRANCE MEDITERRANEAN SEA RICCATI EQUATION ALGEBRA

LINEAR EQUATIONS

RICCATI EQUATION

ANALYSIS (MATHEMATICS)

REAL VARIABLES RIESZ THEOREM THEOREMS . RIESZ THEOREM RHYOLITE GS ROCKS DIFFERENTIAL EQUATIONS HYPERBOLIC FUNCTIONS .. DIFFERENTIAL EQUATIONS ... RICCATI EQUATION IGNEOUS ROCKS RHYOLITE ... LINEAR EQUATIONS ... RICCATI EQUATION RT IAVA RIFLES MAGMA WEAPONS GS SILICON DIOXIDE . GUNS (ORDNANCE) RICE RIFLES FARM CROPS ∞ RHYTHM (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS . GRAINS (FOOD) RICE RIFT (REACTOR IN FLIGHT TEST)

UF REACTOR IN FLIGHT TEST PROGRAM
RT ELECTRIC PROPULSION LISTED BELOW)
OSCILLATIONS PLANTS (BOTANY) RT RICE PERIODIC VARIATIONS RHYTHM (BIOLOGY) BT ∞ REACTORS ROCKET ENGINES ROVER PROJECT RICHARDS THEOREM RHYTHM (BIOLOGY)
UF BIOLOGICAL CLOCKS THEOREMS
. RICHARDS THEOREM ĠS SATURN PROJECT BIOLOGICAL RHYTHM BIORHYTHMS NETWORK SYNTHESIS SIGNAL FLOW GRAPHS RIFT VALLEYS
USE VALLE VALLEYS CHRONOBIOLOGY PERIODICITY (BIOLOGY) RICHARDSON NUMBER RHYTHM (BIOLOGY)
CIRCADIAN RHYTHMS RATIOS GS A DIMENSIONLESS NUMBERS
. RICHARDSON NUMBER
AERODYNAMIC STABILITY
REYNOLDS NUMBER GEOLOGICAL FAULTS USE ACTIVITY CYCLES (BIOLOGY)
ALTERNATIONS RT RIGGING ∞ BIOLOGY ASSEMBLING CYCLES DESYNCHRONIZATION (BIOLOGY) ~ FOUIPMENT JET LAG RICHARDSON-DUSHMAN EQUATION
USE TEMPERATURE EFFECTS
THERMIONIC EMISSION MATERIALS HANDLING SHROUDS RIGID BODIES
USE RIGID STRUCTURES RIBBON PARACHUTES ∞ RIDGES PARACHUTES
. RIBBON PARACHUTES GS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW RIGID MOUNTING DRAG CHUTES
RECOVERY PARACHUTES GS MOUNTING UF CUESTAS HOGBACKS . RIGID MOUNTING PYLON MOUNTING RIBBONS RT BRIDGES (LANDFORMS) BUCKLING CONVEYORS RIGID ROTOR HELICOPTERS FABRICS FASTENERS CORRUGATING GAPS (GEOLOGY) KARST V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT METAL STRIPS . . HELICOPTERS ~STRIP LANDFORMS ∞ TAPES MOUNTAINS PROTUBERANCES CH-3 HELICOPTER F-28 HELICOPTER **RIBOFLAVIN** WRINKLING VITAMIN B 2 VITAMIN G RIDING QUALITY OH-5 HELICOPTER ORGANIC COMPOUNDS . CYCLIC COMPOUNDS GS RIDING QUALITY . HETEROCYCLIC COMPOUNDS RIGID ROTORS HINGELESS ROTORS RIBOFLAVIN PASSENGERS VITAMINS GS AIRFOILS RIBOFLAVIN . WINGS SUSPENSION SYSTEMS (VEHICLES) ROTARY WINGS TRANSPORTATION . RIGID ROTORS RIBONUCLEIC ACIDS RIGID STRUCTURES . RIGID ROTORS RNA RIEMANN INTEGRAL
USE MEASURE AND INTEGRATION **ACIDS** ROTATING BODIES . ROTORS . NUCLEIC ACIDS
. . RIBONUCLEIC ACIDS RIEMANN MANIFOLD **ROTARY WINGS BIOPOLYMERS** RIGID ROTORS RIEMANN SPACE NUCLEIC ACIDS

RIEMANN SPHERE

. RIBONUCLEIC ACIDS

BEARINGLESS ROTORS

RT

## **RIGID ROTORS (PLASMA PHYSICS)**

RISK-(CONT.)

MATHEMATICAL MODELS

MAXIMUM LIKELIHOOD ESTIMATES

OPERATIONS RESEARCH RIGID ROTORS (PLASMA PHYSICS)
GS RIGID ROTORS (PLASMA PHYSICS)
. PLASMA PHYSICS
RT MOLECULAR COLLISIONS
MOLECULAR ROTATION RING STRUCTURES-(CONT.) HOOPS REINFORCEMENT (STRUCTURES) RINGS ∞ STRUCTURES PREDICTIONS RELIABILITY ∞ PHYSICS PLASMA CONTROL RING WINGS **AIRFOILS** RIGID STRUCTURES

UF INELASTIC BODIES
RIGID BODIES
STIFF STRUCTURES WINGS RIT ENGINES . WINGS
. . UNCAMBERED WINGS
. . RING WINGS
. . UNSWEPT WINGS
. RING WINGS
RING STRUCTURES
. RING WINGS RADIO FREQUENCY ION THRUSTOR ENGINES ENGINES . ROCKET ENGINES GS RIGID STRUCTURES
. RIGID ROTORS GS ELECTRIC ROCKET ENGINES . ION ENGINES . RIGID WINGS ARCHES DUCTED FANS SHROUDED PROPELLERS .... RIT ENGINES
ELECTROSTATIC ENGINES RT RT COMPOSITE MATERIALS
CONCRETE STRUCTURES
EULER EQUATIONS OF MOTION
HYBRID STRUCTURES RT TWISTED WINGS PLASMA ENGINES RITZ AVERAGING METHOD

GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS
. APPROXIMATION ∞ RINGS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PLASTIC BODIES
REINFORCEMENT (STRUCTURES) SANDWICH STRUCTURES
SPACE ERECTABLE STRUCTURES LISTED BELOW) RT ANNULI RITZ AVERAGING METHOD ANNULI BODIES OF REVOLUTION CIRCLES (GEOMETRY) JUPITER RINGS O RING SEALS STRUCTURES

STRUCTURES

TRANSLATIONAL MOTION
WELDED STRUCTURES ∞ METHODOLOGY RT RIVER BASINS
GS LANDFORMS PLANETARY RINGS REINFORCEMENT RINGS STRUCTURAL BASINS STRUCTURAL BASINS

RIVER BASINS

. ATCHAFALAYA RIVER BASIN (LA)
. CHENA RIVER BASIN (AK)
. COLUMBIA RIVER BASIN (IO-OR-WA)
. DELAWARE RIVER BASIN (US)
. FEATHER RIVER BASIN (CA)
. MISSOURI RIVER BASIN (US)
. SUSQUEHANNA RIVER BASIN
(MO-NY-PA)
WARASH RIVER BASIN (IL-IN-OH) RIGID WINGS RING STRUCTURES
RINGS (MATHEMATICS) (EXCLUDES RIGID ROTORS) SN GS AIRFOILS SATURN RINGS STORAGE RINGS (PARTICLE WINGS ... RIGID WINGS RIGID STRUCTURES ACCELERATORS) . RIGID WINGS AEROELASTICITY TOROIDAL PLASMAS TORUSES
URANUS RINGS
VORTEX RINGS RТ FIXED WINGS FLEXIBLE WINGS WABASH RIVER BASIN (IL-IN-OH) LOW ASPECT RATIO WINGS WADIS RINGS (MATHEMATICS) AMAZON REGION (SOUTH AMERICA) CHESAPEAKE BAY (US) ∞ MATHEMATICS ∞ RINGS ∞ RIGIDITY (USE OF A MORE SPECIFIC TERM IS DEATH VALLEY (CA)
INTERNATIONAL HYDROLOGICAL RECOMMENDED-CONSULT THE TERMS LISTED BELOW) RIO GRANDE (NORTH AMERICA) DECADE FLEXIBILITY
MAGNETIC RIGIDITY
MECHANICAL PROPERTIES
MODULUS OF ELASTICITY GS LAKES RIO GRANDE (NORTH AMERICA) MEANDERS MISSISSIPPI RIVER (US) MISSOURI RIVER (US) RT GULF OF MEXICO MEXICO RUGGEDNESS NEW MEXICO RAPIDS STIFFNESS STRUCTURAL STABILITY RIVERS SACRAMENTO VALLEY (CA) SAGINAW BAY (MI) SAN JOAQUIN VALLEY (CA) SHENANDOAH VALLEY (VA) MEASURING INSTRUMENTS RILLS . RADIATION MEASURING INSTRUMENTS VALLEYS USE ATMOSPHERIC IONIZATION VADOSE WATER WATERSHEDS RT RIMS AURORAL ABSORPTION RT ∞ BLADES IONOGRAMS **BORDERS** IONOSONDES RIVERS **EDGES** IONOSPHERIC NOISE IONOSPHERIC PROPAGATION RIVERS
. COLORADO RIVER (NORTH AMERICA)
. HUDSON RIVER (NY-NJ)
. MISSISSIPPI RIVER (US) MARGINS SIDES RING CURRENTS ELASTIC WAVES
. CAPILLARY WAVES
. RIPPLES MISSOURI RIVER (US)
OHIO RIVER (US)
RIO GRANDE (NORTH AMERICA) ELECTRIC CURRENT . RING CURRENTS ATMOSPHERIC ELECTRICITY ELECTROJETS RT SURFACE WAVES
CAPILLARY WAVES
RIPPLES RT ALL UVIUM AMAZON REGION (SOUTH AMERICA) ATCHAFALAYA RIVER BASIN (LA) AUFEIS (ICE) PLASMA CURRENTS GRAVITY WAVES INTERFACIAL TENSION RT RING DISCHARGE
GS ELECTRIC CURRENT BAYOUS WATER WAVES WIND (METEOROLOGY) CANYONS ELECTRIC DISCHARGES
. TOWNSEND DISCHARGE COLUMBIA RIVER BASIN (ID-OR-WA) DELAWARE RIVER BASIN (US) GAS DISCHARGES
. TOROIDAL DISCHARGE DELTAS EARTH RESOURCES RISERS CASTINGS ..... RING DISCHARGE 
∞ DISCHARGE PIPES (TUBES) EROSION ESTUARIES ELECTRODELESS DISCHARGES
GAS IONIZATION FEATHER RIVER BASIN (CA)
INLAND WATERS
LAKE ERIE
LAKE HURON RISK **ACCEPTABILITY** HIGH FREQUENCIES
RADIO FREQUENCY DISCHARGE ASSUMPTIONS LAKE MICHIGAN LAKE ONTARIO LAKE SUPERIOR MEANDERS COMMERCE RING LASERS CONFIDENCE STIMULATED EMISSION DEVICES CONFIDENCE LIMITS . LASERS CONTINGENCY MISSISSIPPI DELTA (LA) MISSOURI RIVER BASIN (US) DECISION THEORY ESTIMATES ESTIMATING RAPIDS RESERVOIRS RING STRUCTURES RING STRUCTURES
. REINFORCEMENT RINGS FINANCE

FORECASTING

GAME THEORY HAZARDS

INVENTORY CONTROLS

RHONE DELTA (FRANCE)

RIVER BASINS SHOALS

SHORELINES

RT

∞ BANDS

. RING WINGS AERODYNAMIC CONFIGURATIONS

## **ROCKET ENGINE NOISE**

RIVER	s-(CONT.)	RLC CI	RCUITS-(CONT.)	ROCHE	
	SOUNDS (TOPOGRAPHIC FEATURES)		LC CIRCUITS	GS	RANGE (EXTREMES)
	STREAMS SURFACE WATER		NETWORK ANALYSIS NETWORK SYNTHESIS	RT	. ROCHE LIMIT CELESTIAL MECHANICS
	SUSQUEHANNA RIVER BASIN		RC CIRCUITS	nı	DIMENSIONAL STABILITY
	(MD-NY-PA)		TIME CONSTANT		GRAVITATION
	TRIBUTARIES		TRANSCONDUCTANCE		NATURAL SATELLITES
	VALLEYS				ORBITS
	WABASH RIVER BASIN (IL-IN-OH)	RLC NE	TWORKS		ROTATING BODIES
	WADIS WATER COLOR	USE	RLC CIRCUITS		TWO BODY PROBLEM
	WATER RUNOFF			ROCK E	IOI TS
	WATERSHEDS	RNA		GS	FASTENERS
	WATERWAYS	USE	RIBONUCLEIC ACIDS		. BOLTS
	WHARVES				ROCK BOLTS
DIVETE	D JOINTS	ROADS GS	DOADC		
GS	JOINTS (JUNCTIONS)	GS	ROADS . HIGHWAYS		NTRUSIONS
	. RIVETED JOINTS	RT	∞FACILITIES	UF GS	DIKES (GEOLOGY) ROCK INTRUSIONS
RT	BOLTED JOINTS		INTERSECTIONS	43	. BATHOLITHS
	BUTT JOINTS		PASSAGEWAYS	RT	CONTACTS (GEOLOGY)
	LAP JOINTS METAL JOINTS		PAVEMENTS RAPID TRANSIT SYSTEMS		IGNEOUS ROCKS
	WELDED JOINTS		SITE SELECTION		INLIERS (LANDFORMS)
			STREETS		REGOLITH ROCKS
RIVETII			TRANSPORTATION		Neono
RT	∞ JOINING		TRANSPORTATION NETWORKS	ROCK N	IECHANICS
	RIVETS SEALING			RT	FRACTURE MECHANICS
	SEALING		AY POWERED VEHICLES		GEOLOGY
RIVETS		GS	SURFACE VEHICLES . ROADWAY POWERED VEHICLES		ROCKS
GS	FASTENERS	RT	ELECTRIC BATTERIES		SOIL MECHANICS STRUCTURAL PROPERTIES (GEOLOGY)
	RIVETS	•••	ELECTRIC MOTOR VEHICLES		STRUCTURAL PROPERTIES (GEOLOGY)
RT	COUPLINGS		ENERGY STORAGE	ROCK S	ALT
	HOLDERS PINS			USE	HALITES
	RIVETING	ROASTI			
		UF	CALCINATION		BOOSTERS
RL CIR		RT	BAKING DESULFURIZING	USE	BOOSTER ROCKET ENGINES
UF	LR CIRCUITS		DRYING	DOOKET	
GS	CIRCUITS . RL CIRCUITS		HEATING	GS	CATAPULTS LAUNCHERS
	RLC CIRCUITS		IGNITION	40	. CATAPULTS
RŤ	COUPLING CIRCUITS		OXIDATION CHEMISTRY		ROCKET CATAPULTS
	ELECTRICAL RESISTANCE		REDUCTION (CHEMISTRY) SINTERING		. ROCKET LAUNCHERS
	INDUCTANCE		SHTEIMIG	RT	ROCKET CATAPULTS GUN LAUNCHERS
	LC CIRCUITS NETWORK ANALYSIS	PORIN	BALLOONS	n i	LAUNCH VEHICLES
	NETWORK SYNTHESIS	GS	EXPANDABLE STRUCTURES		LAUNCHING SITES
	TIME CONSTANT		. INFLATABLE STRUCTURES		MISSILES
	TRANSCONDUCTANCE		BALLOONS	٥	© ROCKETS
			METEOROLOGICAL BALLOONS	BOOKET	CHAMPERO
GS GS	ENGINES ENGINES	RT	ROBIN BALLOONS HIGH ALTITUDE BALLOONS	USE	CHAMBERS THRUST CHAMBERS
ao	. ROCKET ENGINES		RADIOSONDES	002	THIOST GIVINGENO
	LIQUID PROPELLANT ROCKET		ROCKOONS	ROCKET	ENGINE CASES
	ENGINES		SKYHOOK BALLOONS	UF	MISSILE ENGINE CASES
	RL-10 ENGINES		SOUNDING	00	ROCKET MOTOR CASES
	RL-10-A-1 ENGINE RL-10-A-3 ENGINE			GS	CASES (CONTAINERS) . ROCKET ENGINE CASES
RT	ATLAS CENTAUR LAUNCH VEHICLE	ROBOTI RT	CS ARTIFICIAL INTELLIGENCE	RT	MISSILE BODIES
	CENTAUR PROJECT	***	AUTOMATA THEORY		ORTHOTROPIC CYLINDERS
	CRYOGENIC ROCKET PROPELLANTS		AUTOMATIC CONTROL		PERFORATED SHELLS
	SATURN LAUNCH VEHICLES		∞ AUTOMATION		SHELLS (STRUCTURAL FORMS) THRUST CHAMBERS
RL-10-A	-1 ENGINE		COMPUTER AIDED DESIGN COMPUTER AIDED MANUFACTURING		THOST CHAMBERS
	ENGINES		COMPUTER AIDED MAPPING	ROCKET	ENGINE CONTROL
	. ROCKET ENGINES		COMPUTER VISION	GS	ENGINE CONTROL
	LIQUID PROPELLANT ROCKET ENGINES		END EFFECTORS	5.7	ROCKET ENGINE CONTROL
	HYDROGEN OXYGEN ENGINES		MAN MACHINE SYSTEMS	RT	ATTITUDE CONTROL AUTOMATIC CONTROL
	RL-10-A-1 ENGINE		MANIPULATORS POSITION SENSING	۵	CONTROL
	RL-10 ENGINES		ROBOTS		DIRECTIONAL CONTROL
	RL-10-A-1 ENGINE		TELEOPERATORS		FLIGHT CONTROL
DI 10 A	2 ENGINE		VOICE CONTROL		FUEL CONTROL HEUS ROCKET ENGINES
GS	-3 ENGINE ENGINES				MISSILE CONTROL
u.	. ROCKET ENGINES	ROBOTS			REMOTE CONTROL
	LIQUID PROPELLANT ROCKET	RT	ARTIFICIAL INTELLIGENCE AUTOMATA THEORY		SERVOCONTROL
	ENGINES		BIONICS		SPACECRAFT CONTROL
	HYDROGEN OXYGEN ENGINES RL-10-A-3 ENGINE		COMPUTER VISION		THRUST CONTROL
	RL-10 ENGINES		END EFFECTORS	ROCKET	ENGINE DESIGN
	RL-10-A-3 ENGINE		PSYCHOLINGUISTICS	GS	ENGINE DESIGN
RT	SATURN D LAUNCH VEHICLE		ROBOTICS SERVOMECHANISMS	_	. ROCKET ENGINE DESIGN
DI 0 0"	DOLUTO.		VOICE CONTROL	RT	COLD FLOW TESTS
RLC CII	RCUITS LRC CIRCUITS		. <del>-</del>	٥	∘DESIGN ENGINE TESTS
OF.	RLC NETWORKS	ROBUST	NESS (MATHEMATICS)		PREFIRING TESTS
GS	CIRCUITS	RT	ALGORITHMS		ROVER PROJECT
	. RL CIRCUITS		CONTROL STABILITY		
RT	RLC CIRCUITS		CONTROL THEORY		ENGINE NOISE
ΠI	CAPACITANCE CAPACITANCE SWITCHES		FEEDBACK CONTROL LINEAR SYSTEMS	GS	ELASTIC WAVES . SOUND WAVES
	ELECTRICAL RESISTANCE		MATHEMATICAL MODELS		. NOISE (SOUND)

### **ROCKET ENGINE 9KS-11000**

ROCKET ENGINES-(CONT.)
... M-57 ENGINE
... NIKE BOOSTER ROCKET ENGINES ROCKET LAUNCHERS ROCKET ENGINE NOISE-(CONT.) . . ENGINE NOISE . . . ROCKET ENGINE NOISE ROCKET LAUNCHERS P-1 ENGINE SL-3 ROCKET ENGINE . . ROCKET CATAPULTS GROUND SUPPORT EQUIPMENT MUFFLERS SL-3 ROCKET ENGINE
SPACE SHUTTLE BOOSTERS
SYNCOM APOGEE ENGINES
TU-121 ENGINE
TX-77 ENGINE
TX-354 ENGINE
VALUE ENGINE GUN LAUNCHERS LAUNCH VEHICLES ROCKET ENGINE 9KS-11000 **ENGINES** LAUNCHING LAUNCHING SITES MISSILE LAUNCHERS . ROCKET ENGINES . BOOSTER ROCKET ENGINES . . ROCKET ENGINE 9KS-11000 ∞ ROCKETS X-248 ENGINE ROCKOONS SEA LAUNCHING ... X-254 ENGINE
... X-258 ENGINES
... X-258 ENGINE
... X-259 ENGINE
... X-259 ENGINE
... XM-33 ENGINE
... XM-33 ENGINE
... XULTAINER ROCKET ENGINES
... TURBOROCKET ENGINES
... ULLAGE ROCKET ENGINES
... UPPER STAGE ROCKET ENGINES
... YERNIER ENGINES
... SYNCOM APOGEE ENGINES
AIRCRAFT ENGINES
AIRCRAFT ENGINES
AIRCRAFT ENGINES X-254 ENGINE ROCKET ENGINES
UF INTERPLANETARY PROPULSION ROCKET LAUNCHING GS **FNGINES** ROCKET ENGINES
. BOOSTER ROCKET ENGINES
. AJ-10 ENGINE BLASTOFF LAUNCHING UF GS LAUNCHING

\*\*ROCKET LAUNCHING

\*\*LIFTOFF (LAUNCHING)

\*\*LUNAR LAUNCH

\*\*ORBITAL LAUNCHING

EXHAUST CLOUDS

LAUNCH VEHICLES

LAUNCH WINDOWS

LAUNCHERS

SPACECRAFT LAUNCHING ALGOL ENGINE APOGEE BOOST MOTORS H-1 ENGINE LR-87-AJ-5 ENGINE M-1 ENGINE RT RT AIHUHAFT ENGINES AXIAL MODES BURNING TIME DUMP COMBUSTORS EJECTORS M-55 ENGINE MA-2 ENGINE MA-3 ENGINE MA-5 ENGINE EJECTORS
EXHAUST NOZZLES
EXPENDABLE STAGES (SPACECRAFT)
HEAVY LIFT LAUNCH VEHICLES
HYBRID PROPULSION
IGNITION SYSTEMS NIKE BOOSTER ROCKET ENGINES ROCKET LININGS GS LININGS P-1 ENGINE P-1 ENGINE
ROCKET ENGINE 9KS-11000
SPACE SHUTTLE BOOSTERS
X-405 ENGINE
DUCTED ROCKET ENGINES
ELECTRIC ROCKET ENGINES
ELECTROSTATIC ENGINES
ELECTROTHERMAL ENGINES
ADD LET ENGINES . ROCKET LININGS ENGINE PARTS REFRACTORIES RT INTERNAL COMBUSTION ENGINES JET ENGINES JET PROPULSION
LASER PROPULSION
LAUNCH VEHICLES
LUNAR MODULE ASCENT STAGE
MAGNETOPLASMADYNAMICS ROCKET MOTOR CASES
USE ROCKET ENGINE CASES . ARC JET ENGINES . RESISTOJET ENGINES ION ENGINES ROCKET NOSE CONES
GS CONES
. NOSE CONES ON ENGINES
CESIUM ENGINES
MERCURY ION ENGINES
RIT ENGINES
HEUS ROCKET ENGINES
HOT WATER ROCKET ENGINES
HYBRID PROPELLANT ROCKET MISSILE CONFIGURATIONS MISSILES MISSIES
MULTISTAGE ROCKET VEHICLES
POST BOOST PROPULSION SYSTEM
PROPELLANT ACTUATED DEVICES
PROPELLANT EXPLOSIONS ROCKET NOSE CONES FOREBODIES

NOSES (FOREBODIES)

NOSE CONES

ROCKET NOSE CONES

ABLATIVE NOSE CONES REFRACTORIES
REUSABLE LAUNCH VEHICLES
RIFT (REACTOR IN FLIGHT TEST) ENGINES
LITHERGOL ROCKET ENGINES
LIQUID PROPELLANT ROCKET
ENGINES RT BOCKETS ROCKET NOZZLES SINGLE STAGE ROCKET VEHICLES ROCKET NOZZLES
. DUAL THRUST NOZZLES AJ-10 ENGINE F-1 ROCKET ENGINE SOLID ROCKET PROPELLANTS
SPACECRAFT COMPONENTS
SPACECRAFT PROPULSION
SPACECRAFT STRUCTURES ANNULAR NOZZLES
CONICAL NOZZLES
CONVERGENT-DIVERGENT NOZZLES
DIVERGENT NOZZLES
HYPERSONIC NOZZLES
NOZZLE INSERTS H-1 ENGINE HYDRAZINE ENGINES HYDROGEN OXYGEN ENGINES RT THRUST J-2 ENGINE J.2 ENGINE
M-1 ENGINE
RL-10-A-1 ENGINE
RL-10-A-3 ENGINE
LIQUID AIR CYCLE ENGINES
LR-62-RM-2 ENGINE
LR-97-AJ-5 ENGINE
LR-91-AJ-5 ENGINE
LR-90 ENGINE THRUST VECTOR CONTROL THRUST-WEIGHT RATIO ∞THRUSTORS NOZZLELESS ROCKET ENGINES NOZZLES PLUG NOZZLES SKIRTS ROCKET EXHAUST SPIKE NOZZLES SUPERSONIC NOZZLES **PLUMES** ROCKET EXHAUST MA-2 ENGINE MA-3 ENGINE MA-5 ENGINE BASE HEATING COMBUSTION PRODUCTS ROCKET OXIDIZERS
UF PROPELLANT OXIDIZERS EXHAUST CLOUDS EXHAUST GASES RL-10 ENGINES
. RL-10-A-1 ENGINE
. RL-10-A-3 ENGINE
SPACE SHUTTLE MAIN ENGINE OXIDIZERS
. ROCKET OXIDIZERS EXHAUST SYSTEMS JET EXHAUST FLOX TAGN SPACE SHUTTLE MAIN ENGINE
X-405 ENGINE
XLR-99 ENGINE
YLR-91-AJ-1 ENGINE
M-100 ENGINE
MICROROCKET ENGINES
ORBIT MANEUVERING ENGINE
(SPACE SHUTTLE)
NOZZLELESS ROCKET ENGINES
NUCLEAL ENGINE END POOCET .. TAGN
CRYOGENIC FLUIDS
DOMINO PROPELLANTS
HIGH ENERGY OXIDIZERS
HYDROGEN PEROXIDE
LIQUID OXIDIZERS
LIQUID OXIDIZERS
LIQUID OXYGEN
NITROGEN TETROXIDE
NITRONIUM PERCHLORATE
TATA ROCKET FIRING
GS FIRING (IGNITING) ROCKET FIRING . RETROFIRING BURNING TIME DETONATION RT LIFTOFF (LAUNCHING) STATIC FIRING NOZZLELESS ROCKET ENGINES
NUCLEAR ENGINE FOR ROCKET
VEHICLES
NUCLEAR RAMJET ENGINES
NUCLEAR ROCKET ENGINES
. NUCLEAR LIGHTBULB ENGINES
RESTARTABLE ROCKET ENGINES
RETROROCKET ENGINES
. BE-3 ENGINE TEST FIRING TETRAFLUOROHYDRAZINE ROCKET FLIGHT ROCKET PLANES
GS ROCKET VEHICLES
ROCKET PLANES CLIMBING FLIGHT COASTING FLIGHT COASTING FLIGHT

FLIGHT PATHS

HORIZONTAL FLIGHT

HYPERSONIC FLIGHT

METEOROLOGICAL FLIGHT

SPACE FLIGHT X-1 AIRCRAFT X-2 AIRCRAFT REUSABLE ROCKET ENGINES SOLID PROPELLANT ROCKET . . X-15 AIRCRAFT AEROSPACE PLANES ENGINES ALGOL ENGINE ∞ AIRCRAFT APOGEE BOOST MOTORS ASROC ENGINE BOOSTGLIDE VEHICLES RESEARCH AIRCRAFT SUBORBITAL FLIGHT SUPERSONIC FLIGHT TRAJECTORIES HERCULES ENGINE M-46 ENGINE TRANSONIC FLIGHT ROCKET PROPELLANT TANKS M-55 ENGINE M-56 ENGINE

VERTICAL FLIGHT

PROPELLANT TANKS

## **ROCKET-BORNE PHOTOGRAPHY**

			HOCKET-BONNE PHOTOGRAPH
	PROPELLANTS	ROCKET VEHICLES-(CONT.)	ROCKET VEHICLES-(CONT.)
UF GS	MULTIPROPELLANTS PROPELLANTS	ABLESTÄR LAUNCH VEHICLE ANTARES ROCKET VEHICLE	BLACK BRANT 4 SOUNDING ROCKET
do	. ROCKET PROPELLANTS	ARGO ROCKET VEHICLES	BLACK BRANT 5 SOUNDING
	. GASEOUS ROCKET PROPELLANTS	ARIANE LAUNCH VEHICLE ASTROBEE ROCKET VEHICLES	ROCKET BLACK KNIGHT ROCKET VEHICLE
	LIQUID ROCKET PROPELLANTS CRYOGENIC ROCKET PROPELLANTS	ASTROBEE HOCKET VEHICLES	. DORNIER PARAGLIDER ROCKET
	GELLED ROCKET PROPELLANTS	ATHENA ROCKET VEHICLE	VEHICLE
	HYPERGOLIC ROCKET	ATLAS LAUNCH VEHICLES ATLAS ABLE 5 LAUNCH VEHICLE	GENIE ROCKET VEHICLE HONEST JOHN ROCKET VEHICLE
	PROPELLANTS MONOPROPELLANTS	ATLAS ABLE 5 LAUNCH VEHICLE	HYLA-STAR ROCKET VEHICLE
	AEROZINE	ATLAS AGENA LAUNCH VEHICLES	LITTLE JOHN ROCKET VEHICLE
	RP-1 ROCKET PROPELLANTS SLURRY PROPELLANTS	ATLAS CENTAUR LAUNCH VEHICLE ATLAS SLV-3 LAUNCH VEHICLE	LOKI ROCKET VEHICLE NOMAD LAUNCH VEHICLE
	NITRAMINE PROPELLANTS	BERENICE ROCKET VEHICLE	VERONIQUE ROCKET VEHICLES
	SOLID ROCKET PROPELLANTS	BLACK KNIGHT ROCKET VEHICLE	VIKING ROCKET VEHICLE
	DOUBLE BASE ROCKET PROPELLANTS	BLUE SCOUT ROCKET VEHICLE DIAMANT LAUNCH VEHICLE	. , ZUNI ROCKET VEHICLE . SOUNDING ROCKETS
	METAL PROPELLANTS	ELDO LAUNCH VEHICLE	AEROBEE ROCKET VEHICLE
	TAGN	EXOS SOUNDING ROCKET	ANTARES ROCKET VEHICLE
RT	TATB ASCENT PROPULSION SYSTEMS	JAGUAR ROCKET VEHICLE JAVELIN ROCKET VEHICLE	APACHE ROCKET VEHICLE ARCAS ROCKET VEHICLES
***	AUXILIARY PROPULSION	JUNO LAUNCH VEHICLES	ARIES SOUNDING ROCKET
	FUELS	JUNO 1 LAUNCH VEHICLE	ASP ROCKET VEHICLE
	HYDRAZINES HYDROCARBON FUELS	JUNO 2 LAUNCH VEHICLE JUPITER C ROCKET VEHICLE	ASTROBEE ROCKET VEHICLES ASTROBEE 1500 ROCKET VEHICLE
	MISSILES	KAPPA ROCKET VEHICLES	BLACK BRANT SOUNDING ROCKETS
	PROPELLANT BINDERS	KAPPA 8 ROCKET VEHICLE	BLACK BRANT 1 SOUNDING
	PROPELLANT STORAGE PROPULSION	KAPPA 9 ROCKET VEHICLE LAMBDA ROCKET VEHICLES	ROCKET BLACK BRANT 2 SOUNDING
	SOLID PROPELLANTS	LITTLE JOE 2 LAUNCH VEHICLE	ROCKET
	SPECIFIC IMPULSE	NIKE ROCKET VEHICLES	BLACK BRANT 3 SOUNDING
	STORABLE PROPELLANTS THRUST	NIKE-APACHE ROCKET VEHICLE NIKE-CAJUN ROCKET VEHICLE	ROCKET BLACK BRANT 4 SOUNDING
	TORPEDO ENGINES	NIKE-HYDAC ROCKET VEHICLE	ROCKET
		NIKE-IROQUOIS ROCKET VEHICLE	BLACK BRANT 5 SOUNDING
	PROPELLED SLEDS	NIKE-JAVELIN ROCKET VEHICLE NIKE-TOMAHAWK ROCKET VEHICLE	ROCKETCAJUN ROCKET VEHICLE
GS	SURFACE VEHICLES . SLEDS	NOVA LAUNCH VEHICLES	. DORNIER PARAGLIDER ROCKET
	. ROCKET PROPELLED SLEDS	PHOENIX SOUNDING ROCKET	VEHICLE
RT	JAVELIN ROCKET VEHICLE	RAM B LAUNCH VEHICLE RUBIS ROCKET VEHICLE	EXOS SOUNDING ROCKET JAGUAR ROCKET VEHICLE
•	TEST EQUIPMENT	SATURN LAUNCH VEHICLES	. JUDI-DART ROCKET
ROCKET	SONDES	SATURN D LAUNCH VEHICLE	KAPPA ROCKET VEHICLES
	SOUNDING ROCKETS	SATURN 1 LAUNCH VEHICLES SATURN 1 SA-1 LAUNCH VEHICLE	KAPPA 8 ROCKET VEHICLE KAPPA 9 ROCKET VEHICLE
		SATURN 1 SA-2 LAUNCH VEHICLE	LAMBDA ROCKET VEHICLES
	SOUNDING SOUNDING	SATURN 1 SA-3 LAUNCH VEHICLE	LOKI ROCKET VEHICLE
GS	. ROCKET SOUNDING	SATURN 1 SA-4 LAUNCH VEHICLE SATURN 1 SA-5 LAUNCH VEHICLE	PETREL SOUNDING ROCKET PHOENIX SOUNDING ROCKET
RT	ACOUSTIC SOUNDING	SATURN 1 SA-6 LAUNCH VEHICLE	SKUA ROCKET VEHICLES
	ATMOSPHERIC SOUNDING BARIUM ION CLOUDS	SATURN 1 SA-7 LAUNCH VEHICLE	SKYLARK ROCKET VEHICLE
	IONOSPHERIC SOUNDING	SATURN 1 SA-8 LAUNCH VEHICLE SATURN 1 SA-9 LAUNCH VEHICLE	VENUS FLY TRAP ROCKET VEHICLE VERONIQUE ROCKET VEHICLES
	JUDI-DART ROCKET	SATURN 1 SA-10 LAUNCH	VERTICAL 8 ROCKET
	MICROWAVE SOUNDING	VEHICLE	WASP SOUNDING ROCKET
	SATELLITE SOUNDING SOUNDING ROCKETS	SATURN 1B LAUNCH VEHICLES SATURN 2 LAUNCH VEHICLES	. STANDARD LAUNCH VEHICLES ATLAS SLV-3 LAUNCH VEHICLE
		SATURN 5 LAUNCH VEHICLES	. STANDARD LAUNCH VEHICLE 5
	TEST FACILITIES	SCOUT LAUNCH VEHICLE	. SURFACE TO SURFACE ROCKETS
GS	TEST FACILITIES . ROCKET TEST FACILITIES	SKYŁARK ROCKET VEHICLE THOR LAUNCH VEHICLES	HONEST JOHN ROCKET VEHICLE LITTLE JOHN ROCKET VEHICLE
RT	ENGINE TESTS	THOR LAUNCH VEHICLES	. THORAD LAUNCH VEHICLES
	TEST FIRING TEST RANGES	THOR AGENA LAUNCH VEHICLE	. LITTLE JOHN HOCKET VEHICLE . THORAD LAUNCH VEHICLES . THOR ABLE ROCKET VEHICLE . THOR AGENA LAUNCH VEHICLE
	TEST STANDS	Thor delta launch vehicle Titan launch vehicles	. THOR AGENA LAUNCH VEHICLE
		TITAN 3 LAUNCH VEHICLE	. TITAN CENTAUR LAUNCH VEHICLE
ROCKET		VANGUARD 2 LAUNCH VEHICLE	RT ACOUSTIC SOUNDING
GS	THRUST . ROCKET THRUST	VEGA LAUNCH VEHICLE WASP SOUNDING ROCKET	∞BALLISTIC VEHICLES ∞FLIGHT VEHICLES
	RETROTHRUST	. PAYLOAD ASSIST MODULE	HEUS ROCKET ENGINES
RT	HIGH THRUST	. ROCKET PLANES	LAUNCH VEHICLES
	JET THRUST LIFTOFF (LAUNCHING)	X-1 AIRCRAFT X-2 AIRCRAFT	MISSILE CONFIGURATIONS MULTIENGINE VEHICLES
	LOW THRUST	X-2 AIRCRAFT X-15 AIRCRAFT	∞ ROCKETS
	LOW THRUST PROPULSION	. SATURN STAGES	SPACE PROCESSING APPLICATIONS
	MICROTHRUST PROPULSION SYSTEM PERFORMANCE	SATURN S-1 STAGE SATURN S-1B STAGE	ROCKET STAGE SEPARATION
	SPECIFIC IMPULSE	SATURN S-1C STAGE	TEST VEHICLES
	STATIC THRUST	SATURN S-2 STAGE	TRAILBLAZER 1 REENTRY VEHICLE
	THRUST LOADS THRUST TERMINATION	SATURN S-4 STAGE SATURN S-4B STAGE	TRAILBLAZER 2 REENTRY VEHICLE
	VARIABLE THRUST	. SINGLE STAGE ROCKET VEHICLES	∞ WINGED VEHICLES
		AGENA ROCKET VEHICLES	X-17 REENTRY VEHICLE
ROCKET GS	VEHICLES ROCKET VEHICLES	AGENA A ROCKET VEHICLE AGENA B ROCKET VEHICLE	
G5	. ARCON ROCKET VEHICLE	AGENA C ROCKET VEHICLE	ROCKET-BORNE INSTRUMENTS
	. BLUE STREAK LAUNCH VEHICLE	AGENA D ROCKET VEHICLE	RT CONTROLLERS FLIGHT TEST INSTRUMENTS
	. BLUE STREAK MISSILE	ARCAS ROCKET VEHICLES BLACK BRANT SOUNDING ROCKETS	∞ INSTRUMENTS
	. CENTAUR LAUNCH VEHICLE ATLAS CENTAUR LAUNCH VEHICLE	BLACK BRANT SOUNDING HOCKETS	MEASURING INSTRUMENTS
	. FOLDING FIN AIRCRAFT ROCKET	ROCKET	METEOROLOGICAL INSTRUMENTS POSITION INDICATORS
	VEHICLE	BLACK BRANT 2 SOUNDING	TOUTION INDIONIONS
	. HOVERING ROCKET VEHICLES . METEOR 1 ROCKET VEHICLE	ROCKET BLACK BRANT 3 SOUNDING	ROCKET-BORNE PHOTOGRAPHY
	. MULTISTAGE ROCKET VEHICLES	ROCKET	GS IMAGERY

## **ROCKETS**

ROCKET	'S				
BUCKET	BORNE PHOTOGRAPHY-(CONT.)	ROCKS-	(CONT.)	ROLL-(C	CONT.)
HOOKE	ROCKET-BORNE PHOTOGRAPHY		BAUXITE	· ox	ROLLING
	PHOTOGRAPHY		BOREHOLES		ROLLING MOMENTS ROTATION
	ROCKET-BORNE PHOTOGRAPHY		CLAYS CONTACTS (GEOLOGY)		SIDESLIP
RT	AERIAL PHOTOGRAPHY ASTRONOMICAL PHOTOGRAPHY		CROSSBEDDING (GEOLOGY)		TURNING FLIGHT
	BLACK AND WHITE PHOTOGRAPHY		DIRT		YAW
	PHOTOMAPPING		DOLOMITE (MINERAL)		
	SATELLITE-BORNE PHOTOGRAPHY		EARTH RESOURCES EFFUSIVES	ROLL CO	
	SPACEBORNE PHOTOGRAPHY		ENSTATITE	USE	LATERAL CONTROL
	_		FOLDS (GEOLOGY)	ROLL FO	DMING
∞ ROCKET	'S (USE OF A MORE SPECIFIC TERM IS		FORMATIONS	GS	FORMING TECHNIQUES
SN	RECOMMENDED CONSULT THE TERMS		GEOLOGY		ROLL FORMING
	LISTED BELOW)		GYPSUM INLIERS (LANDFORMS)	RT	COLD WORKING
RT	AIR SLEW MISSILES		KARST		METAL WORKING
	AMMUNITION ESCAPE ROCKETS		LANDSLIDES	201152	DEADWICO
	HEAVY LIFT LAUNCH VEHICLES		LATERITES	GS	BEARINGS BEARINGS
	INCENDIARY AMMUNITION		LAVA LEDGES		. ANTIFRICTION BEARINGS
	LAUNCH VEHICLES		LITHOLOGY		ROLLER BEARINGS
	MISSILES NUCLEAR RAMJET ENGINES		MAGMA	RT	BALL BEARINGS
	NUCLEAR ROCKET ENGINES		METAMORPHISM (GEOLOGY)		NEEDLE BEARINGS THRUST BEARINGS
	NUCLEAR WEAPONS		MINERALS NUNATAKS		THIOU BEALINGS
	PATRIOT MISSILE		OLIVINE	ROLLERS	s
	PETREL SOUNDING ROCKET		OUTLIERS (LANDFORMS)	RT	CONVEYORS
	PYROTECHNICS REENTRY		PALEOMAGNETISM		CYLINDRICAL BODIES
	REENTRY VEHICLES		PETROGRAPHY PETROLOGY		DISPENSERS DISTRIBUTORS
	ROCKET CATAPULTS		PYROXENES		IDLERS
	ROCKET ENGINES		QUARTZ		PLATENS
	ROCKET LAUNCHERS ROCKET VEHICLES		REEFS		PULLEYS
	ROCKOONS		ROCK INTRUSIONS ROCK MECHANICS		ROLL TIRES
	SPACE FLIGHT		SERPENTINE		VEHICLE WHEELS
	SURFACE TO AIR MISSILES		SOILS		WHEELS
	SURFACE TO SURFACE MISSILES SURFACE TO SURFACE ROCKETS		STRATIGRAPHY		
	TORPEDOES		TUNNELING (EXCAVATION)	∞ ROLLING	(USE OF A MORE SPECIFIC TERM IS
	VERTICAL 8 ROCKET	ROCKW	ELL HARDNESS	SN	RECOMMENDED CONSULT THE TERMS
	WARHEADS WEAPON SYSTEMS	GS	MECHANICAL PROPERTIES		LISTED BELOW)
	WEAPONS DELIVERY		. HARDNESS	RT	AUSFORMING
		RT	ROCKWELL HARDNESS MICROHARDNESS		FLATTENING FORGING
ROCKO	ONS	n)	MICHOLANDIAEGO		LEVELING
RT	HIGH ALTITUDE BALLOONS	ROCKY	MOUNTAINS (NORTH AMERICA)		METAL WORKING
	METEOROLOGICAL BALLOONS	GS	LANDFORMS		ROLL
	ROBIN BALLOONS ROCKET LAUNCHERS		. MOUNTAINS		
,	ROCKETS		ROCKY MOUNTAINS (NORTH AMERICA)		CONTACT LOADS
	SKYHOOK BALLOONS	RT	CANADA	GS	LOADS (FORCES) . DYNAMIC LOADS
			UNITED STATES		CONTACT LOADS
ROCKS	OTONES (BOOKS)				ROLLING CONTACT LOADS
UF GS	STONES (ROCKS) ROCKS	RODENT GS		RT	ANTIFRICTION BEARINGS
as	. ANDESITE	GS	ANIMALS . VERTEBRATES		STRESSES STRUCTURAL DESIGN CRITERIA
	. ATAXITÉ		MAMMALS		STREET DESIGN STREET
	. BEDROCK		RODENTS	ROLLING	MOMENTS
	BALTIC SHIELD (EUROPE) BATHOLITHS		GUINEA PIGS	GS	MOMENTS
	. BRECCIA		MICE		. STABILITY DERIVATIVES . ROLLING MOMENTS
	. GNEISS		JERBOAS	RT	AERODYNAMIC COEFFICIENTS
	. IGNEOUS ROCKS		POCKET MICE	131	LATERAL STABILITY
	ANORTHOSITE BASALT		RABBITS		MOMENTS OF INERTIA
	DIORITE		SQUIRRELS		PITCHING MOMENTS
	DUNITE		GROUND SQUIRRELS		ROLL TORQUE
	ECLOGITE				YAWING MOMENTS
	FELSITE GABBRO	RODS			
	. GRANITE	GS	RODS . CONTROL RODS	ROLLUP	SOLAR ARRAYS
	OBSIDIAN	RT	BARS	USE	SOLAR ARRAYS
	MOLDAVITE		BILLETS		
	PERIDOTITE PUMICE		DIRECTORS (ANTENNA ELEMENTS)	ROM DE USE	VICES READ-ONLY MEMORY DEVICES
	RHYOLITE		STRUCTURAL MEMBERS WIRE	USE	READ-ONLY MEMORY DEVICES
	SYENITE		WITE	ROMANI	Δ
	. TRACHYTE . LUNAR ROCKS	ROENTO	GEN SATELLITE	UF	RUMANIA
	. KREEP	USE	ROSAT MISSION	GS	NATIONS
	. METAMORPHIC ROCKS			RT	. ROMANIA BLACK SEA
	QUARTZITE	HOGALI USE	LO WINGS FLEXIBLE WINGS	RI	CENTRAL EUROPE
	. REGOLITH	USE	FOLDING STRUCTURES		EUROPE
	. SCHIST . SEDIMENTARY ROCKS				
	. CARBONACEOUS ROCKS	ROLL		RONCHI	
	COAL	UF	DAMPING IN ROLL	GS	INTERFEROMETRY
	ANTHRACITE	GS	ATTITUDE (INCLINATION)	RT	. RONCHI TEST ELECTROMAGNETIC RADIATION
	LIGNITE LIMESTONE	RT	. <b>ROLL</b> LATERAL CONTROL	п	ETALONS
	SANDSTONES	111	LATERAL OSCILLATION		GRATINGS (SPECTRA)
	SHALES		LATERAL STABILITY		INTERFEROMETERS
	. SHATTER CONES		PITCH (INCLINATION)		MEASURING INSTRUMENTS
RT	AGGREGATES		ROLLERS		OPTICAL MEASUREMENT

## **ROTATING BODIES**

ROOFS		ROSS IC	E SHELF-(CONT.)	ROTA	RY WING AIRCRAFT-(CO/VI.)
RT	BUILDINGS		ROSS ICE SHELF		UH-2 HELICOPTER UH-34 HELICOPTER
	SHEATHS	RT	MCMURDO SOUND		UH-60A HELICOPTER
					UH-61A HELICOPTER
GS	TEMPERATURE TEMPERATURE	RT	REGIMES BAROTROPIC FLOW		P-531 HELICOPTER
us	. ROOM TEMPERATURE	n i	PLANETARY WAVES		RIGID ROTOR HELICOPTERS
RT	AMBIENT TEMPERATURE		TEARCIAIT WAVES		CH-3 HELICOPTER
	OPERATING TEMPERATURE	ROSSBY	WAVES		F-28 HELICOPTER
		USE	PLANETARY WAVES		XH-51 HELICOPTER
ROOMS					SA-321 HELICOPTER SH-3 HELICOPTER
GS	ROOMS	ROTARY	DRIVES		SH-4 HELICOPTER
	. CLEAN ROOMS	USE	MECHANICAL DRIVES		SIKORSKY WHIRLWIND HELICOPTER
DT	. DARKROOMS				TANDEM ROTOR HELICOPTERS
RT	COMPARTMENTS ENCLOSURES		ENGINES		CH-46 HELICOPTER
	ENCEGGORES ≈ LOUNGES	GS	ENGINES		CH-47 HELICOPTER
	£20011 <b>420</b>		. INTERNAL COMBUSTION ENGINES		H-25 HELICOPTER
ROOT-M	EAN-SQUARE ERRORS		ROTARY ENGINES WANKEL ENGINES		TH-55 HELICOPTER WESTLAND WHIRLWIND
GS	ERRORS	RT	AIRCRAFT ENGINES		HELICOPTER
	. ROOT-MEAN-SQUARE ERRORS	.,,	AUTOMOBILE ENGINES		XV-9A AIRCRAFT
RT	ERROR ANALYSIS		PISTON ENGINES		ROTOR SYSTEMS RESEARCH
	STATISTICAL ANALYSIS				AIRCRAFT
			GYROSCOPES		TILT ROTOR AIRCRAFT
∞ ROOTS	WOE OF A MODE CRECIES TERM IS	GS	GYROSCOPES		XV-15 AIRCRAFT
SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS		. ROTARY GYROSCOPES	RT	∞ AIRCRAFT
	LISTED BELOW)	RT	. FLUID ROTOR GYROSCOPES GYROSCOPE FLUIDS		AUTOROTATION
RT	PLANT ROOTS	H I	GYROSCOPIC STABILITY		COMMERCIAL AIRCRAFT LIFTING ROTORS
•••	RADICALS		ROTATING BODIES		∞MILITARY AIRCRAFT
	ROOTS OF EQUATIONS		TIOTATING BODIES		PASSENGER AIRCRAFT
	WING ROOTS	ROTARY	STABILITY		SHORT TAKEOFF AIRCRAFT
		UF	WHIRL INSTABILITY		∞ SUBSONIC AIRCRAFT
ROOTS	OF EQUATIONS	ĞS	DYNAMIC CHARACTERISTICS		TRANSPORT AIRCRAFT
UF	ZERO CROSSINGS		. DYNAMIC STABILITY		VERTICAL TAKEOFF AIRCRAFT
RT	EIGENVALUES		MOTION STABILITY		WESER AIRCRAFT
•	EQUATIONS		ROTARY STABILITY		WESTLAND AIRCRAFT
	EXISTENCE THEOREMS		GYROSCOPIC STABILITY		
	MATRICES (MATHEMATICS) NEWTON METHODS		STABILITY		RY WINGS
	NONLINEAR EQUATIONS		. DYNAMIC STABILITY MOTION STABILITY	UF	HELICOPTER ROTORS
	POLYNOMIALS		ROTARY STABILITY		HINGED ROTOR BLADES
	®ROOTS		GYROSCOPIC STABILITY	GS	AIRFOILS . WINGS
		RT	AIRFOIL OSCILLATIONS		ROTARY WINGS
RORSCH	IACH TESTS		DIRECTIONAL STABILITY		CIRCULATION CONTROL ROTORS
GS	PSYCHOLOGICAL TESTS		FLOW STABILITY		. , . LIFTING ROTORS
	. RORSCHACH TESTS		LATERAL STABILITY		BEARINGLESS ROTORS
RT	MENTAL HEALTH		LONGITUDINAL STABILITY		RIGID ROTORS
	PSYCHOLOGY		ROTATING BODIES		TILTING ROTORS
	∞ TESTS		ROTATION		TIP DRIVEN ROTORS
					X WING ROTORS
UF	MISSION ROENTGEN SATELLITE		WING AIRCRAFT		ROTATING BODIES
GS	ARTIFICIAL SATELLITES	UF	ROTORCRAFT		. ROTORS
do	. ROSAT MISSION	GS	V/STOL AIRCRAFT . ROTARY WING AIRCRAFT		ROTARY WINGS CIRCULATION CONTROL ROTORS
	OBSERVATORIES		AUTOGYROS		LIFTING ROTORS
	. ASTRONOMICAL OBSERVATORIES		AVIAN 2/180 AUTOGIRO		BEARINGLESS ROTORS
	ROSAT MISSION		HELICOPTERS		RIGID ROTORS
RT	ASTRONOMICAL SATELLITES		ALOUETTE HELICOPTERS		TILTING ROTORS
	INTERNATIONAL COOPERATION		SA-330 HELICOPTER		TIP DRIVEN ROTORS
	SPACEBORNE ASTRONOMY		SE-3160 HELICOPTER		X WING ROTORS
	SPACEBORNE TELESCOPES X RAY ASTRONOMY		BELL 214A HELICOPTER BO-105 HELICOPTER	RT	BLADE TIPS BLADE-VORTEX INTERACTION
	X RAY SOURCES		CH-21 HELICOPTER		mBLADES
	X RAY TELESCOPES		COMPOUND HELICOPTERS		CONVERTIBLE FAN-SHAFT ENGINES
			H-17 HELICOPTER		FAN BLADES
ROSETT	E SHAPES		H-54 HELICOPTER		FLAPPING HINGES
GS	SHAPES		HC-3 HELICOPTER		FOLDING STRUCTURES
	. ROSETTE SHAPES		MILITARY HELICOPTERS		GROUND RESONANCE
RT	ANTENNA RADIATION PATTERNS		AH-1G HELICOPTER		HARMONIC CONTROL
	CRYSTALLITES		AH-64 HELICOPTER		HELICOPTER PROPELLER DRIVE
	SPHERULITES		CH-3 HELICOPTER		HELICOPTER TAIL ROTORS
	STRAIN GAGES		CH-46 HELICOPTER		LIFT FANS
			CH-46 HELICOPTER		PROPELLER BLADES  ∞ ROTOR BLADES
	PREDICTION		CH-54 HELICOPTER		TAIL ROTORS
GS	PREDICTIONS		H-19 HELICOPTER		TILT ROTOR RESEARCH AIRCRAFT
RT	. ROSHKO PREDICTION BLUFF BODIES		H-43 HELICOPTER		PROGRAM
nı	LAMINAR FLOW		H-53 HELICOPTER		WHIRL TOWERS
	OSEEN APPROXIMATION		H-56 HELICOPTER		
	THREE DIMENSIONAL FLOW		H-60 HELICOPTER	ROTA <sup>*</sup>	TING
			HEAVY LIFT HELICOPTERS	USE	ROTATION
ROSIN			CH-62 HELICOPTER		
GS	GUMS (SUBSTANCES)		HH-43 HELICOPTER OH-4 HELICOPTER	DOT A	TING BODIES
	. ROSIN		OH-4 HELICOPTER	UF	ROTATING VEHICLES
RT	ORGANIC MATERIALS		OH-6 HELICOPTER	0.	SOLID ROTATION
			OH-13 HELICOPTER	GS	ROTATING BODIES
ROSS IC	E SHELF		OH-23 HELICOPTER		. LUNAR ROTATION
GS	REGIONS		OH-58 HELICOPTER		. ROTATING CYLINDERS
	. POLAR REGIONS		QH-50 HELICOPTER		. ROTATING DISKS
	ANTARCTIC REGIONS		S-58 HELICOPTER		. ROTATING SPHERES
	ROSS ICE SHELF		S-61 HELICOPTER		. ROTORS
	SOUTHERN HEMISPHERE		SA-330 HELICOPTER		COMPRESSOR ROTORS
	. ANTARCTIC REGIONS		UH-1 HELICOPTER		FLYWHEELS

#### **ROTATING CYLINDERS**

ROTATION-(CONT.)

SATELLITE ROTATION
STELLAR ROTATION
SOLAR ROTATION
ANGULAR ACCELERATION
ANGULAR VELOCITY
AXES OF ROTATION
CIRCULATION
CORIOLIS EFFECT
CROSS POIL ABIZATION ROTATING GENERATORS-(CONT.)
GS ELECTRIC GENERATORS
. ROTATING GENERATORS
. . AC GENERATORS ROTATING BODIES-(CONT.) BODIES-(CUTY.)
IMPELLERS
. PUMP IMPELLERS
ROTARY WINGS
. CIRCULATION CONTROL ROTORS
. LIFTING ROTORS
. BEARINGLESS ROTORS . STATIC ALTERNATORS AMPLIDYNES DYNAMOMETERS HOMOPOLAR GENERATORS RIGID ROTORS TILTING ROTORS TURBOGENERATORS
. ASTEC SOLAR TURBOELECTRIC COMIDLIS EFFECT
CROSS POLARIZATION
FARADAY EFFECT
IMAGE ROTATION
LIBRATION TIP DRIVEN ROTORS X WING ROTORS GENERATOR COMMUTATORS TAIL ROTORS
HELICOPTER TAIL ROTORS
TIP VANES
TURBINE WHEELS ELECTROSTATIC GENERATORS

© GENERATORS ∞ MOTION ∞GENERATORS

∞ROTATING ELECTRICAL MACHINES

TURBINES NUTATION POLARIZATION (SPIN ALIGNMENT)
POLARIZATION (WAVES) AXES OF ROTATION

∞ BODIES TURBOMACHINERY PLANETARY ROTATION ROCHE LIMIT ROTARY GYROSCOPES ROTARY STABILITY ROTATING LIQUIDS
UF LIQUID ROTATION
GS LIQUIDS PRECESSION REVOLVING ROLL ROTARY STABILITY . ROTATING LIQUIDS
ROTATING FLUIDS
. ROTATING LIQUIDS
GOERTLER INSTABILITY ROTATION SPINNING UNGUIDED ROCKET ROTATING BODIES
ROTATING LIQUIDS TRAJECTORY ROTATING MATTER ROTONS RT ROTATING CYLINDERS
GS ROTATING BODIES
. ROTATING CYLINDERS
SYMMETRICAL BODIES
. BODIES OF REVOLUTION
. CYLINDRICAL BODIES
. ROTATING CYLINDERS
RT COUETTE FLOW PLANETARY WAVES
ROTATION TORQUE VORTEX AVOIDANCE TRAPPED VORTEXES VORTICES YAW ROTATING MATTER
RT DEGENERATE MATTER **ROTATIONAL FLOW** FLUID FLOW VORTICES MATTER (PHYSICS) ∞CYLINDERS
CYLINDRICAL SHELLS ROTATION SPIN DYNAMICS ELASTOHYDRODYNAMICS MAGNUS EFFECT **ROTIFERA** ANIMALS . INVERTEBRATES ROTATING MIRRORS MAGNUS EFFECT SHAFTS (MACHINE ELEMENTS) VISCOMETERS . ROTATING MIRRORS FRAMING CAMERAS ... ROTIFERA MICROORGANISMS VISCOMETRY HIGH SPEED CAMERAS **ROTIFERA** ROTATING DISKS DISKS (SHAPES)
. ROTATING DISKS **ROTATING PLASMAS** ROTOCHUTES PARTICLES GS CHARGED PARTICLES

. ENERGETIC PARTICLES

. PLASMAS (PHYSICS)

. ROTATING PLASMAS **PARACHUTES** ROTATING BODIES
. ROTATING DISKS GS . ROTOCHUTES AUTOROTATION RT ACCRETION DISKS COUNTER ROTATION RT KARMAN-BODEWADT FLOW DRIFT RATE
NONEQUILIBRIUM PLASMAS ROTONS FLUID MECHANICS GS . FLUID DYNAMICS .. ROTONS ACTIVATION ENERGY ∞ ROTATING ELECTRICAL MACHINES SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS PLASMA FLUX MEASUREMENT THETA PINCH TOROIDAL PLASMAS TWO FLUID MODELS RT EXCITATION LISTED BELOW) ARMATURES PHOTONS ROTATION RT COMMUTATORS
ELECTRIC HYBRID VEHICLES
ELECTRIC MOTORS
INDUCTION MOTORS ROTATING SHAFTS
GS SHAFTS (MACHINE ELEMENTS)
. ROTATING SHAFTS
. . TURBOSHAFTS ROTOR AERODYNAMICS
GS FLUID MECHANICS ∞ MACHINERY ROTATING GENERATORS FLUID DYNAMICS . GAS DYNAMICS ROTORS SERVOMOTORS **AERODYNAMICS** ROTATING SPHERES ROTOR AERODYNAMICS ROTATING BODIES
. ROTATING SPHERES
SYMMETRICAL BODIES STATORS RT FI APPING FLAPPING HINGES GROUND RESONANCE ROTOR BODY INTERACTIONS ROTATING ENVIRONMENTS . BODIES OF REVOLUTION ENVIRONMENTS
. ROTATING ENVIRONMENTS SPHERES ROTORS WHIRL TOWERS ROTATING SPHERES RT ARTIFICIAL GRAVITY BARANY CHAIR EQUATORS SPHERICAL SHELLS RT CORIOLIS EFFECT
HIGH GRAVITY ENVIRONMENTS ∞ ROTOR BLADES
SN (USE OF A MORE SPECIFIC TERM IS ROTATING STALLS
RT BOUNDARY LAYER SEPARATION RECOMMENDED--CONSULT THE TERMS LISTED BELOW) LANGLEY COMPLEX COORDINATOR SPACECRAFT ENVIRONMENTS COMPRESSOR BLADES

©ROTOR BLADES HELICOPTER TAIL ROTORS ROTARY WINGS TUMBLING MOTION RT TURBOCOMPRESSORS ROTATING STALLS
ROTOR BLADES (TURBOMACHINERY) ROTATING FLUIDS ROTATING FLUIDS
. ROTATING LIQUIDS
COUNTER ROTATION ROTATING VEHICLES
USE ROTATING BODIES
VEHICLES TAIL ROTORS X WING ROTORS ∞ FLUIDS GOERTLER INSTABILITY
KARMAN-BODEWADT FLOW
LIQUID SLOSHING
PLANETARY WAVES
SUPERROTATION
TAYLOR INSTABILITY ROTOR BLADES (TURBOMACHINERY)
UF IMPELLER BLADES
GS TURBOMACHINE BLADES
. ROTOR BLADES (TURBOMACHINERY) ROTATION ROTATING WHIRL AIRFOILS BLADE TIPS WHIRLING GS GYRATION BLADE TIPS

∞BLADES

COMPRESSOR BLADES

COMPRESSOR ROTORS

IMPELLERS TRAPPED VORTEXES ROTATION AUTOROTATION COROTATION TURBULENT FLOW VORTEX SHEETS VORTICES WING TIP VORTICES COUNTER ROTATION EARTH ROTATION ROTOR BLADES

MOLECULAR ROTATION MUON SPIN ROTATION

PLANETARY ROTATION

ROTORS STATOR BLADES

TURBINE BLADES

ROTATING GENERATORS
UF DYNAMOS

#### RUBIDIUM ISOTOPES

ROWLAND CIRCLES

ROTOR BODY INTERACTIONS
RT AERODYNAMIC CHARACTERISTICS
AERODYNAMIC CONFIGURATIONS
HELICOPTER DESIGN GRATINGS (SPECTRA)
OPTICAL FILTERS COARSENESS CONTOURS FLATNESS MECHANICAL PROPERTIES RP-1 ROCKET PROPELLANTS
GS PROPELLANTS ROTOR AERODYNAMICS MOTION STABILITY PROFILOMETERS ROCKET PROPELLANTS
. LIQUID ROCKET PROPELLANTS ROTOR DISKS
USE TURBINE WHEELS SMOOTHING SURFACE PROPERTIES ... RP-1 ROCKET PROPELLANTS
JP-4 JET FUEL RT ROTOR HUBS KEROSENE ROUND TRIP TRAJECTORIES USE HUBS ROTORS TRAJECTORIES
. ROUND TRIP TRAJECTORIES RPV ROUND TRIP TRAJECTORIES
CIRCUMUNAR TRAJECTORIES
EARTH-MOON TRAJECTORIES
INTERORBITAL TRAJECTORIES
INTERPLANETARY FLIGHT
INTERPLANETARY TRAJECTORIES
MOON-EARTH TRAJECTORIES ROTOR LIFT USE REMOTELY PILOTED VEHICLES AERODYNAMIC CHARACTERISTICS LIFT RTV-40 RUBBER (TRADEMARK) . . ROTOR LIFT AERODYNAMIC FORCES SILICONE RUBBER LIFT . RTV-40 RUBBER (TRADEMARK) SYNTHETIC RUBBERS ORBITAL MECHANICS SPACECRAFT TRAJECTORIES SWINGBY TECHNIQUE ROTOR LIFT DYNAMIC CHARACTERISTICS . RTV-40 RUBBER (TRADEMARK) . LIFT . ROTOR LIFT
DISTRIBUTION (PROPERTY) RTV-60 RUBBER (TRADEMARK) RT ROUSE BELTS
RT &BELTS RUBBER CONES (VOLCANOES)
EARTHQUAKES
GEOLOGICAL FAULTS
MARS VOLCANOES SILICONE RUBBER ROTOR SPEED . RTV-60 RUBBER (TRADEMARK) SYNTHETIC RUBBERS . RTV-60 RUBBER (TRADEMARK) RATES (PER TIME)
. ROTOR SPEED VELOCITY
ROTOR SPEED
ANGULAR VELOCITY
HIGH SPEED
LABYRINTH SEALS
TIP SPEED SEISMOLOGY TREMORS RUANDA-URUNDI USE BURUNDI RT VOI CANOES VOLCANOLOGY RWANDA ROUTES RUBBER ROTOR SYSTEMS RESEARCH AIRCRAFT
GS RESEARCH AIRCRAFT
. ROTOR SYSTEMS RESEARCH
AIRCRAFT AIR TRAFFIC CONTROL FLIGHT PLANS RUBBER GS ∞PATHS SILICONE RUBBER SITE SELECTION RTV-40 RUBBER (TRADEMARK) RTV-60 RUBBER (TRADEMARK) V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. ROTOR SYSTEMS RESEARCH
AIRCRAFT TRANSPORTATION . HIV-OU HUBBER (THADER SYNTHETIC RUBBERS . ADIPRENE (TRADEMARK) . BUNA (TRADEMARK) . ELASTOMERS m ROUTINES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ∞ AIRCRAFT AIRCRAFT DESIGN LISTED BELOW)
COMPUTER PROGRAMS CHLOROPRENE RESINS HELICOPTERS RT COMPUTER SYSTEMS PROGRAMS
DATA CONVERSION ROUTINES
INPUT/OUTPUT ROUTINES
MERGING ROUTINES . VITON RUBBER (TRADEMARK)
. VULCANIZED ELASTOMERS
RTV-40 RUBBER (TRADEMARK)
RTV-60 RUBBER (TRADEMARK) NASA PROGRAMS ∞ SYSTEMS ROTORCRAFT
USE ROTARY WING AIRCRAFT OPERATING SYSTEMS (COMPUTERS)
USER MANUALS (COMPUTER GUAYULE GUMS (SUBSTANCES)
ORGANIC MATERIALS PROGRAMS) ROTORCRAFT AIRCRAFT POLYISOPRENES ∞ AIRCRAFT ROVER PROJECT
GS PROGRAMS RUBBER COATINGS ROTORS NASA PROGRAMS
. NASA SPACE PROGRAMS ROTOR HUBS ROTATING BODIES COATINGS GS RUBBER COATINGS ROVER PROJECT ROTORS . COMPRESSOR ROTORS RT PAINTS PROJECTS
ROVER PROJECT
SPACE PROGRAMS
NASA SPACE PROGRAMS
ROVER PROJECT PROTECTIVE COATINGS COMPRESSOR HOTORS
FLYWHEELS
IMPELLERS
PUMP IMPELLERS
ROTARY WINGS
CIRCULATION CONTROL ROTORS RUBIDIUM CHEMICAL ELEMENTS ALKALI METALS KIWI REACTORS NUCLEAR ENGINE FOR ROCKET РΤ LIFTING ROTORS
. BEARINGLESS ROTORS . RUBIDIUM ISOTOPES . . RUBIDIUM 86 VEHICLES
NUCLEAR PROPULSION
NUCLEAR REACTORS
RIFT (REACTOR IN FLIGHT TEST) RIGID ROTORS
TILTING ROTORS
TIP DRIVEN ROTORS
X WING ROTORS METALS . ALKALI METALS ROCKET ENGINE DESIGN SPACECRAFT PROPULSION RUBIDIUM . RUBIDIUM ISOTOPES TAIL ROTORS

HELICOPTER TAIL ROTORS

TIP VANES

TURBINE WHEELS RUBIDIUM 86 VEHICLES
EXTRATERRESTRIAL ROVING VEHICLES ROVING SURFACE VEHICLES

ROVING VEHICLES

LUNAR ROVING VEHICLES

LUNOKHOD LUNAR ROVING AIRFOILS ARMATURES GS RT CENTRIFUGAL COMPRESSORS
HEAVY LIFT AIRSHIPS

© ROTATING ELECTRICAL MACHINES VEHICLES
PLANETARY LANDING
PLANETARY SURFACES
RESEARCH VEHICLES RUBIDIUM ISOTOPES ROTOR AERODYNAMICS ROTOR BLADES (TURBOMACHINERY) RT CHEMICAL ELEMENTS
. ALKALI METALS RUBIDIUM . RUBIDIUM ISOTOPES STATORS TOROIDAL WHEELS TURBINES TURBOCOMPRESSORS TURBOMACHINE BLADES TURBOSHAFTS . . . RUBIDIUM 86 NUCLIDES ISOTOPES ∞ ROVINGS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS RUBIDIUM ISOTOPES WHEELS WINGS . RUBIDIUM 86 LISTED BELOW)
COMPOSITE MATERIALS METALS . ALKALI METALS ROUGHNESS ROUGHNESS
. SEA ROUGHNESS PROVING RUBIDIUM ... RUBIDIUM ISOTOPES WEBS (SHEETS) SURFACE ROUGHNESS YARNS RUBIDIUM 86

ROUGHNESS-(CONT.)

#### **RUBIDIUM 86**

RURAL LAND USE-(CONT.)
FARMLANDS
GRASSLANDS RUNGE-KUTTA METHOD-(CONT.)
. NUMERICAL ANALYSIS
. NUMERICAL INTEGRATION **RUBIDIUM 86** CHEMICAL ELEMENTS ALKALI METALS
. RUBIDIUM GRAZING GREAT PLAINS CORRIDOR (NORTH RUNGE-KUTTA METHOD . RUBIDIUM ISOTOPES REAL VARIABLES
. MEASURE AND INTEGRATION AMERICA) .. NUMERICAL INTEGRATION ... RUNGE-KUTTA METHOD LAND ISOTOPES
RADIOACTIVE ISOTOPES
RUBIDIUM 86
RUBIDIUM ISOTOPES LAND MANAGEMENT ∞ METHODOLOGY ORCHARDS RANGELANDS REGIONAL PLANNING RUNNING RUBIDIUM 86 ∞ OPERATIONS PHYSICAL EXERCISE METALS
. ALKALI METALS
. RUBIDIUM
. RUBIDIUM ISOTOPES RUST FUNGI UF RUSTS (BOTANY) RUNOFFS USE DRAINAGE GS PLANTS (BOTANY) . FUNGI RUBIDIUM 86 .. RUST FUNGI BLIGHT **RUNWAY ALIGNMENT** RUBIS ROCKET VEHICLE
GS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES
. RUBIS ROCKET VEHICLE (ALIGNMENT WITH RUNWAYS--NOT ALIGNMENT OF RUNWAYS) ∞ MOLD
PARASITIC DISEASES AIRCRAFT LANDING TAKEOFF RUNS PLANT DISEASES SOLID PROPELLANT ROCKET ENGINES RT RUNWAY CONDITIONS RUSTING CHEMICAL REACTIONS
. OXIDATION RUBY CONDITIONS . RUNWAY CONDITIONS AVIATION METEOROLOGY ALUMINUM OXIDES RUSTING CRYSTALS. CORROSION RUSTING RUNWAYS **RUBY LASERS** ATMOSPHERIC EFFECTS CHEMICAL ATTACK RT SLUSH ELECTRONIC EQUIPMENT . SOLID STATE DEVICES SURFACE ROUGHNESS COATINGS CORROSION RESISTANCE WATER . SOLID STATE LASERS WEATHER **RUBY LASERS** DEGRADATION DESENSITIZING STIMULATED EMISSION DEVICES . LASERS RUNWAY LIGHTS DETERIORATION HOT CORROSION LANDING AIDS
. AIRPORT LIGHTS
. RUNWAY LIGHTS
LIGHTING EQUIPMENT . SOLID STATE LASERS ... RUBY LASERS
PULSED LASERS
Q SWITCHED LASERS METAL-WATER REACTIONS OXIDATION RESISTANCE RT PASSIVITY . LUMINAIRES
. . AIRPORT LIGHTS
. . RUNWAY LIGHTS
APPROACH CONTROL VERNEUIL PROCESS SCALE (CORROSION) WEATHERING RUDDERS CONTROL SURFACES
. RUDDERS
. AERIAL RUDDERS
. MARINE RUDDERS RUSTS (BOTANY)
USE RUST FUNGI ∞ FLARES ∞ MARKERS RUNWAYS SEARCHLIGHTS AIRFOILS RUTHENIUM VISUAL CONTROL CHEMICAL ELEMENTS FINS FINTLES
STABILIZERS (FLUID DYNAMICS)
SWEPTBACK TAIL SURFACES
TABS (CONTROL SURFACES) RUTHENIUM RUNWAYS
RT AIRFIELD SURFACE MOVEMENTS RUTHENIUM ISOTOPES METALS . NOBLE METALS AIRPORTS LANDING RUTHENIUM ... RUTHENIUM ISOTOPES TAIL ASSEMBLIES LANDING AIDS LANDING MATS LANDING SITES PAVEMENTS TAIL SUBFACES TRANSITION METALS . RUTHENIUM TRAPEZOIDAL TAIL SURFACES RUTHENIUM ISOTOPES RUGGEDNESS RT DURABILITY RUNWAY CONDITIONS RUNWAY LIGHTS ∞ HIGH RESISTANCE MECHANICAL PROPERTIES RUTHENIUM ALLOYS
GS ALLOYS ∞STRIP TAKEOFF RUTHENIUM ALLOYS PHYSIOLOGY ∞ RIGIDITY TAXIING RUTHENIUM COMPOUNDS ∞ CHEMICAL COMPOUNDS ∞ METAL COMPOUNDS RUPTURING ∞ BLISTERS BURSTS TRANSITION METALS CRACKING (FRACTURING) RULES RUTHENIUM ISOTOPES
UF RUTHENIUM 106
GS CHEMICAL ELEMENTS DISRUPTING RULES FAILURE . FLIGHT RULES
. . INSTRUMENT FLIGHT RULES FRACTURE MECHANICS METAL FATIGUE . VISUAL FLIGHT RULES PALMGREN-MINER RULE NUCLIDES . ISOTOPES SELF SEALING STRUCTURAL STRAIN PHASE RULE SELECTION RULES (NUCLEAR .. RUTHENIUM ISOTOPES
RUTHENIUM TEARING RUTHENIUM ISOTOPES PHYSICS) SUM RULES RURAL AREAS
RT AGRICULTURE
FARMLANDS METALS NOBLE METALS
. RUTHENIUM WHITHAM RULE LAWS RT PATENT POLICY GRASSLANDS TRANSITION METALS POLICIES LAND PROCUREMENT POLICY
REGULATIONS MEGALOPOLISES . RUTHENIUM ISOTOPES RANGELANDS REGIONAL PLANNING SEA LAW RESIDENTIAL AREAS SUBURBAN AREAS RUTHENIUM 106
USE RUTHENIUM ISOTOPES RUMANIA ROMANIA WILDERNESS RUTILE RUN TIME (COMPUTERS)
RT COMPUTER PROGRAMMING
COMPUTERS CHALCOGENIDES RURAL LAND USE GS LAND USE
. RURAL LAND USE OXIDES . METAL OXIDES . . TITANIUM OXIDES TIME SHARING AGRICULTURE CONSERVATION

EARTH RESOURCES

TITANIUM COMPOUNDS . TITANIUM OXIDES

**RUNGE-KUTTA METHOD** 

ANALYSIS (MATHEMATICS)

## **SAAB 105 AIRCRAFT**

RUTILE-(CONT.) S WAVES S-58 HELICOPTER-(CONT.) SECONDARY WAVES RUTILE UF HELICOPTERS . . MILITARY HELICOPTERS
. . . S-58 HELICOPTER
CH-34 HELICOPTER
UH-34 HELICOPTER ANATASE SHEAR DISTURBANCES SHEAR WAVES COESITE ELASTIC WAVES
. S WAVES
CRUSTAL FRACTURES
DILATATIONAL WAVES CROSS RELAXATION MINERALS GS **PIGMENTS** RT STISHOVITE S-61 HELICOPTER P WAVES
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SALT FLATS USE FLATS (LANDFORMS)

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. SAPROPHYTES SANDPIPER TARGET MISSILE

GS MISSILE CONFIGURATIONS

. SANDPIPER TARGET MISSILE RT BACTERIA MICROORGANISMS . SANDPIPER TARGET MISSILE DRONE VEHICLES SARCINA MICROORGANISMS RT BACTERIA TARGETS GEODESY SARCINA SANDS **GEOIDS** SEDIMENTS SARCOMA SANDS CANCER MONAZITE SANDS TAR SANDS SARCOPLASMIC RETICULUM SOILS . SANDS ORGANELLES ENDOPLASMIC RETICULUM GS SEASAT SATELLITES MONAZITE SANDS TAR SANDS TOPOGRAPHY SARCOPLASMIC RETICULUM RT CELLS (BIOLOGY) AGGREGATES SATELLITE AND MISSILE OBSERVATION SYSTEM CYTOLOGY ALLUVIUM SAMOS CYTOPI ASM AQUIFERS DELTAS

SARGASSO SEA

ATLANTIC OCEAN

GULF STREAM OCEAN MODELS OCEAN SURFACE **OCEANOGRAPHY** SEARCH AND RESCUE SATELLITE ARTIFICIAL SATELLITES NOAA 8 SATELLITE RECONNAISSANCE RESCUE OPERATIONS SEARCHING SMALL ASTRONOMY SATELLITES OBSERVATORIES . ASTRONOMICAL OBSERVATORIES
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SATELLITE ANTENNAS

GS

**ANTENNAS** 

DUST

## SATELLITE OBSERVATION

SATELLITE ANTENNAS-(CONT.)

. SATELLITE ANTENNAS

RT FURLABLE ANTENNAS

MULTIBEAM ANTENNAS

RADIO ANTENNAS TELECOMMUNICATION

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. EXTRATERRESTRIAL ENVIRONMENTS

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ATMOSPHERIC COMPOSITION
ATMOSPHERIC PHYSICS
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EARTH MAGNETOSPHERE
IONOSPHERIC COMPOSITION IONOSPHERIC COMPOSITION MAGNETOPAUSE NATURAL SATELLITES PLANETARY ATMOSPHERES STELLAR ATMOSPHERES TRITON

UPPER ATMOSPHERE

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. SATELLITE ATTITUDE CONTROL SPACECRAFT CONTROL SATELLITE CONTROL

. SATELLITE ATTITUDE CONTROL
ATTITUDE STABILITY
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∞ CONTROL DIRECTIONAL CONTROL
GRAVITY GRADIENT SATELLITES GHAVITY GHADIENT SATELLITI
JET CONTROL
LATERAL CONTROL
LONGITUDINAL CONTROL
MARQUARDT R4D ENGINE
THREE AXIS STABILIZATION
TRANSIT ATTITUDE CONTROL SATELLITE

SATELLITE ATTITUDE DISTURBANCE ATTITUDE STABILITY SPACECRAFT STABILITY

SATELLITE CAPTURE
USE SPACECRAFT RECOVERY

SATELLITE COMMUNICATION
GS TELECOMMUNICATION

SPACE COMMUNICATION
. SPACECRAFT COMMUNICATION SATELLITE COMMUNICATION

RT ARPA COMPUTER NETWORK ASTRIONICS
CIRCUMLUNAR COMMUNICATION COMMUNICATION SATELLITES **EARTH TERMINALS** EARTH TERMINALS
FACSIMILE COMMUNICATION
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OPTICAL COMMUNICATION
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UNIFIED S BAND SATELLITE COMMUNICATIONS SHIPS
UF USNS KINGSPORT

ĞS SURFACE VEHICLES
. SATELLITE COMMUNICATIONS SHIPS WATER VEHICLES

**ELECTROMAGNETIC PULSES** 

. . SATELLITE COMMUNICATIONS SHIPS
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GS SPACECRAFT CONFIGURATIONS

SATELLITE CONFIGURATIONS

SATELLITE CONFIGURATIONS-(CONT.)
RT AERODYNAMIC CONFIGURATIONS

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GS SPACECRAFT CONTROL

SATELLITE CONTROL
. SATELLITE ATTITUDE CONTROL

ATTITUDE CONTROL
AUTOMATIC CONTROL CONTROL
DIRECTIONAL CONTROL FLEXIBLE SPACECRAFT
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MANUAL CONTROL
REMOTE CONTROL
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SPACECRAFT DEFENSE

SATELLITE DESIGN

SPACECRAFT DESIGN COMPUTER AIDED DESIGN DESIGN INDIAN SPACE PROGRAM
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SPACECRAFT STRUCTURES STRUCTURAL DESIGN SYSTEMS ENGINEERING

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RT GROUND SUPPORT EQUIPMENT
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GUIDANCE (MOTION)
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GS SPACECRAFT INSTRUMENTS
SATELLITE INSTRUMENTS
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LASER ALTIMETERS
MEASURING INSTRUMENTS
NEEDS (DATA SYSTEM)
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SATELLITE INTERCEPTORS

∞INTERCEPTORS
PURSUIT TRACKING

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SATELLITE LIFETIME LIFE (DURABILITY)
. SATELLITE LIFETIME GS RT

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SATELLITE MANEUVERS

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SATELLITE NAVIGATION SYSTEMS
GS SATELLITE NAVIGATION SYSTEMS
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AUTONOMOUS NAVIGATION
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SATELLITE NETWORKS

(NETWORKS INCORPORATING SATELLITES) GS

SATELLITE NETWORKS
. ARGOS SYSTEM RT

AERONAUTICAL SATELLITES
AEROSAT SATELLITES
CODE DIVISION MULTIPLE ACCESS
COMMUNICATION NETWORKS COMMUNICATION SATELLITES COMSTAR SATELLITES DEMAND ASSIGNMENT MULTIPLE ACCESS

DOMESTIC SATELLITE COMMUNICATIONS SYSTEMS

HET EXPERIMENT I-SAT MARECS MARITIME SATELLITES

MILITARY SPACECRAFT MOLNIYA SATELLITES MULTIMISSION MODULAR SPACECRAFT

NAVIGATION SATELLITES

NAVSTAR SATELLITES NETWORK CONTROL ∞NETWORKS SKYNET SATELLITES TDR SATELLITES

TELECONFERENCING
TIME DIVISION MULTIPLE ACCESS

SATELLITE OBSERVATION
GS OBSERVATION
. EARTH OBSERVATIONS (FROM SPACE)
. SATELLITE OBSERVATION

ARC CLOUDS
EARTH RESOURCES PROGRAM RT EROS (SATELLITES) ESSA SATELLITES

IRIS SATELLITES
LANDSAT SATELLITES METEOROLOGICAL SATELLITES
METEOSAT SATELLITE NIMBUS PROJECT NIMBUS SATELLITES SATELLITE ALTIMETRY SATELLITE IMAGERY SIRS B SATELLITE SPACEBORNE PHOTOGRAPHY

SWATH WIDTH SYNCHRONOUS EARTH OBSERVATORY

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(LIMITED TO ORBITS OF ARTIFICIAL SATELLITES) GS ORBITS

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GS ATTITUDE (INCLINATION)

. SATELLITE ORIENTATION

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PERTURBATION

. ORBIT PERTURBATION

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SPACECRAFT STABILITY TESSERAL HARMONICS

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SATELLITE ROTATION

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. . SATELLITE ROTATION FLEXIBLE SPACECRAFT RT SPIN REDUCTION SPIN STABILIZATION TUMBLING MOTION YO-YO DEVICES

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GS ENERGY CONVERSION
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∞ CONVERSION
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IONOSONDES IONOSPHERIC SOUNDING
METEOROLOGICAL SATELLITES RADIOSONDES ROCKET SOUNDING VISIBLE INFRARED SPIN SCAN RADIOMETER

SATELLITE SURFACES
SN (RESTRICTED TO NATURAL SATELLITES)
GS SATELLITE SURFACES

LUNAR SURFACE CRATERS ICY SATELLITES MERCURY SURFACE NATURAL SATELLITES

∞ SURFACES
TERRAIN ANALYSIS

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GS COMMUNICATION EQUIPMENT
. SPACECRAFT TELEVISION
. SATELLITE TELEVISION TELECOMMUNICATION
SPACECRAFT TELEVISION
SATELLITE TELEVISION
TELEVISION SYSTEMS SPACECRAFT TELEVISION
. SATELLITE TELEVISION COLOR TELEVISION
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SPACE PROBES STEREOTELEVISION SYMPHONIE SATELLITES
TELEVISION CAMERAS
TELEVISION TRANSMISSION

SATELLITE TEMPERATURE
GS TEMPERATURE

TEMPERATURE
SATELLITE TEMPERATURE
AMBIENT TEMPERATURE
RADIATIVE HEAT TRANSFER
SOLAR RADIATION SHIELDING RT SOLAH HADIATION SHIELDING SPACECRAFT DESIGN SPACECRAFT ENVIRONMENTS SPACECRAFT TEMPERATURE TEMPERATURE DISTRIBUTION TEMPERATURE MEASUREMENT THERMAL ENVIRONMENTS

SATELLITE TRACKING
GS TRACKING (POSITION) SPACECRAFT TRACKING

... SATELLITE-TO-SATELLITE TRACKING CINETHEODOLITES BT GLOBAL TRACKING NETWORK INTERNATIONAL SATELLITE GEODESY EXPERIMENT
LASER TARGET DESIGNATORS MINITRACK SYSTEM
OPTICAL SATELLITE TRACKING PROGRAM
PHOTOGRAPHIC TRACKING RANGE AND RANGE RATE TRACKING SAMOS SATELLITE DOPPLER POSITIONING SPACE FLIGHT TRACKING AND DATA

NETWORK STDN (NETWORK)
TRACKING NETWORKS
TRACKING STATIONS

TRANSPONDER CONTROL GROUP

SATELLITE TRACKING AND DATA ACQ NETWORK USE S

STDN (NETWORK)

SATELLITE TRANSMISSION
GS TRANSMISSION

SIGNAL TRANSMISSION SATELLITE TRANSMISSION

ALOHA SYSTEM CODE DIVISION MULTIPLEXING DATA TRANSMISSION DIRECT BROADCAST SATELLITES DOMESTIC SATELLITE COMMUNICATIONS
SYSTEMS DOWNLINKING EARTH TERMINALS

FREQUENCY DIVISION MULTIPLEXING FREQUENCY REUSE

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MSAT MSAT
MULTIPLEXING
PULSE COMMUNICATION
RADIO TRANSMISSION
SINGLE CHANNEL PER CARRIER
TRANSMISSION
SPACECRAFT TELEVISION TDR SATELLITES
TELEVISION TRANSMISSION

SATELLITE-BORNE INSTRUMENTS
GS MEASURING INSTRUMENTS
. SATELLITE-BORNE INSTRUMENTS
. AMPS (SATELLITE PAYLOAD)
RT AMPTE (SATELLITES) AMPTE (SATELLITES)
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INFRARED RADIOMETERS
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∞ INSTRUMENTS
OPEN PROJECT
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SATELLITE-BORNE PHOTOGRAPHY

IMAGERY SPACEBORNE PHOTOGRAPHY

SATELLITE-BORNE PHOTOGRAPHY

SATELLITE-BORNE PHOTOGRAPHY
SPACEBORNE PHOTOGRAPHY
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BLACK AND WHITE PHOTOGRAPHY DMSP SATELLITES

DMSP SATELLITES
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GEOGRAPHIC APPLICATIONS PROGRAM
INFRARED PHOTOGRAPHY
MARS PHOTOGRAPHS

PHOTOMAPPING PHOTOMAPS

ROCKET-BORNE PHOTOGRAPHY SATELLITE IMAGERY SPACE SURVEILLANCE (SPACEBORNE)
SPECTRAL RECONNAISSANCE

TIMBER INVENTORY

SATELLITE-BORNE RADAR

RADAR

. SATELLITE-BORNE RADAR RADAR DETECTION RT SATELLITE ALTIMETRY SEARCH RADAR SURVEILLANCE RADAR SYNTHETIC APERTURE RADAR

TRACKING RADAR

SATELLITE-TO-SATELLITE TRACKING
GS TRACKING (POSITION)
. SPACECRAFT TRACKING
. SATELLITE TRACKING SATELLITE-TO-SATELLITE TRACKING

SPACE SURVEILLANCE (SPACEBORNE) TRACKING NETWORKS

∞ SATELLITES

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN LISTED BELOW)
ARTIFICIAL SATELLITES RT

NATURAL SATELLITES

SATURABLE REACTORS
UF SR (REACTORS)
GS ELECTRIC REACTORS SATURABLE REACTORS MAGNET COILS
MAGNETIC AMPLIFIERS
MAGNETIC CIRCUITS
MAGNETIC CORES RT MAGNETIC SWITCHING POWER REACTORS TRANSFORMERS

SATURATED HYDROCARBONS

ALKANES

# SATURN 1 SA-3 LAUNCH VEHICLE

PRECIPTATION (CHEMISTRY) UNBATURATION (CHEMISTRY) SATURN  WE STATURN  WE OF A MORE SPECIFIC TERM IS RECOMMENCED-CONSULT THE TERMS LANGE SPECIFIC TERM IS SATURN FROM THE TERMS LANGE SPECIFIC THE TERMS					SA	TURN 1 SA-3 LAUNCH VEHICL
RECOMMENDED CONDUCT FOR TERMS  SATURE 1 SAME LANGED VEHICLES  CONDUCTATION OF CONTROL TO SATURE 1 SAME LANGED VEHICLES  PERFORMATION CONTROL TO SATURE 1 SAME LANGED VEHICLES  PERFORMATION CHEMISTRY)  PRECEDITATION (PERMSTRY)	∞ SATURA		SATURN		SATURN	
ATTUMN   COMPOSITION   SATURN   1 SAME LANGON VENCES   SATUR	SN					
SATURN 1 SALURIS SATURN						
CONDUMS  PERMEATING PE	RT	CONCENTRATION (COMPOSITION)		SATURN 1 SA-10 LAUNCH		RHEA (ASTRONOMY)
DESCRIPATION DESCRIPTION PRECIDENTIAL SALUENT STATES PREMERATION PRECIPITATION (CHEMISTRY) PRECI						
PERMEATING PERMEATING PERMEATING PERMEATING PERMEATING PERMEATING PERMEATING WETTER  SATURATION (DECEMBERTY) WETTER SATURATION (DECEMBERTY) WETTER PERMEATING DEV POINT PERMEATING PERMEATING DEV POINT PERMEATING PERMEATIN					RT	
PRECIPITATION (CHEMISTRY)   F.1 PROCRET BYONE   R.10 PROCRET BY						
PRECIPITATION (INTEROPLICASY)			HI			
## SATURN CHEMISTRY RT CHEMICAL BOXGS  - CHEMISTRY  - CHEMICAL BOXGS - CHEMISTRY  - CHEMICAL BOXGS - CHEMISTRY  - CHEMICAL BOXGS - CHEMISTRY  - DUBACTURE CHEMISTRY  - DUBACTURE CHEMISTRY  - DUBACTURE CHEMISTRY  - DUBACTURE CHEMISTRY  - SATURN CHEMISTRY  - PLANETARY CHEMISTRY		PRECIPITATION (METEOROLOGY)		RL-10 ENGINES	GO	
SATURATION (CHEMISTRY)  IT COME AND COMESTATE COMES COMESTATE COMESTATE COMESTATE COMES COME			c	∘ VEHICLES		
SATURN PLANETS  FINANCIAL LUNCH VEHICLE  G. SATURN LAUNCH VEHICLE  G.		WETTING	SATURN	PROJECT		
DEP PROTTON CHEMISTRY) DEP PROTTON CHEMISTRY) UNSATURATION CHEMISTRY) UNSATURATION CHEMISTRY) UNSATURATION CHEMISTRY)  SATURN USE OF A MORE SPECIFIC TERM IS SHOWN PROGRAMS THE STATE BELOW THE SATURN PROJECT SNACE PROGRAMS THE SATURN PROJECT SATURN PROJECT SATURN PROJECT SNACE PROGRAMS THE SATURN PROJECT SATURN PROJECT SNACE PROJECT SNACE PROJECT SNACE PROJECT SNACE PROGRAMS THE SATURN PROJECT SNACE PROJECT SNAC				PROGRAMS		SATURN S-2 STAGE
DEW POINT PRECORTATION (CREMISTRY) UNSATURATION (CREMISTRY) UNSATURATION (CREMISTRY) UNSATURATION (CREMISTRY) UNSATURATION (CREMISTRY) UNSATURATION (CREMISTRY) UNSATURATION (CREMISTRY)  SATURA  SI  W. SATURA  NO. SANCE PROGRAMS  SATURA  NO. NAS. SANCE PROGRAMS  RT SATURA PROJECT  CENTAGE BOOK SANCE PROGRAM  ADALD SPACES PROGRAM						
UNSATURATION (CHEMISTRY)	•	DEW POINT			RT	LIQUID PROPELLANT ROCKET ENGINES
SATURN (NSC OF A MORE SPECIAL STEMS)  NS STATURN (NSC OF A MORE SPECIAL STEMS)  NS STATURN (NSC OF A MORE SPECIAL STEMS)  NS SATURN PLANET)  RT ARCULO APPLICATIONS PROGRAM  APOLLO SPACECRAFT  SATURN PLANET)  SATURN PLANET)  SATURN PLANET)  RT APOLLO APPLICATIONS PROGRAM  APOLLO SPACECRAFT  SATURN PLANET)  SATURN PLANET)  RT PROGRAMS  SATURN PLANET)  RT DEVELOPMENT PROGRAM  APOLLO SPACECRAFT  SATURN PLANET)  RT DEVELOPMENT PROGRAM  APOLLO APPLICATIONS PROGRAM  APOLLO APPLICATION PROGR						Webveres
*** SATURN *** AMONG SPECIFIC TERM IS *** ATTURN PROJECT**  *** SATURN PROJECT**  *** ATTURN PROJECT**  *** SATURN PROJECT**  *** SA		UNSATURATION (CHEMISTRY)				
RECOMMENDED—CONSULT THE TERMS  IS SETUR DE COUNTY  SATURN PROJECT  CLESTIAL BODIES  CLESTIAL BODIES  CLESTIAL BODIES  CLESTIAL BODIES  CLESTIAL BODIES  CLESTIAL BODIES  CAS GIANT PLANETS  ASSOCIATED PROJECT  PROJECT PROJECT  SATURN PROJEC				NASA SPACE PROGRAMS		. ORBITAL WORKSHOPS
LISTED BELOW; RT SATURN PLANET; SATURN PLANET; SATURN PLANET; GE GELESTIAL DODGES  CASC SMATTERANCES  ACRES PLANETS  CASC SMATT PARKETS  SATURN PLANETS  SATURN PLANET; CASC SMATT PARKETS  SATURN PLANETS  SATURN PLANET; CASC SMATT PARKETS  JAMUS JA	SN		DT			
SATURN PROJECT  SATURN PARTY  GRAPETS  - GAS GIANT PLANETS  - GAS GIANT			N I			
SATURN (PLANET) GS CELESTIA BODIES CELESTIA BO	RT	SATURN (PLANET)		CENTAUR LAUNCH VEHICLE		MANNED SPACECRAFT
SATURN PLANETS GO CRESTAL BODES PLANETS TO PARKETS GO CRESTAL BODES PLANETS TO PARKETS PLANETS TO PARKETS SATURE PLANETS SATURE PROJECT PLANETS TO PARKETS SATURE PLANETS SATURE PLANETS DIONE ENCELADUS HER PROJECT PLANETS TO PARKETS TO DIONE ENCELADUS HARD BODES PLANETS TO PARKETS BATTURN PROJECT SATURE PROJECT PLANETS TO PARKETS GO CRESTAL BODES SATURE PROJECT SATURE PROJECT PLANETS TO PARKETS SATURE PROJECT PLANETS TO PARKETS MILLIANCE VEHICLES SATURE PROJECT PLANETS TO PARKETS SATURE PROJECT PLANETS SUPPAGES		SATURN PROJECT				
FLANETS  GAS GANT PLANETS  ATURN PLANETS  SATURN PLANETS  SATURN PLANETS  SATURN PLANETS  SATURN PLANETS  ATURN PLANETS  HYPERION  IAPETUS  JANUS  PHOBOS  PHOBOS  PHOBOS  PHEA (ASTRONOMY)  SATURN  TETMY SATURN  SATURN  TETMY SATURN  SATURN  SATURN  TETMY SATURN  T	SATURN	(PLANET)		PEGASUS SATELLITES		SATURN 1 WORKSHOP
APOLLO APPLICATIONS PROGRAM APOLLO PROJECT BY DONE ENCELLOUS ENCEL	GS				OT	
TO CIONE  FIND COLOURS  ENCELADUS  ENCELADUS				VOTAGEN PROJECT	n i	
PLANETARY RINGS ASTURN HINGS BRIEG LASTRONOMY)  BRIEG LASTRONOMY  BRIEG LASTRONOMY)  BRIEG LASTRONOMY  BRIEG LASTRONOMY  BRIEG LASTRONOMY  BRIEG LASTRONOMY  BRIEG LASTRONOMENTS  BRIEG LASTRONO		SATURN (PLANET)	SATURN	RINGS		APOLLO PROJECT
HYPERION  IAPETUS  ANUM  ANUMAN  BELIATER  BALIANCH VEHICLES  ANUMAN  ANUMAN  BALIANCH VEHICLES  ANUMAN  ANUMAN  BALIANCH VEHICLES  BATURN ANUMAN  BALIANCH VEHICLES  ANUMAN  BATURN ANUMAN	RT		GS			
IAPETUS JANUS MINOS MINO						
MIMAS   PHOBOS   PLANETARY ATMOSPHERES   SATURN LAUNCH VEHICLES   SATURN LAUNCH VEHICLE   SATURN LAUNCH VEHICLES   SATU			RT	GAS GIANT PLANETS		
PHOBOS						
**SATURN TETHYS** TETHYS** TETHYS** TETHYS** TETHYS** TETHYS** TETHYS** TETHYS** TITAN PLANETARY SURFACES PLANETARY TEMPERATURE PLANETARY EMPERATURE PLANETARY EMPERATURE PLANETARY SURFACES SATURN 1 SAS JAUNOH VERICLE SATURN THROUGHERS SATURN THROSPHERS PLANETARY ENVIRONMENTS					45	
TETHYS TITAM  TITAM  PLANETOLOGY PLANETS  SATURN ATMOSPHERE GS ENVIRONMENTS ENVIRON						
SATURN ATMOSPHERE  SENTRONMENTS  SENTARTERRESTRIAL ENVIRONMENTS  ENTARTERRESTRIAL ENVIRONMENTS  ENTARTER ATMOSPHERES  PLANETARY AND SHERES  PLANETARY INFORMENT  SATURN ATMOSPHERES  PLANETARY INFORMATION  ENTARTER AND SHERES  PLANETARY AND SHERES  PLANETARY INFORMATION  ENTARTER AND SHERES  PLANETARY AND SHERES  ENTARTER LAUNCH VEHICLES  SATURN INFORMATION  ENTARTER AND SHERES  SATURN INFORMATION  ENTARTER AND SHERESTRIAL ENVIRONMENT INFORMATION INFORMATI	00					SATURN 1 SA-1 LAUNCH VEHICLE
SATURN ATMOSPHERE GS ENIFONMENTS - PLANETARY ENVIRONMENTS - PLANETARY ENVIRONMENTS - PLANETARY ENVIRONMENTS - PLANETARY MOSPHERES - SATURN 1 SAP LAUNCH VEHICLES - SATURN ATMOSPHERES - PLANETARY MOSPHERES - SATURN STAGE  RT ATMOSPHERIC COMPOSITION PLANETARY FADDATION		TITAN		PLANETOLOGY		SATURN 1 SA-3 LAUNCH VEHICLE
SOLAR SYSTEM  ENTRATERRESTRIAL ENVIRONMENTS  PLANETARY MOSPHERES  PLANETARY MOSPHERES  SATURN 1 SAPE LAUNCH VEHICLES  SATURN 1 SAPE LAUNCH VEHICLES  SATURN 1 SAPE LAUNCH VEHICLE  SATURN 1 SAPE STAGE  SATU	CATUDA	ATMOSPHEDE				
PLANETARY ATMOSPHERES PLANETARY ATMOSPHERES SATURN ATMOSPHERES PLANETARY IONOSPHERES PLANETARY RADIATION  SATURN S-1 STAGE  SATURN T-STAGE  SATURN T-STAGE  SATURN S-1 STAGE  SATURN S-1 STAGE  SATURN LAUNCH VEHICLE  SATURN LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN S-1 STAGE  SATURN S-1 STAGE SATURN S-1 STAGE SATURN S-1 STAGE  SATURN S-1 STAGE SATURN S-1 SATURN S-1 STAGE SATURN S-1 SATURN S-1 STAGE SATURN S-1 SATURN S-1 SATURN S-1 SATURN S-1 SATURN S-3 LAUNCH VEHICLES SATURN S-1 SATURN S-1 SATURN S-1 SATURN S-1 SATURN S-1 SATURN S-3 LAUNCH VEHICLE SATURN S-1 LAUNCH VEHICLE SATURN S-2 LAUNCH VEHICLE SATURN S-3 LAUNCH VEHICLE SATURN S-3 LAUNCH VEHICLE SATURN S-4 LAUNCH VEHICLE SATURN S-5 LAUNCH VEHICLE SATURN S-6 LAUNCH VEHICLE SATURN S-7 LAUNCH VEHICLE SATURN S-8 LAUNCH VEHICL			OX			SATURN 1 SA-6 LAUNCH VEHICLE
PLANETARY ATMOSPHERES SATURN ATMOSPHERES PLANETARY ROLOSPHERES PLANETARY PROLOSPHERES PLANETARY PROLOSPHERES PLANETARY ROLOSPHERES PLANETARY ROLOTON PLANICH VEHICLES SATURN D LAUNCH VEHICLES SATURN D LAUNCH VEHICLES SATURN D LAUNCH VEHICLES SATURN D LAUNCH VEHICLES SATURN STATURN STATUR				URANUS RINGS		SATURN 1 SA-7 LAUNCH VEHICLE
SATURN ATMOSPHERE RT ATMOSPHERE OCMPOSITION PLANETARY IONOSPHERES PLANETARY IONOSPHERES PLANETARY ADAITION RT ATMOSPHERIC COMPOSITION PLANETARY HADAITION RT ALUNCH VEHICLE  SATURN D LAUNCH VEHICLES SATURN LAUNCH VEHICLE SAT			0.4711041	0.4.07105		
HI AMOSPHERIC COMPOSPITION PLANETARY IONOSPHERES PLANETARY RADIATION RT STUDIES SATURN D LAUNCH VEHICLE GS LAUNCH VEHICLES - SATURN LAUNCH VEHICLES - SATURN LAUNCH VEHICLE ROCKET VEHICLES - SATURN LAUNCH VEHICLE ROCKET VEHICLES - SATURN LAUNCH VEHICLE RT RL-10-A3 ENGINE SATURN LAUNCH VEHICLES - SATURN LAUNCH VEHICLE SATURN LAUNCH VEHICLES - SATURN LAUNCH VEHICLE SATURN LAUNCH VEHICLES - SATURN LAUNCH VEHICLE SATURN LAUNCH VEHICLE - SATURN LAUNCH VEHICLE SATURN LAUNCH VEHICLE - SATURN SA-1 LAUNCH		SATURN ATMOSPHERE				SATURN 1 SA-10 LAUNCH VEHICLE
PLANETARY RADIATION  RT LIQUID PROPELLANT ROCKET ENGINES  SATURN D LAUNCH VEHICLE GS LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN S-1B STAGE GS COKET VEHICLES SATURN S-2B STAGE GS COKET VEHICLES SATURN S-1B STAGE GS COKET VEHICLES SATURN S-2B STAGE GS COKET VEHICLES SATURN S-1B STAGE GS COKET VEHICLES SATURN S-1B STAGE GS COKET VEHICLES SATURN S-2B STAGE GS COKET VEHICLES SATURN S-1B STAGE GS COKET VEHICLES SATURN S-2B STAGE GS COKET VEHICLES SATURN S-1B STAGE GS COKET VEHICLES SATURN S-2B STAGE GS COKET VEHICLES SATURN S-1B STAGE GS COKET	RT			. SATURN STAGES		
SATURN D LAUNCH VEHICLE GS LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN STAGE SATURN SATURN STAGE SATURN SAS LAUNCH VEHICLE SATURN STAGE SATURN SAS LAUNCH VEHICLE SATURN SAS LAUNCH VEHICLE SATURN STAGE SATURN STAGE SATURN SAS LAUNCH VEHICLE SATURN STAGE SATURN STAGE SATURN SAS LAUNCH VEHICLE SATURN STAGE SAT			RΤ			
SATURN 1 SA-1 LAUNCH VEHICLES SATURN 1 SA-2 LAUNCH VEHICLES SATURN S-1B STAGE SATURN S-1B STAGE SATURN S-1B STAGE GS ROCKET VEHICLES SATURN S-1B STAGE SATURN S-1B SATURN S-1B SATURN S-1B STAGE SATURN S-1B STAGE SATURN S-1B STAGE			***	Eldolo Thorecontri trooker Endines		
SATURN LAUNCH VEHICLES SATURN LAUNCH VEHICLE SAT						SATURN 1 SA-1 LAUNCH VEHICLE
SATURN D LAUNCH VEHICLES OSTURN D LAUNCH VEHICLE  SATURN D LAUNCH VEHICLE  SATURN D LAUNCH VEHICLE  SATURN LAUNCH VEHICLE  SATURN LAUNCH VEHICLE  SATURN LAUNCH VEHICLE  SATURN LAUNCH VEHICLES SATURN S-1C STAGE  SATURN S-1C			GS			SATURN 1 SA-3 LAUNCH VEHICLE
MULTISTAGE RIOCKET VEHICLES SATURN LAUNCH VEHICLES FIT BLIOUID PROPELLANT ROCKET ENGINES  SATURN LAUNCH VEHICLES GS ALUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN 1 SA-1 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-4 LAUNCH VEHICLE SATURN 1 SA-4 LAUNCH VEHICLE SATURN 1 SA-4 LAUNCH VEHICLE SATURN 1 SA-5 LAUNCH VEHICLE SATURN 1 SA-6 LAUNCH VEHICLE SATURN 1 LAUNCH VEHI						
SATURN LAUNCH VEHICLES GS LAUNCH VEHICLE GS SATURN LAUNCH VEHICLE GS SATURN LAUNCH VEHICLE GS ROCKET VEHICLES GS ROTHIN 1 SA-2 LAUNCH VEHICLE GS ROTHIN 1 SA-2 LAUNCH VEHICLE GS ROTHIN			RT	LIQUID PROPELLANT ROCKET ENGINES		SATURN 1 SA-6 LAUNCH VEHICLE
RT RL-10-A-2 ENGINE  SATURN LAUNCH VEHICLES GS LAUNCH VEHICLES - SATURN 1 LAUNCH VEHICLES - SATURN 1 LAUNCH VEHICLE - SATURN 1 LAUNCH VEHICLE - SATURN 1 SA-1 LAUNCH VEHICLE - SATURN 1 SA-1 LAUNCH VEHICLE - SATURN 1 SA-2 LAUNCH VEHICLE - SATURN 1 SA-3 LAUNCH VEHICLE - SATURN 1 SA-4 LAUNCH VEHICLE - SATURN 1 SA-5 LAUNCH VEHICLE - SATURN 1 SA-6 LAUNCH VEHICLE - SATURN 1 LAUNCH VEHICLES - SATURN 1 LAUNCH VEHICLES - SATURN 1 LAUNCH VEHICLE - SATU		SATURN LAUNCH VEHICLES	SATURN	S.1C STAGE		
SATURN LAUNCH VEHICLES GS LAUNCH VEHICLES SATURN 1 LAUNCH VEHICLE SATURN 1 LAUNCH VEHICLE SATURN 1 LAUNCH VEHICLE SATURN 1 LAUNCH VEHICLE SATURN 1 SA-1 LAUNCH VEHICLE SATURN 1 SA-1 LAUNCH VEHICLE SATURN 1 SA-1 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-3 LAUNCH VEHICLE SATURN 1 SA-5 LAUNCH VEHICLE SATURN 1 SA-6 LAUNCH VEHICLE SATURN 2 LAUNCH VEHICLE SATURN 2 LAUNCH VEHICLE SATURN 3 LAUNCH VEHICLE SATURN 3 LAUNCH VEHICLE SATURN 4 STAGE SATURN 5 LAUNCH VEHICLE SATURN 5 LAUNCH VE						SATURN 1 SA-9 LAUNCH VEHICLE
SATURN LAUNCH VEHICLES  GS LAUNCH VEHICLES  SATURN LAUNCH VEHICLES  SATURN 1 LAUNCH VEHICLE  SATURN 1 LAUNCH VEHICLE  SATURN 1 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-2 LAUNCH VEHICLE  SATURN 1 SA-3 LAUNCH VEHICLE  SATURN 1 SA-4 LAUNCH VEHICLE  SATURN 1 SA-5 LAUNCH VEHICLE  SATURN 1 SA-6 LAUNCH VEHICLE  SATURN 1 SA-6 LAUNCH VEHICLE  SATURN 1 SA-6 LAUNCH VEHICLE  SATURN 1 SA-8 LAUNCH VEHICLE  SATURN 1 SA-9 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-6 LAUNCH VEHICLE  SATURN 1 SA-6 LAUNCH VEHICLE  SATURN 1 SA-7 LAUNCH VEHICLE  SATURN 1 SA-8 LAUNCH VEHICLE  SATURN 1 SA-8 LAUNCH VEHICLE  SATURN 1 SA-8 LAUNCH VEHICLE  SATURN 1 SA-6 LAUNCH VEHICLE  SATURN 1 SA-6 LAUNCH VEHICLE  SATURN 1 SA-7 LAUNCH VEHICLE  SATURN 1 SA-7 LAUNCH VEHICLE  SATURN 1 SA-7 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-2 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-2 LAUNCH VEHICLE  SATURN 1 SA-2 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-2 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-1 LAUNCH VEHICLE  SATURN 1 SA-1		RE-10-A-3 ENGINE				
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SATURN 1 SA-8 LAUNCH VEHICLE SATURN 1 SA-9 LAUNCH VEHICLE SATURN 1 SA-10 LAUNCH VEHICLE SATURN 1 SA-10 LAUNCH VEHICLE SATURN 1 SA-10 LAUNCH VEHICLES SATURN 2 LAUNCH VEHICLES SATURN 2 LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SATURN 6 SATURN 1 SA-10 LAUNCH VEHICLES SATURN 1 SA-10 LAUNCH VEHICLES SATURN 1 SA-10 LAUNCH VEHICLE SATURN 1 SA-10			GS	ROCKET VEHICLES		
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SATURN 5 LAUNCH VEHICLES ROCKET VEHICLES MULTISTAGE ROCKET VEHICLES SATURN SATURN SATURN SATURN SATURN SATURN 1 LAUNCH VEHICLES SATURN LAUNCH VEHICLES SATURN D LAUNCH VEHICLES SATURN D LAUNCH VEHICLES SATURN 1 LAUNCH VEHICLE SATURN 1 SA-1 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN SATURN SATELLITES SATURN SATURN SATURLITES SATURN SATURN SATURLITES SATURN SATURN SATURLITES SATURN SATURN SATURLITES SATURN SATURN SATURN SATURLITES SATURN						
MULTISTAGE ROCKET VEHICLES SATURN LAUNCH VEHICLES SATURN 1 LAUNCH VEHICLE SATURN 1 LAUNCH VEHICLE SATURN 1 LAUNCH VEHICLE SATURN 1 LAUNCH VEHICLE SATURN 1 SA-1 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-3 LAUNCH VEHICLE SATURN 1 SA-4 LAUNCH VEHICLE SATURN 1 SA-5 LAUNCH VEHICLES		SATURN 5 LAUNCH VEHICLES		. SATURN STAGES		. SATURN LAUNCH VEHICLES
SATURN LAUNCH VEHICLES  SATURN DI LAUNCH VEHICLE SATURN DI LAUNCH VEHICLE SATURN 1 LAUNCH VEHICLE SATURN 1 SA-1 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-3 LAUNCH VEHICLE SATURN 1 SA-4 LAUNCH VEHICLE SATURN 1 SA-5 LAUNCH VEHICLE						
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SATURN 1 SA-1 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-2 LAUNCH VEHICLE SATURN 1 SA-3 LAUNCH VEHICLE SATURN 1 SA-4 LAUNCH VEHICLE SATURN 1 SA-4 LAUNCH VEHICLE SATURN 1 SA-5 LAUNCH VEHICLE		SATURN D LAUNCH VEHICLE				
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SATURN 1 SA-5 LAUNCH VEHICLE HYPERION GS LAUNCH VEHICLES		SATURN 1 SA-3 LAUNCH VEHICLE		DIONE		4.04.0.1.4111011.1

#### SATURN 1 SA-4 LAUNCH VEHICLE

SATURN 1 WORKSHOP-(CONT.)
SATURN 1 WORKSHOP
RT AIRLOCK MODULES
APOLLO APPLICATIONS PROGRAM
APOLLO PROJECT
ANALYSIS - POCKING ADAPTEDS SAVANNAHS USE GRASSLANDS SATURN 1 SA-3 LAUNCH VEHICLE-(CONT.) SATURN 1 LAUNCH VEHICLES
. SATURN 1 SA-3 LAUNCH VEHICLE ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES CUTTERS GS MULTIPLE DOCKING ADAPTERS SKYLAB PROGRAM SATURN LAUNCH VEHICLES

SATURN 1 LAUNCH VEHICLES

SATURN 1 SA-3 LAUNCH VEHICLE . SAWS SPACE STATIONS SAWS MACHINE TOOLS RT SHEARS SATURN 1B LAUNCH VEHICLES SATURN 1 SA-4 LAUNCH VEHICLE 18 LAUNCH VEHICLES
LAUNCH VEHICLES
SATURN LAUNCH VEHICLES
SATURN 18 LAUNCH VEHICLES
ROCKET VEHICLES
MULTISTAGE ROCKET VEHICLES
SATURN LAUNCH VEHICLES
SATURN 18 LAUNCH VEHICLES LAUNCH VEHICLES
SATURN LAUNCH VEHICLES SAWTOOTH WAVEFORMS
GS WAVEFORMS . SATURN 1 LAUNCH VEHICLES
. . SATURN 1 SA-4 LAUNCH VEHICLE
ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES SAWTOOTH WAVEFORMS
PULSE AMPLITUDE
PULSE DURATION
SQUARE WAVES SATURN LAUNCH VEHICLES
SATURN 1 LAUNCH VEHICLES
SATURN 1 SA-4 LAUNCH VEHICLE H-1 ENGINE J-2 ENGINE M-1 ENGINE SC-1 AIRCRAFT

UF SHORT SC-1 AIRCRAFT

GS JET AIRCRAFT

. SC-1 AIRCRAFT SATURN 1 SA-5 LAUNCH VEHICLE

GS LAUNCH VEHICLES
. SATURN LAUNCH VEHICLES SKYLAB 2 SKYLAB 3 SKYLAB 4 MONOPLANES SC-1 AIRCRAFT SATURN 1 LAUNCH VEHICLES
. SATURN 1 SA-5 LAUNCH VEHICLE SATURN 2 LAUNCH VEHICLES RESEARCH AIRCRAFT ROCKET VEHICLES
MULTISTAGE ROCKET VEHICLES LAUNCH VEHICLES
. SATURN LAUNCH VEHICLES TAILLESS AIRCRAFT SATURN LAUNCH VEHICLES
SATURN 1 LAUNCH VEHICLES
SATURN 1 SA-5 LAUNCH VEHICLE . . SATURN 2 LAUNCH VEHICLES
ROCKET VEHICLES MULTISTAGE ROCKET VEHICLES
. SATURN LAUNCH VEHICLES SATURN 2 LAUNCH VEHICLES SATURN 1 SA-6 LAUNCH VEHICLE RT LAUNCH VEHICLES
. SATURN LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES

GS LAUNCH VEHICLES
. SATURN LAUNCH VEHICLES
. SATURN 5 LAUNCH VEHICLES
ROCKET VEHICLES SC-5 AIRCRAFT . SATURN 1 LAUNCH VEHICLES
... SATURN 1 SA-6 LAUNCH VEHICLE
ROCKET VEHICLES
... MULTISTAGE ROCKET VEHICLES ICHAPI BELFAST AIRCRAFT SHORT BELFAST C MK-1 AIRCRAFT SHORT SC-5 AIRCRAFT JET AIRCRAFT . TURBOPROP AIRCRAFT GS MULTISTAGE ROCKET VEHICLES

. SATURN LAUNCH VEHICLES

... SATURN 5 LAUNCH VEHICLES

J-2 ENGINE SATURN LAUNCH VEHICLES
. SATURN 1 LAUNCH VEHICLES
. SATURN 1 SA-6 LAUNCH VEHICLE . TURBOPHOP AIRCHAF.
. SC-5 AIRCRAFT
MONOPLANES
. SC-5 AIRCRAFT
TRANSPORT AIRCRAFT
. SC-5 AIRCRAFT
. SC-5 AIRCRAFT RT SKYLAB 2 SATURN 1 SA-7 LAUNCH VEHICLE LAUNCH VEHICLES
. SATURN LAUNCH VEHICLES SKYLAR 3 SKYLAB 4 RT SATURN 1 LAUNCH VEHICLES

SATURN 1 SA-7 LAUNCH VEHICLE
ROCKET VEHICLES

MULTISTAGE ROCKET VEHICLES SATURN 5 WORKSHOP

GS ARTIFICIAL SATELLITES
ORBITAL WORKSHOPS
SATURN WORKSHOPS SC-7 AIRCRAFT SHORT SC-7 AIRCRAFT SKYVAN AIRCRAFT . SATURN LAUNCH VEHICLES
.. SATURN 1 LAUNCH VEHICLES
... SATURN 1 SA-7 LAUNCH VEHICLE TURBO-SKYVAN AIRCRAFT LIGHT AIRCRAFT . SC-7 AIRCRAFT MONOPLANES ... SATURN 5 WORKSHOP MANNED SPACECRAFT GS ORBITAL WORKSHOPS SATURN WORKSHOPS SATURN 1 SA-8 LAUNCH VEHICLE . SC-7 AIRCRAFT
TRANSPORT AIRCRAFT LAUNCH VEHICLES

SATURN LAUNCH VEHICLES

SATURN 1 LAUNCH VEHICLES

SATURN 1 SA-8 LAUNCH VEHICLE

ROCKET VEHICLES

MULTISTAGE ROCKET VEHICLES ... SATURN 5 WORKSHOP AIRLOCK MODULES . SC-7 AIRCRAFT RT APOLLO APPLICATIONS PROGRAM APOLLO PROJECT CARGO AIRCRAFT
PASSENGER AIRCRAFT MULTIPLE DOCKING ADAPTERS
SKYLAB PROGRAM SATURN LAUNCH VEHICLES

SATURN 1 LAUNCH VEHICLES

SATURN 1 SA-8 LAUNCH VEHICLE SPACE STATIONS SCALAR MAGNETIC CHARGE
USE MAGNETIC CHARGE DENSITY SAUDI ARABIA NATIONS GS SATURN 1 SA-9 LAUNCH VEHICLE SAUDI ARABIA TENSOR ANALYSIS LAUNCH VEHICLES
SATURN LAUNCH VEHICLES
SATURN 1 LAUNCH VEHICLES
SATURN 1 SA-9 LAUNCH VEHICLE RT RT TENSORS SAUDI ARABIAN SPACE PROGRAM ∞ SCALE SAUDI ARABIAN SPACE PROGRAM (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES PROGRAMS
SPACE PROGRAMS GS LISTED BELOW)
SCALE (CORROSION) SATURN LAUNCH VEHICLES
. SATURN 1 LAUNCH VEHICLES SAUDI ARABIAN SPACE PROGRAM RT SCALE (RATIO)
TEMPERATURE SCALES ARABSAT SATURN 1 SA-9 LAUNCH VEHICLE ARCOMSAT SAUDI ARABIA WEIGHT INDICATORS SATURN 1 SA-10 LAUNCH VEHICLE SPACE SHUTTLE MISSION 51-G LAUNCH VEHICLES
SATURN 1 LAUNCH VEHICLES
SATURN 1 LAUNCH VEHICLES
COKET VEHICLES
MULTISTAGE ROCKET VEHICLES
MULTISTAGE ROCKET VEHICLES SCALE (CORROSION) SAVAGE AIRCRAFT USE A-2 AIRCRAFT CORROSION . SCALE (CORROSION) CHEMICAL ATTACK DEGRADATION SAVANNAH NUCLEAR SHIP . SATURN LAUNCH VEHICLES
. SATURN 1 LAUNCH VEHICLES
. SATURN 1 SA-10 LAUNCH
VEHICLE DESCALING HOT CORROSION SURFACE VEHICLES . CARGO SHIPS . SAVANNAH NUCLEAR SHIP NUCLEAR POWERED SHIPS PICKLING (METALLURGY)
RUSTING ∞ SCALE ∞ SCALING . . SAVANNAH NUCLEAR SHIP WATER VEHICLES . SHIPS SATURN 1 WORKSHOP

GS ARTIFICIAL SATELLITES
. ORBITAL WORKSHOPS . CARGO SHIPS SCALE (RATIO) . SAVANNAH NUCLEAR SHIP NUCLEAR POWERED SHIPS RATIOS . SATURN WORKSHOPS GS

... SAVANNAH NUCLEAR SHIP MARINE PROPULSION

NUCLEAR PROPULSION

RT

SCALE (RATIO)

MAPPING RETICLES

~SCALE

... SATURN 1 WORKSHOP MANNED SPACECRAFT

. ORBITAL WORKSHOPS . . SATURN WORKSHOPS

SCANDIUM ISOTOPES-(CONT.) SCARFING-(CONT.) SCALE EFFECT ∞ EFFECTS FORCE DISTRIBUTION ... SCANDIUM ISOTOPES METALS SLICING PARAMETERIZATION REYNOLDS NUMBER RARE EARTH ELEMENTS SCARPS , SCANDIUM USE **ESCARPMENTS** . SCANDIUM ISOTOPES
TRANSITION METALS ∞SCALING SCARS . SCANDIUM SCALE HEIGHT TISSUES (BIOLOGY) . SCANDIUM ISOTOPES DIMENSIONS GS SCARS . HEIGHT . . SCALE HEIGHT EARTH ATMOSPHERE SCANDIUM OXIDES SCARS (GEOLOGY) RT CHALCOGENIDES GEOPOTENTIAL HEIGHT HEAD (FLUID MECHANICS) . OXIDES ... SCANDIUM OXIDES
RARE EARTH COMPOUNDS
. SCANDIUM COMPOUNDS SCAT SUPERSONIC COMMERCIAL AIR TRANSPORT USE SCALE MODELS GS . SCALE MODELS
AERODYNAMIC CONFIGURATIONS SCANDIUM OXIDES SCATHA SATELLITE SCANDIUM 46
IISE SCANDIUM ISOTOPES P78-2 SATELLITE ARTIFICIAL SATELLITES AIRCRAFT MODELS REYNOLDS EQUATION GS SCALING LAWS
SEMISPAN MODELS
SIMILARITY THEOREM
SIMILITUDE LAW SCATHA SATELLITE SCANNER PROJECT ELECTRIC CHARGE
ELECTROMAGNETIC INTERFERENCE PROJECTS SPACECRAFT MODELS ELECTROSTATIC CHARGE ELECTROSTATIC PROBES SCANNER PROJECT WIND TUNNEL MODELS RT HORIZON SCANNERS ELECTROSTATIC SHIELDING HIGH ENERGY ELECTRONS INFRARED SCANNERS **SCALERS** OPTICAL EQUIPMENT CIRCUITS GS COUNTING CIRCUITS SCATTER PLATES (OPTICS)
GS OPTICAL EQUIPMENT **SCANNERS** SCALERS SCANNING DEVICES TENSOR ANALYSIS RT SCATTER PLATES (OPTICS) GS. SCANNERS COASTAL ZONE COLOR SCANNER HORIZON SCANNERS INFRARED SCANNERS OCEAN COLOR SCANNER BEAM SPLITTERS COHERENT LIGHT . (USE OF A MORE SPECIFIC TERM IS SN HOLOGRAPHIC INTERFEROMETRY RECOMMENDED -- CONSULT THE TERMS HOLOGRAPHY LISTED BELOW) INTERFEROMETRY OPTICAL SCANNERS
. FLYING SPOT SCANNERS CALIBRATING RT LIGHT SCATTERING **ERRORS** MULTISPECTRAL BAND SCANNERS
. THEMATIC MAPPERS (LANDSAT) SCALE (CORROSION) SCALE EFFECT ∞ PLATES SPECKLE HOLOGRAPHY . ULTRASONIC SCANNERS CONICAL SCANNING SCALING LAWS SPECKLE INTERFEROMETRY RT OPTICAL DATA PROCESSING OPTICAL EQUIPMENT SCALING LAWS SCATTER PROPAGATION
GS TRANSMISSION PANORAMIC SCANNING . SCALING LAWS
DIMENSIONAL ANALYSIS
DIMENSIONLESS NUMBERS . ELECTROMAGNETIC WAVE TRANSMISSION READING SUBBEFLECTORS ... SCATTER PROPAGATION ... IONOSPHERIC F-SCATTER SCALE MODELS ∞SCALING PROPAGATION . WAVE PROPAGATION SCANNING SIMILARITY NUMBERS
WIND TUNNEL CALIBRATION SCANNING . CONICAL SCANNING . SCATTER PROPAGATION
. . IONOSPHERIC F-SCATTER FREQUENCY SCANNING PANORAMIC SCANNING SCALLOPING PROPAGATION BACKSCATTERING EDGES ELECTRON BEAMS RADAR SCANNING RASTER SCANNING RT FORWARD SCATTERING IONOSPHERIC PROPAGATION TRAVELING WAVE TUBES EARTH RESOURCES EROS (SATELLITES) RT METEOR TRAILS RADIO RECEPTION RADIO SCATTERING RADIO TRANSMISSION EAGN (SATELLITES)
EXAMINATION
MONITORS
MULTISPECTRAL BAND SCANNERS
RAPID BALLISTICS IDENTIFICATION SCANDINAVIA RT DENMARK FINLAND NORWAY RADIO WAVES SWEDEN READING SCANNERS SCATTERERS
USE SCATTERING SEARCHING SCANDIUM SURVEILLANCE CHEMICAL ELEMENTS RARE EARTH ELEMENTS ULTRASONIC SCANNERS SCATTERING SCATTERERS SCATTERING ... SCANDIUM ISOTOPES METALS SCANNING DEVICES GS. BACKSCATTERING COHERENT SCATTERING RARE EARTH ELEMENTS
. SCANDIUM SCANNING LASER ACOUSTIC MICROSCOPE COMPTON EFFECT ELASTIC SCATTERING . . SCANDIUM ISOTOPES TRANSITION METALS (SLAM) USE ACOUSTIC MICROSCOPES ELECTRON SCATTERING
. ELECTRON RUNAWAY (PLASMA SCANDIUM SOTOPES **SCAPULA** PHYSICS)
FORWARD SCATTERING ANATOMY GS SCANDIUM COMPOUNDS . MUSCULOSKELETAL SYSTEM INCOHERENT SCATTERING INELASTIC SCATTERING RARE EARTH COMPOUNDS

. SCANDIUM COMPOUNDS

. . SCANDIUM OXIDES

. . CHEMICAL COMPOUNDS . BONES SCAPULA INVERSE SCATTERING ION SCATTERING ARM (ANATOMY) SHOULDERS RT NUCLEAR SCATTERING . NEUTRON SCATTERING ∞ GROUP 3B COMPOUNDS ∞ METAL COMPOUNDS . RESONANCE SCATTERING NUCLEON-NUCLEON SCATTERING SCAR PROGRAM SUPERSONIC CRUISE AIRCRAFT PROTON SCATTERING RADAR SCATTERING WAVE SCATTERING . ACOUSTIC SCATTERING SCANDIUM ISOTOPES RESEARCH SCANDIUM 46 CHEMICAL ELEMENTS SCARFING CUTTING . NUCLIDES GS REVERBERATION SCANDIUM ISOTOPES ATMOSPHERIC SCATTERING RT **CLEANING** 

GRINDING (MATERIAL REMOVAL)

METAL CUTTING

RARE EARTH ELEMENTS

SCANDIUM

. TROPOSPHERIC SCATTERING ELECTROMAGNETIC SCATTERING

## SCATTERING AMPLITUDE

SCATTERING-(CONT.)
...IONOSPHERIC F-SCATTER PROPAGATION LIGHT SCATTERING HALOS MICROWAVE SCATTERING MIE SCATTERING RAYLEIGH SCATTERING RAMAN SPECTRA
THOMSON SCATTERING X RAY SCATTERING
ATOMIC COLLISIONS
BISTATIC REFLECTIVITY
CIRCUMSOLAR RADIATION RT COLLISION PARAMETERS
COLLISIONS DEEP SCATTERING LAYERS
DEFLECTION DIFFUSION DISPERSING ELECTROMAGNETIC RADIATION ENCOUNTERS HUYGENS PRINCIPLE IMPINGEMENT IMPINGEMENT INCIDENT RADIATION INELASTIC COLLISIONS MEAN FREE PATH PARTICLE COLLISIONS POMERONS REFLECTION RELEASING SCATTEROMETERS
SHOCK WAVE INTERACTION
SPREAD REFLECTION
SPREADING SPRINKLING SPRINKLING STATISTICAL DISTRIBUTIONS TRANSMITTANCE WAVE DEGRADATION WAVE DISPERSION WAVE INTERACTION

SCATTERING AMPLITUDE
GS AMPLITUDES
. SCATTERING AMPLITUDE
RT FADDEEV EQUATIONS
MANDELSTAM REPRESENTATION WAVE SCATTERING

## SCATTERING COEFFICIENTS

SCATTERING COEFFICIENTS

ABSORPTIVITY
ATTENUATION COEFFICIENTS
FORM FACTORS

SCATTERING CROSS SECTIONS
RT ABSORPTION CROSS SECTIONS
BARYON RESONANCE
BORN APPROXIMATION

© CROSS SECTIONS
ELECTRON RUNAWAY (PLASMA

PHYSICS) IONIZATION CROSS SECTIONS NEUTRON CROSS SECTIONS POMERANCHUK THEOREM

POMERONS RAMSAUER EFFECT REGGE POLES S MATRIX THEORY STOPPING POWER

SCATTERING FUNCTIONS

FLUX DENSITY ∞FUNCTIONS RADIANT FLUX DENSITY

SCATTERING MATRIX
USE S MATRIX THEORY

SCATTEROMETERS
GS MEASURING INSTRUMENTS

SCATTEROMETERS ∞ INSTRUMENTS MICROWAVE SCATTERING RT MICROWAVES

RADAR RADAR SCATTERING SCATTERING WAVE SCATTERING

SCAVENGING

CLEANING DEGASSING DEOXIDIZING SCAVENGING-(CONT.)
PURIFICATION

SCCF

SOLAR CELL CALIBRATION FACILITY USE

SCENE ANALYSIS

DATA PROCESSING

DATA PROCESSING
OPTICAL DATA PROCESSING
SCENE ANALYSIS
CHANGE DETECTION
CHARACTER RECOGNITION
FEATURE IDENTIFICATION AND
LOCATION EXPER
IMAGE ANALYSIS

IMAGERY IMAGING TECHNIQUES

VIDEO LANDMARK ACQUISITION AND TRACKING

SCENEDESMUS
GS PLANTS (BOTANY) . ALGAE SCENEDESMUS

SCF

SELF CONSISTENT FIELDS

SCHACH EFFECT

CELESTIAL MECHANICS EFFECTS ORBIT PERTURBATION
PERTURBATION SATELLITE PERTURBATION

SCHAUDER FIXPOINT THEOREM

THEOREMS
. SCHAUDER FIXPOINT THEOREM COMPLEX VARIABLES DIFFERENTIAL EQUATIONS

SCHEDULES

SCHEDULES
. COUNTDOWN
CONTRACT MANAGEMENT

PRECISION

PREDICTIONS
PRODUCTION PLANNING

TIME TIME LAG TURNAROUND (STS)

SCHEDULING GS

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CONSECUTIVE EVENTS CONTINUITY

∞CONTROL
CROP CALENDARS
DECISION THEORY
FORECASTING FORMALISM LATENESS

MATHEMATICAL MODELS
MATRIX MANAGEMENT
MISSION PLANNING
OPTIMIZATION

PRODUCTION ENGINEERING
QUALITY CONTROL

SEQUENCING TASK COMPLEXITY

TIME SERIES ANALYSIS

SCHEELITE

CALCIUM COMPOUNDS . SCHEELITE

CHALCOGENIDES . OXIDES . . METAL OXIDES . . . TUNGSTEN OXIDES

.... SCHEELITE MINERALS

. SCHEELITE TUNGSTEN COMPOUNDS . TUNGSTEN OXIDES . . SCHEELITE

SCHELKUNOFF PRINCIPLE
RT ANTENNA RADIATION PATTERNS
HORN ANTENNAS HUYGENS PRINCIPLE REFLECTOMETERS

SCHELKUNOFF PRINCIPLE-(CONT.) REFLECTORS

SCHEMATICS
USE CIRCUIT DIAGRAMS

SCHIFF BASES USE IMINES

**SCHIST** 

ROCKS GS SCHIST LIMESTONE SANDSTONES

SCHIZOPHRENIA

PSYCHOSES
. SCHIZOPHRENIA ∞ DEPRESSION IRRATIONALITY MENTAL HEALTH

SCHLEICHER AIRCRAFT

∞ AIRCRAFT

SCHLEICHER KA-6 SAILPLANE KA-6 SAILPLANES

SCHLIEREN PHOTOGRAPHY

**IMAGERY** 

SHADOWGRAPH PHOTOGRAPHY
SCHLIEREN PHOTOGRAPHY PHOTOGRAPHY
. SHADOWGRAPH PHOTOGRAPHY

SADDWGHAPH PHOTOGRAPHY
SCHLIEFEN PHOTOGRAPHY
BLACK AND WHITE PHOTOGRAPHY
DIFFERENTIAL INTERFEROMETRY
FLOW VISUALIZATION
MACH-ZEHNDER INTERFEROMETERS RT

MOIRE EFFECTS

SCHMIDT CAMERAS
GS OPTICAL EQUIPMENT

. CAMERAS SCHMIDT CAMERAS

PHOTOGRAPHIC EQUIPMENT CAMERAS
. SCHMIDT CAMERAS

ASTRONOMICAL PHOTOGRAPHY
BAKER-NUNN CAMERA RT

TELESCOPES

SCHMIDT METHOD

DIFFERENTIAL EQUATIONS INTEGRAL EQUATIONS 
∞ METHODOLOGY REAL VARIABLES

SCHMIDT NUMBER

RATIOS

. DIMENSIONLESS NUMBERS NUSSELT NUMBER

PRANDTL NUMBER

SCHMIDT TELESCOPES

TELESCOPES
. SCHMIDT TELESCOPES GS

REFLECTING TELESCOPES

SCHOOLS

EDUCATION INSTRUCTORS TRAINING EVALUATION

SCHOOLS (FISH)
GS ANIMALS
. VERTEBRATES

. FISHES . . . SCHOOLS (FISH) ICHTHYOLOGY

SCHOTTKY BARRIER DIODES SCHOTTKY DIODES

SCHOTTKY DIODES

SCHOTTKY BARRIER DIODES ELECTRONIC EQUIPMENT GS DIODES
SEMICONDUCTOR DIODES . SCHOTTKY DIODES SOLID STATE DEVICES

SEMICONDUCTOR DEVICES

## SCIENTIFIC SATELLITES

			SCIENTIFIC SATELLITES
SCHO.	TTKY DIODES-(CONT.)	SCHWARZSCHILD METRIC-(CONT.)	SCIENCE-(CONT.)
	SCHOTTKY DIODES	LIGHT SPEED	STELLAR PHYSICS
RT	∞ BARRIERS	ORBITALS	SUNRISE
	BARRITT DIODES	ORBITS	SUNSET
	GALLIUM ARSENIDES	RELATIVITY	TAXONOMY THEORETICAL PHYSICS
	MSM (SEMICONDUCTORS) N-TYPE SEMICONDUCTORS		TRIGONOMETRY
	SEMICONDUCTOR JUNCTIONS	SCHWASSMANN-WACHMANN COMET	UNDERWATER PHYSIOLOGY
	SILICON	GS CELESTIAL BODIES	∞ ZOOLOGY
	SIS (SEMICONDUCTORS)	. COMETS	
	WORK FUNCTIONS	SCHWASSMANN-WACHMANN COMET	
	ZINC SELENIDES		SCIENTIFIC INSTRUMENT MODULES
		SCIATIC REGION	USE SIM
SCHO	ITKY EFFECT	GS ANATOMY	
USE	WORK FUNCTIONS	. SCIATIC REGION	SCIENTIFIC SATELLITES
		REGIONS . <b>SCIATIC REGION</b>	GS ARTIFICIAL SATELLITES
	IBERSITE	RT HUMAN BODY	. SCIENTIFIC SATELLITES
GS	IRON COMPOUNDS	LUMBAR REGION	AMPTE (SATELLITES) ASTRONOMICAL SATELLITES
	. SCHREIBERSITE MINERALS	MUSCULOSKELETAL SYSTEM	GAMMA RAY OBSERVATORY
	. SCHREIBERSITE	NERVES	HUBBLE SPACE TELESCOPE
	NICKEL COMPOUNDS	SPINE	SPACE INFRARED TELESCOPE
	. SCHREIBERSITE		FACILITY
	PHOSPHORUS COMPOUNDS	∞ SCIENCE	X RAY ASTROPHYSICS FACILITY
	. PHOSPHIDES	SN <i>(USE OF A MORE SPECIFIC TERM IS</i>	ATS
	SCHREIBERSITE	RECOMMENDEDCONSULT THE TERMS	
RT	IRON METEORITES	LISTED BELOW)	ATS 2
	METEORITIC COMPOSITION	RT ACOUSTICS	ATS 3
	STONY METEORITES	AEROACOUSTICS AERODYNAMICS	ATS 4 ATS 5
	TOWARD FOUNTION	∞ AERONAUTICS	ATS 6
	DEDINGER EQUATION	AEROSPACE MEDICINE	ATS 7
GS	WAVE EQUATIONS . SCHROEDINGER EQUATION	AEROTHERMODYNAMICS	ATS 8
RT	. SCHOODINGER EQUATION  ∞ EQUATIONS	ALGEBRA	AZUR SATELLITE
	WENTZEL-KRAMER-BRILLOUIN METHOD	ANTHROPOLOGY	CANNONBALL 2 SATELLITE
	WENTEEL NORMEN BINELOOM METINOS	ASTRODYNAMICS	DIAL SATELLITE
SCHUL	ER TUNING	ASTRONOMY	ENVIRONMENTAL RESEARCH
GS	TUNING	ASTROPHYSICS	SATELLITES
	. SCHULER TUNING	ATMOSPHERIC PHYSICS	ERS 17
RT	GYROSCOPIC PENDULUMS	ATOMIC PHYSICS BIOACOUSTICS	ERS 18 INTASAT SATELLITE
	GYROSCOPIC STABILITY	BIOACOUSTICS	EXOS SATELLITES
	INERTIAL NAVIGATION	BIODYNAMICS	EXOS-A SATELLITE
		∞BIOLOGY	EXOS-B SATELLITE
	IANN-RUNGE BANDS	BIOPHYSICS	EXOS-C SATELLITE
GS	SPECTRA . SPECTRAL BANDS	BOTANY	EXOSAT SATELLITE
	SCHUMANN-RUNGE BANDS	CLOUD PHYSICS	EXPLORER SATELLITES
RT	ABSORPTION SPECTRA	COMBUSTION PHYSICS	APPLICATIONS EXPLORER
•••	∞ BANDS	COMPUTATIONAL ASTROPHYSICS	SATELLITES
	EMISSION SPECTRA	ELECTROPHYSICS	COSMIC BACKGROUND EXPLORER SATELLITE
	HERZBERG BANDS	ELECTROPHYSIOLOGY ENTOMOLOGY	DUAL AIR DENSITY EXPLORER
	OXYGEN	FLUID DYNAMICS	DYNAMICS EXPLORER SATELLITES
	QUANTUM THEORY	FLUID MECHANICS	DYNAMICS EXPLORER 1
		GEOLOGY	SATELLITE
	ARTZ INEQUALITY	GEOMETRY	DYNAMICS EXPLORER 2
GS	INEQUALITIES	GEOPHYSICS	SATELLITE
	SCHWARTZ INEQUALITY	HEALTH PHYSICS	EXPLORER 1 SATELLITÉ
RT	ALGEBRA	HELIOSEISMOLOGY	EXPLORER 2 SATELLITE
	LINEAR TRANSFORMATIONS VECTORS (MATHEMATICS)	HYDROGEOLOGY	EXPLORER 3 SATELLITE EXPLORER 4 SATELLITE
	VECTORS (MATREMATICS)	HYDROMECHANICS LIFE SCIENCES	EXPLORER 4 SATELLITE
SCHWA	ARTZ METHOD	LOW TEMPERATURE PHYSICS	EXPLORER 6 SATELLITE
GS	ANALYSIS (MATHEMATICS)	MARINE BIOLOGY	EXPLORER 7 SATELLITE
	. NUMERICAL ANALYSIS	MARINE CHEMISTRY	EXPLORER 8 SATELLITE
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	SCHWARTZ METHOD	∞MATERIALS SCIENCE	EXPLORER 10 SATELLITE
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D~	SCHWARTZ METHOD	∞ MECHANICS (PHYSICS)  MEDICAL SCIENCE	EXPLORER 12 SATELLITE EXPLORER 14 SATELLITE
RT	∞ METHODOLOGY	MEDICAL SCIENCE ∞METALLURGY	EXPLORER 14 SATELLITE
00	107 AUDIOTAPPE,	METEOROLOGY	EXPLORER 15 SATELLITE
	ARZ-CHRISTOFFEL TRANSFORMATION	∞MOLECULAR PHYSICS	EXPLORER 17 SATELLITE
GS	ANALYSIS (MATHEMATICS)	NEUROPHYSIOLOGY	EXPLORER 18 SATELLITE
	. COMPLEX VARIABLES SCHWARZ-CHRISTOFFEL	NEUTRON PHYSICS	EXPLORER 19 SATELLITE
	TRANSFORMATION	NUCLEAR PHYSICS	EXPLORER 20 SATELLITE
	FUNCTIONS (MATHEMATICS)	OCEANOGRAPHY	EXPLORER 21 SATELLITE
	. SCHWARZ-CHRISTOFFEL	∞ OPTICS	EXPLORER 22 SATELLITE
	TRANSFORMATION	∞PHYSICAL SCIENCES	EXPLORER 23 SATELLITE
RT	CONFORMAL MAPPING	∞ PHYSICS PHYSIOCHEMISTRY	EXPLORER 24 SATELLITE EXPLORER 25 SATELLITE
		PHYSIOCHEMISTHY PHYSIOLOGY	EXPLORER 25 SATELLITE
SCHWA	ARZSCHILD ANTENNAS	PLASMA PHYSICS	EXPLORER 20 SATELLITE
GS	ANTENNAS	POLYMER PHYSICS	EXPLORER 28 SATELLITE
	. SCHWARZSCHILD ANTENNAS	PSYCHOPHYSICS	EXPLORER 29 SATELLITE
RT	HORNS	PSYCHOPHYSIOLOGY	EXPLORER 30 SATELLITE
	PARABOLIC REFLECTORS	RADIO ASTRONOMY	EXPLORER 31 SATELLITE
	RADAR ANTENNAS RADIO ANTENNAS	RADIO PHYSICS	EXPLORER 32 SATELLITE
		REACTOR PHYSICS	EXPLORER 33 SATELLITE
	HADIO ANTENNAS		EXPLORER 34 SATELLITE
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	ARZSCHILD METRIC	RESPIRATORY PHYSIOLOGY	EXPLORER 35 SATELLITE
SCHW/	ARZSCHILD METRIC BIMETRIC THEORIES	RESPIRATORY PHYSIOLOGY SEISMOLOGY	EXPLORER 35 SATELLITE EXPLORER 36 SATELLITE
	ARZSCHILD METRIC BIMETRIC THEORIES COORDINATE TRANSFORMATIONS	RESPIRATORY PHYSIOLOGY SEISMOLOGY SOLAR DIAMETER	EXPLORER 35 SATELLITE EXPLORER 36 SATELLITE EXPLORER 37 SATELLITE
	ARZSCHILD METRIC BIMETRIC THEORIES COORDINATE TRANSFORMATIONS ESCAPE VELOCITY	RESPIRATORY PHYSIOLOGY SEISMOLOGY SOLAR DIAMETER SOLAR PHYSICS	EXPLORER 35 SATELLITE EXPLORER 36 SATELLITE EXPLORER 37 SATELLITE EXPLORER 38 SATELLITE
	ARZSCHILD METRIC BIMETRIC THEORIES COORDINATE TRANSFORMATIONS	RESPIRATORY PHYSIOLOGY SEISMOLOGY SOLAR DIAMETER	EXPLORER 35 SATELLITE EXPLORER 36 SATELLITE EXPLORER 37 SATELLITE

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	EXPLORER 43 SATELLITE		PARTICLE TELESCOPES		NASA SPACE PROGRAMS
	EXPLORER 44 SATELLITE		PHOTOMULTIPLIER TUBES		SCOUT PROJECT . PROJECTS
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	EXPLORER 46 SATELLITE	CCINTU	LATORS		SPACE PROGRAMS
	EXPLORER 47 SATELLITE EXPLORER 48 SATELLITE		SCINTILLATION COUNTERS		NASA SPACE PROGRAMS
	EXPLORER 49 SATELLITE	USL	SOUTHEEATION GOOTHERS		SCOUT PROJECT
	EXPLORER 50 SATELLITE	SCINTIL	LOMETERS	RT a	» BOOSTERS
	EXPLORER 51 SATELLITE	USE	SCINTILLATION COUNTERS		EXPLORER SATELLITES
	EXPLORER 52 SATELLITE				LAUNCH VEHICLES
	EXPLORER 53 SATELLITE	SCISSIO		COBO TI	RANSMISSION
	EXPLORER 54 SATELLITE EXPLORER 55 SATELLITE	USE	CLEAVAGE	USE	SINGLE CHANNEL PER CARRIER
	EXTREME ULTRAVIOLET EXPLORER		_	002	TRANSMISSION
	SATELLITE	SCOOPS	S AIR INTAKES		
	FAR UV SPECTROSCOPIC	RT	CONVEYORS	SCR (RE	ECTIFIERS)
	EXPLORER		DUCTS	USE	SILICON CONTROLLED RECTIFIERS
	IMP		INTAKE SYSTEMS		
	INTERNATIONAL MAGNETOSPHERIC EXPLORER		NOSE INLETS	∞ SCRAM	
	INTERNATIONAL SUN EARTH		SIDE INLETS	SN	(USE OF A MORE SPECIFIC TERM IS
	EXPLORERS		∞ WATER INTAKES		RECOMMENDED CONSULT THE TERMS
	INTERNATIONAL SUN EARTH	SCOPO	AAMNE	RT	LISTED BELOW) MISSILES
	EXPLORER 1	USE	HYOSCINE	n i	SHUTDOWNS
	INTERNATIONAL SUN EARTH	USL	TTOSOINE		SUPERSONIC COMBUSTION RAMJET
	EXPLORER 2	SCORE	OMNIRANGE		ENGINES
	INTERNATIONAL SUN EARTH EXPLORER 3	USE	SELF CALIBRATING OMNIRANGE		
	MICROMETEOROID EXPLORER			SCRAME	BLING (COMMUNICATION)
	SATELLITES	SCORE	SATELLITE	RT	INTELLIGIBILITY
	RADIO ASTRONOMY EXPLORER	GS	ARTIFICIAL SATELLITES		SECURITY
	SATELLITE		. SCORE SATELLITE		SIGNAL DISTORTION SIGNAL ENCODING
	SOLAR MESOSPHERE EXPLORER		-		VOCODERS
	UHURU SATELLITE X RAY TIMING EXPLORER	SCORIN UF	SCRIBING		VOICE COMMUNICATION
	. GEOPOTENTIAL RESEARCH MISSION	RT	ABRASION		
	HAWKEYE SATELLITES		DEFECTS		JET ENGINES
	LONG DURATION EXPOSURE		FRICTION	USE	SUPERSONIC COMBUSTION RAMJET
	FACILITY		PITTING		ENGINES
	LZEEBE SATELLITE		WEAR		1570
	MAGSAT A SATELLITE MAGSAT B SATELLITE		A CONSTELLATION	SCRAM. USE	SUPERSONIC COMBUSTION RAMJET
	. MAGSAT SATELLITES	USE	O CONSTELLATION SCORPIUS CONSTELLATION	OGL	ENGINES
	. MAGSAT 1 SATELLITE	USE	SCORFIGS CONSTELLATION		277377123
	ORBIS	SCORP	IUS CONSTELLATION	SCRAP	
	ORBIS CAL SATELLITE	UF	SCORPIO CONSTELLATION	RT	CHIPS
	OV-1 SATELLITES	GS	CONSTELLATIONS		DEBRIS
	. OV-2 SATELLITES		SCORPIUS CONSTELLATION		METAL PARTICLES
	OV-3 SATELLITES OV-4 SATELLITES	RT	ZODIAC		WASTES
	. OV-5 SATELLITES	00070	ULITE (TRADEMARK)	SCRAPE	ERS.
	SMALL SCIENTIFIC SATELLITES	RT	HLITE (TRADEMARK) MEMBRANE STRUCTURES	RT	CUTTERS
	UK SATELLITES	111	REFRACTORY MATERIALS		FILES (TOOLS)
D.T.	UK 4 SATELLITE				HONING
RT	CANADIAN SPACE PROGRAM ESRO 4 SATELLITE	SCOTL	AND		∞ SEPARATION
	TECHNOLOGY FEASIBILITY SPACECRAFT	GS	NATIONS	200551	. FFFFOT
			. UNITED KINGDOM		N EFFECT ∞COMA
SCIENT	TISTS		SCOTLAND	n i	DIELECTRICS
GS	MANPOWER	COULT	HELICOPTER		EARTH MAGNETOSPHERE
	SCIENTISTS	USE	P-531 HELICOPTER		∞ EFFECTS
	PERSONNEL	002	7 SOT TIELES OF TEXT		ELECTROMAGNETIC WAVE FILTERS
	SCIENTISTS	SCOUT	LAUNCH VEHICLE		ELECTROMAGNETIC WAVE
RT	AWARDS	GS	LAUNCH VEHICLES		TRANSMISSION ELECTRON GAS
COMIT	AR AIRCRAFT		SCOUT LAUNCH VEHICLE		SEMICONDUCTORS (MATERIALS)
UF	VICKERS SCIMITAR AIRCRAFT		ROCKET VEHICLES . MULTISTAGE ROCKET VEHICLES		WAVE PROPAGATION
GS	ATTACK AIRCRAFT		. SCOUT LAUNCH VEHICLE		
	. FIGHTER AIRCRAFT	RT	ALGOL ENGINE	∞ SCREEN	
	SCIMITAR AIRCRAFT		EXPLORER 9 SATELLITE	SN	(USE OF A MORE SPECIFIC TERM IS
	BAC AIRCRAFT		EXPLORER 16 SATELLITE		RECOMMENDED CONSULT THE TERMS
	. SCIMITAR AIRCRAFT		EXPLORER 19 SATELLITE	RT	LISTED BELOW) FILTRATION
	JET AIRCRAFT . SCIMITAR AIRCRAFT		EXPLORER 20 SATELLITE	n i	FINES
	MONOPLANES		EXPLORER 22 SATELLITE EXPLORER 23 SATELLITE		LOUVERS
	. SCIMITAR AIRCRAFT		EXPLORER 23 SATELLITE		SELECTION
RT	∞ AIRCRAFT		EXPLORER 25 SATELLITE		WATER TREATMENT
			EXPLORER 27 SATELLITE		
SCINTI	LLATION		EXPLORER 30 SATELLITE	∞ SCREE	NS
RT	GLINT		EXPLORER 37 SATELLITE	SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDED CONSULT THE TERMS
	PHOSPHORESCENCE		EXPLORER 39 SATELLITE		LISTED BELOW)
			EXPLORER 40 SATELLITE SAN MARCO SATELLITES	RT	CURTAINS
	LLATION COUNTERS		SOLID PROPELLANT ROCKET ENGINES	111	DISPLAY DEVICES
UF	SCINTILLATORS SCINTILLOMETERS		TX-354 ENGINE		PROTECTORS
GS	MEASURING INSTRUMENTS		X-248 ENGINE		SHIELDING
	. COUNTERS		X-254 ENGINE		SIZING SCREENS
	RADIATION COUNTERS		X-258 ENGINES		WIRE CLOTH
	SCINTILLATION COUNTERS		X-259 ENGINE	0005***	DIELOCATIONS
	. RADIATION MEASURING INSTRUMENTS		XM-33 ENGINE	SCREW GS	DISLOCATIONS DEFECTS
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RT	CERENKOV COUNTERS	GS	PROGRAMS		CRYSTAL DISLOCATIONS
141	SELECTION COST, ENG	~~			

SCREW DISLOCATIONS-(CONT.)
... SCREW DISLOCATIONS
DISLOCATIONS (MATERIALS)
. CRYSTAL DISLOCATIONS
.. SCREW DISLOCATIONS SEA LAUNCHING-(CONT.)
ANTISHIP WARFARE
BALLISTIC MISSILE SUBMARINES SE-210 AIRCRAFT-(CONT.) JET AIRCRAFT . TURBOFAN AIRCRAFT .. SE-210 AIRCRAFT MONOPLANES CATAPULTS DRYDOCKS MONOPLANES
. SE-210 AIRCRAFT
PASSENGER AIRCRAFT
. SE-210 AIRCRAFT
SUD AVIATION AIRCRAFT FLEET BALLISTIC MISSILES
MISSILE LAUNCHERS
POSEIDON MISSILES
ROCKET LAUNCHERS RT EDGE DISLOCATIONS SCREW PINCH PINCH EFFECT
. PLASMA PINCH
. SCREW PINCH
MAGNETIC FIELDS GS TORPEDOES
WATER TAKEOFF AND LANDING
AIRCRAFT . SE-210 AIRCRAFT AIRCRAFT RT RT SE-3160 HELICOPTER

UF ALOUETTE 3 HELICOPTER
SUD AVIATION SE-3160 HELICOPTER
GS SUD AVIATION AIRCRAFT
. ALOUETTE HELICOPTERS
. SE-3160 HELICOPTER
V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. HELICOPTERS
ALOUETTE HELICOPTERS MAGNETIC FIELDS
MAGNETOHYDRODYNAMIC FLOW
PLASMA CONTROL
REVERSE FIELD PINCH
THETA PINCH SEA LAW LAW (JURISPRUDENCE)
. INTERNATIONAL LAW ZETA PINCH SEA LAW ∞ COOPERATION RT INTERNATIONAL COOPERATION SCREWS (EXCLUDES PROPELLERS AND CRYSTAL RULES DEFECTS) FASTENERS UNITED NATIONS . . . ALOUETTE HELICOPTERS GS . SCREWS ANCHORS (FASTENERS) SEA LEVEL RT ALTITUDE BOLTS SEA BREEZE . SEA LEVEL OCEAN SURFACE WIND (METEOROLOGY) COUPLINGS HOLDERS
NUTS (FASTENERS)
STUDS (STRUCTURAL MEMBERS)
THREADS SEA BREEZE AEROLOGY OCEANOGRAPHY ВT SEA STATES AIR CURRENTS
ATMOSPHERIC CIRCULATION
BAROTROPIC FLOW SEA OF JAPAN SEAS . SEA OF JAPAN GS CLIMATOLOGY SCRIBING
USE SCORING GEOSTROPHIC WIND GUSTS MARINE ENVIRONMENTS SCRUBBERS RT CLEANING METEOROLOGY SEA OF OKHOTSK MONSOONS OFFSHORE ENERGY SOURCES COLUMNS (PROCESS ENGINEERING)
FLUE GASES GS SEAS . SEA OF OKHOTSK PACIFIC OCEAN U.S.S.R. TIDAL WAVES
WIND DIRECTION RT WIND EFFECTS SCRUBBING WIND EROSION WASHING SEA ROUGHNESS
GS ROUGHNESS WIND MEASUREMENT WINDPOWER UTILIZATION SEA ROUGHNESS
HYDRODYNAMIC COEFFICIENTS
OCEAN MODELS
OCEAN SURFACE SCRUBS (BOTANY)
USE BRUSH (BOTANY) WINDS ALOFT SEA GRASSES
GS PLANTS (BOTANY)
. GRASSES SCUTUM CONSTELLATION OCEANOGRAPHY CONSTELLATIONS . SCUTUM CONSTELLATION GS SURFACE WAVES SEA GRASSES TIDAL WAVES
TIDE POWERED GENERATORS
TIDE POWERED MACHINES RT RT MARINE BIOLOGY OCEANOGRAPHY SCYLLA SEAWEEDS TIDEPOWER PLASMA GENERATORS GS VEGETATION TIDES . SCYLLA MAGNETIC FIELDS WETLANDS TURBULENCE ВT WATER CURRENTS
WATER WAVES
WATERWAVE ENERGY CONVERSION
WATERWAVE POWERED MACHINES MAGNETIC MIRRORS MAGNETIC VARIATIONS SEA ICE ICE PACKS PLASMAS (PHYSICS)
THERMONUCLEAR REACTIONS ĞS SEA ICE WIND EFFECTS ICE FLOES WIND VELOCITY SDP (COMPUTERS)
USE SITE DATA PROCESSORS PRESSURE ICE SEA STATES AIR SEA ICE INTERACTIONS OCEAN MODELS OCEAN SURFACE SDS 900 SERIES COMPUTERS BAY ICE FREEZING DATA PROCESSING EQUIPMENT . COMPUTERS OCEAN TEMPERATURE
OCEANOGRAPHIC PARAMETERS GLACIAL DRIFT GLACIERS DIGITAL COMPUTERS
. SDS 900 SERIES COMPUTERS
. SDS 930 COMPUTER OCEANOGRAPHY SEA LEVEL ICE ENVIRONMENTS
ICE FORMATION TOPEX WATER CURRENTS ICE MAPPING SDS 930 COMPUTER LAKE ICE WATER WAVES WIND EFFECTS DATA PROCESSING EQUIPMENT . COMPUTERS LAND ICE NUNATAKS DIGITAL COMPUTERS
. SDS 900 SERIES COMPUTERS
. SDS 930 COMPUTER OCEANOGRAPHY SEA SURFACE TEMPERATURE
GS OCEANOGRAPHIC PARAMETERS
. OCEAN TEMPERATURE SEA KEEPING
RT ATTITUDE GYROS
DAMPING
GYROSCOPIC STABILITY . OCEAN TEMPERATURE
TEMPERATURE
WATER TEMPERATURE
. OCEAN TEMPERATURE SDS 9300 COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS
. DIGITAL COMPUTERS GYROSTABILIZERS MOTION STABILITY ... SEA SURFACE TEMPERATURE
AIR WATER INTERACTIONS SDS 9300 COMPUTER ∞ STABILIZERS TOROUERS OCEAN SURFACE OCEANOGRAPHY SDV USE SHUTTLE DERIVED VEHICLES SEA KING HELICOPTER SH-3 HELICOPTER SURFACE TEMPERATURE SE-A SEA KNIGHT HELICOPTER
USE CH-46 HELICOPTER USE **EXPLORER 30 SATELLITE** SEA TRUTH AERIAL PHOTOGRAPHY COASTAL CURRENTS SE-210 AIRCRAFT CARAVELLE AIRCRAFT SEA LAUNCHING IMAGERY SUD AVIATION SE-210 AIRCRAFT COMMERCIAL AIRCRAFT OCEAN SURFACE OCEAN TEMPERATURE PHOTOINTERPRETATION LAUNCHING GS

. SEA LAUNCHING ANTISHIP MISSILES

GS

SE-210 AIRCRAFT

## **SEA URCHINS**

	SEA UF	RCHINS	SEALING	i-(CONT.)	SEARCH	
	GS	ANIMALS		WELDING	GS	SEARCHING . SEARCH PROFILES
		. INVERTEBRATES SEA URCHINS	SEALS (	ANIMALS)	RT	CONICAL SCANNING
		SEX ONOTING	GS (	ANIMALS		COSPAS
	SEA W	ALLS		. VERTEBRATES		PANORAMIC SCANNING RECONNAISSANCE
	USE	BREAKWATERS		MAMMALS MARINE MAMMALS		RETRIEVAL
	054 W	ATER		SEALS (ANIMALS)		SARSAT
	SEA W	WATER	RT	MARINE BIOLOGY		SCANNING SELECTION
		. SEA WATER	CEALC (	STOPPERS)		SEEEOTION
	RT	BRINES COASTAL WATER	GS SEALS	SEALS (STOPPERS)	SEARCH	LIGHTS
		FISHERIES		. GASKETS	GS	LIGHTING EQUIPMENT
		MARINE RESOURCES		. GLANDS (SEALS) . HERMETIC SEALS		. LUMINAIRES SEARCHLIGHTS
		NEARSHORE WATER OCEAN SURFACE		. LABYRINTH SEALS	RT	AIRPORT LIGHTS
		OCEAN TEMPERATURE		. O RING SEALS		ARC LAMPS
		OCEANOGRAPHY		. PACKINGS (SEALS) . PLUGS		BEACONS PROJECTORS
		RED TIDE SALINITY		. PUMP SEALS		RUNWAY LIGHTS
		SEAWEEDS	RT	AIR LOCKS		
		THERMOCLINES		BARRIER LAYERS BARRIERS	SEAS	
		UNDERWATER PHOTOGRAPHY UNDERWATER RESOURCES	۰	BLOCKING	GS	SEAS
		WATER RESOURCES	۰	cCAPS		. ARABIAN SEA . BALTIC SEA
				CLOSURES CONSTRICTIONS		. BARENTS SEA
		RER PROJECT		CUFFS		BEAUFORT SEA (NORTH AMERICA)
	UF	GLOBAL COMMUNICATIONS ANTENNA GRID (NAVY)		PLUGGING		. BERING SEA . BLACK SEA
		UNDERGROUND RADIO ANTENNA GRID		SEALERS SPHERICAL CAPS		. CARIBBEAN SEA
		(NAVY)	~	TAPES		. CASPIAN SEA
	GS	PROGRAMS . PROJECTS		VALVES		. CHUKCHI SEA . MEDITERRANEAN SEA
		. SEAFARER PROJECT				ADRIATIC SEA
	RT	EXTREMELY LOW FREQUENCIES	SEAMOU RT	ONTINENTAL SHELVES		NORTH SEA
		RADIO TRANSMISSION SUBMARINES	•••	CREVASSES		. RED SEA . SALTON SEA (CA)
! !		TELECOMMUNICATION	a	FAULTS		SEA OF JAPAN
!		UNDERWATER COMMUNICATION		FOLDS (GEOLOGY) ISLANDS	RT	. SEA OF OKHOTSK ARCHIPELAGOES
	SEAHO	RSE HELICOPTER		LANDFORMS	n,	COASTAL CURRENTS
		UH-34 HELICOPTER		OCEAN BOTTOM		COASTS
				STRUCTURAL BASINS		DEEP WATER
	SEALA		SEAMS (	JOINTS		EARTH HYDROSPHERE OCEAN TEMPERATURE
	USE	SEALERS	GS	JOINTS (JUNCTIONS)		OCEANOGRAPHY
	SEALER	as	DT	. SEAMS (JOINTS)		OCEANS CARCASSO SEA
	UF	SEALANTS	RT	ADHESIVES FILLETS		SARGASSO SEA SEAWEEDS
	RT	ADHESIVES COATINGS		METAL JOINTS		SHALLOW WATER
		DOPES		SEALERS		SHOALS
		FILLERS	OF ADI A	ure.		STRAITS THERMAL POLLUTION
		PACKAGING PACKINGS (SEALS)	SEAPLAI GS	WATER TAKEOFF AND LANDING		UNDERWATER PHOTOGRAPHY
		PAINTS		AIRCRAFT		
		SEALING		SEAPLANES		PROGRAM
i		SEALS (STOPPERS) SEAMS (JOINTS)	RT	AMPHIBIOUS AIRCRAFT AMPHIBIOUS VEHICLES	GS	PROGRAMS . NASA PROGRAMS
		SOLDERS		HULLS (STRUCTURES)		NASA SPACE PROGRAMS
		VARNISHES		MONOPLANES		EARTH RESOURCES PROGRAM
	SEALIN		CEADOU	AND RESCUE SATELLITE		PROGRAM
!	GS	SEALING	USE	SARSAT		SEASAT PROGRAM
		. SELF SEALING				. SPACE PROGRAMS
	RT	ADHESION		FOR EXTRATERRESTRIAL		NASA SPACE PROGRAMS EARTH RESOURCES PROGRAM
		ADHESIVE BONDING BINDING	INTELLIC USE			EARTH RESOURCES SURVEY
		BLOCKING	USE	PROJECT SETI		PROGRAM
		BLOWERS	SEARCH	PROFILES	RT	LANDSAT SATELLITES
		BONDING BRAZING	GS	SEARCHING	n i	OCEANOGRAPHY
		CAULKING	DT	SEARCH PROFILES		
		CEMENTS	RT	DATA RETRIEVAL INFORMATION RETRIEVAL	SEASAT	SATELLITES
		CLAMPS CLOSING	0	PROFILES	GS	ARTIFICIAL SATELLITES
i		COATING				. SEASAT SATELLITES SEASAT 1
İ		COATINGS		RADAR		SEASAT-B SATELLITE
		CONTAINMENT COVERINGS	GS	RADAR . SEARCH RADAR	RT	LANDSAT SATELLITES
		ENCAPSULATING		NORTH AMERICAN SEARCH AND		NASA PROGRAMS OCEANOGRAPHY
		GLANDS (SEALS)		RANGING RADAR		PROGRAMS
		∞ JOINING LINING PROCESSES	RŤ	OVER-THE-HORIZON RADAR AIRPORT SURFACE DETECTION		SATELLITE ALTIMETRY
		MOISTURE RESISTANCE	***	EQUIPMENT		SYNCHRONOUS EARTH OBSERVATOR SATELLITE
		∞ PACKING		CONTINUOUS WAVE BADAR		5/11-22/12
		PACKINGS (SEALS) PLUGGING		CONTINUOUS WAVE RADAR PULSE RADAR	SEASAT	1
1		RETAINING		RADAR DETECTION	GS	ARTIFICIAL SATELLITES
		RIVETING		RADAR TRACKING		. SEASAT SATELLITES
		SEALERS SOLDERING		SATELLITE-BORNE RADAR SIDE-LOOKING RADAR	RT	SEASAT 1 LANDSAT SATELLITES
		SPRAYING		SURVEILLANCE RADAR	• • • • • • • • • • • • • • • • • • • •	OCEANOGRAPHY
		STOPPING		TRACKING RADAR		PROGRAMS
		WATERPROOFING		TRADEX RADAR SYSTEM		SEASAT-B SATELLITE

SEASA	AT-B SATELLITE	SECON	IDARY COSMIC RAYS-(CONT.)	SECUL	AR VARIATIONS
GS	ARTIFICIAL SATELLITES		SINGLE EVENT UPSETS	GS	VARIATIONS
	. SEASAT SATELLITES SEASAT-B SATELLITE				. PERIODIC VARIATIONS SECULAR VARIATIONS
RT	LANDSAT SATELLITES		IDARY EMISSION	RT	ATMOSPHERIC PHYSICS
	OCEANOGRAPHY	GS	EMISSION . PARTICLE EMISSION		SOLAR ACTIVITY EFFECTS
	PROGRAMS		. ELECTRON EMISSION		SOLAR CYCLES
	SEASAT 1		SECONDARY EMISSION		TELECONNECTIONS (METEOROLOGY)
	NAL WARIATIONS	RT	DYNODES	SECUR	. ·
USE	DNAL VARIATIONS ANNUAL VARIATIONS		ELECTRON IRRADIATION	GS	SECURITY
USL	ANNOAL VARIATIONS		FIELD EMISSION MONOSCOPES		. AIRPORT SECURITY
SEASO	ONS		MULTIPACTOR DISCHARGES		. COMPUTER INFORMATION SECURIT
GS	SEASONS		PHOTOMULTIPLIER TUBES	RT	∞ CLASSIFYING
	. AUTUMN		TOWNSEND AVALANCHE		COMPUTER PROGRAM INTEGRITY CRIME
	. SPRING (SEASON)				INTEGRITY
	. SUMMER . WINTER	SECON	DARY FLOW		POLICE
RT	ANNUAL VARIATIONS	GS	FLUID FLOW		PRIVACY
	CLIMATOLOGY		. VISCOUS FLOW BOUNDARY LAYER FLOW		SCRAMBLING (COMMUNICATION)
	CROP CALENDARS		SECONDARY FLOW		SELECTIVE DISSEMINATION OF INFORMATION
	EQUINOXES METEOROLOGY		TRANSLATIONAL MOTION		VULNERABILITY
	SOLAR POSITION		. THREE DIMENSIONAL MOTION		
	SOLSTICES		THREE DIMENSIONAL FLOW	SEDATI	VES
	WEATHER	RT	SECONDARY FLOW COMPRESSIBILITY EFFECTS	GS	DRUGS
	WIND VARIATIONS		CORNER FLOW	DT	. SEDATIVES
05405	DITE HELIOOPTED		THREE DIMENSIONAL BOUNDARY LAYER	RT	PENTOBARBITAL PHENOBARBITAL
USE	RITE HELICOPTER UH-2 HELICOPTER		VORTICES		PSYCHOTROPIC DRUGS
OOL	one needs ten		VORTICITY		TRANQUILIZERS
SEAT	BELTS				
GS	SAFETY DEVICES	SECON GS	DARY INJECTION INJECTION		NT TRANSPORT
	. SEAT BELTS	do	. SECONDARY INJECTION	RT	MASS FLOW MASS TRANSFER
RT	∞ BELTS HARNESSES	RT	FLUID INJECTION		SEDIMENTS
	SEATS		SHOCK WAVE CONTROL		525.W21110
	22.11.5		SHOCK WAVE PROPAGATION	SEDIME	NTARY ROCKS
SEATS			SUPERSONIC FLOW THRUST AUGMENTATION	GS	ROCKS
UF	BENCHES		THRUST VECTOR CONTROL		SEDIMENTARY ROCKS
00	CHAIRS		THREE VEGICITIES		CARBONACEOUS ROCKS
GS	SEATS . BARANY CHAIR	SECON	DARY RADAR		ANTHRACITE
	. EJECTION SEATS	GS	RADAR		LIGNITE
	FLYING EJECTION SEATS		. SECONDARY RADAR		LIMESTONE
RT	COMFORT	RT	DISCRETE ADDRESS BEACON SYSTEM		SANDSTONES
	COUCHES CUSHIONS		INTERROGATION	RT	SHALES ALLUVIUM
	HARNESSES	25221	DARY WAVES	131	BRECCIA
	∞ LOUNGES		DARY WAVES S WAVES		CLAYS
	PILLOWS	OGL	S WAVES		DOLOMITE (MINERAL)
	RIDING QUALITY	SECRE	TIONS		GYPSUM
	SEAT BELTS SITTING POSITION	GS	SECRETIONS		IGNEOUS ROCKS ∞LAYERS
	SITTING FOSITION		. ENDOCRINE SECRETIONS		MONAZITE SANDS
SEAWE	EDS		. HORMONES		PETROGRAPHY
UF	KELP		CORTICOSTEROIDS ALDOSTERONE		SANDS
RT	MARINE BIOLOGY		HYDROXYCORTICOSTEROID		SEDIMENTS SHATTER CONES
	OCEANOGRAPHY		CORTISONE		SOILS
	OCEANS SEA GRASSES		ESTROGENS		STRATIGRAPHY
	SEA WATER		HYPERTENSIN PITUITARY HORMONES		
	SEAS		ADRENOCORTICOTROPIN (ACTH)	SEDIME	
			PROSTAGLANDINS	UF GS	SILTS SEDIMENTS
	EOUS GLANDS		THYROXINE		. GRAVELS
GS	ANATOMY . GLANDS (ANATOMY)		INSULIN . SWEAT		. MUD
	. SEBACEOUS GLANDS	RT	BODY FLUIDS		SANDS
			GALL		MONAZITE SANDS TAR SANDS
SEBAC	IC ACID		GLANDS (ANATOMY)	RT	ALLUVIUM
GS	ACIDS		HYDROGEN METABOLISM METABOLISM		CLAYS
	. CARBOXYLIC ACIDS FATTY ACIDS		MINERAL METABOLISM		DEPOSITION
	SEBACIC ACID		SKIN (ANATOMY)		DEPOSITS DREDGED MATERIALS
	ORGANIC COMPOUNDS				FANS (LANDFORMS)
	. CARBOXYLIC ACIDS	∞ SECTIO			GLACIAL DRIFT
	FATTY ACIDS	SN	(USE OF A MORE SPECIFIC TERM IS		GRIT
	SEBACIC ACID		RECOMMENDEDCONSULT THE TERMS LISTED BELOW)		LITTORAL DRIFT MARINE CHEMISTRY
SECON	DARY BATTERIES	RT	CATEGORIES		OCEAN BOTTOM
USE	STORAGE BATTERIES		CLASSES		PEAT
			SUBDIVISIONS		SEDIMENT TRANSPORT
SECON	DARY COSMIC RAYS		SUBSIDIARIES		SEDIMENTARY ROCKS
UF	MOLIERE FORMULA	A	ne		SEWAGE TREATMENT
GS	IONIZING RADIATION	∞ SECTO	RS (USE OF A MORE SPECIFIC TERM IS		SLUDGE
	. COSMIC RAYS	OIN	RECOMMENDED-CONSULT THE TERMS	SFFRE	CK COEFFICIENT
RT	SECONDARY COSMIC RAYS ATMOSPHERIC RADIATION		LISTED BELOW)	USE	SEEBECK EFFECT
	COSMIC RAY ALBEDO	RT	AREA		
	COSMIC RAY SHOWERS		CIRCLES (GEOMETRY)	SEEBEC	K EFFECT
	ELECTRON DECAY RATE		REGIONS	UF	SEEBECK COEFFICIENT
	ELECTRON PHOTON CASCADES	een	AD DEDTHODATION	RT	∞ EFFECTS
	ELECTRON PRECIPITATION PRIMARY COSMIC RAYS	SECULA USE	AR PERTURBATION LONG TERM EFFECTS		PELTIER EFFECTS TEMPERATURE EFFECTS
	OCOMIO TIATO	032	CONG. TERM ETTEOTO		LAN ENDIVINE ELLEVIO

## SEEDING (INOCULATION)

SEISMIC WAVES-(CONT.) SEEBECK EFFECT-(CONT.)
THERMOCOUPLES THERMOCOUPLES
THERMODYNAMIC PROPERTIES
THERMOELECTRICITY THERMOPHYSICAL PROPERTIES
TRANSPORT PROPERTIES SEISMOCARDIOGRAPHY BIOENGINEERING BIOMETRICS BT CARDIOGRAPHY SEEDING (INOCULATION) SEISMOCARDIOGRAPHY
BALLISTOCARDIOGRAPHY INOCULATION FIBRILLATION SEEDS ALFALFA SEISMOGRAMS
RT SEISMOGRAPHS BARLEY CITRUS TREES CORN EMBRYOS FARM CROPS SEISMOGRAPHS SEISMOMETERS GRAINS (FOOD) NUTS (FRUITS) MEASURING INSTRUMENTS
VIBRATION METERS GS OATS PLANTING . SEISMOGRAPHS
... LUNAR SEISMOGRAPHS
RECORDING INSTRUMENTS PLANTS (BOTANY) . SEISMOGRAPHS
.. LUNAR SEISMOGRAPHS
ACCELEROMETERS SUGAR BEETS SUGAR CANE UTRICLE RT VEGETABLES ACOUSTIC MEASUREMENT VIABILITY PHASED ARRAYS SEISMOGRAMS SHOCK MEASURING INSTRUMENTS TILTMETERS SEEKERS HOMING DEVICES SEISMOLOGY SEEPAGE SEISMOLOGY CANALS RT HELIOSEISMOLOGY DRAINAGE SELECTIVITY . MOONQUAKES CRUSTAL FRACTURES EARTH MOVEMENTS FLOOD DAMAGE FLOW NETS HYDRODYNAMICS INTRUSION EARTHQUAKE DAMAGE EARTHQUAKES IRRIGATION GEOLOGY GEOPHYSICS SELECTORS LEAKAGE LOSSES
OFFSHORE ENERGY SOURCES ISOSTASY
LARGE APERTURE SEISMIC ARRAY
LUNAR GEOLOGY
ROUSE BELTS PENETRATION PERCOLATION PERMEABILITY ∞ SCIENCE SEISMIC WAVES PIEZOMETERS WATER CONSUMPTION UBDUCTION (GEOLOGY) SELENIDES TIDAL WAVES SEGMENTS
RT CIRCLES (GEOMETRY) SEISMOMETERS COMPONENTS CURVES (GEOMETRY) SEISMOGRAPHS LINES (GEOMETRY) RADII SEIZURES CONVULSIONS RT SEGRE CHARACTERISTIC ∞ CHARACTERISTICS CRACK PROPAGATION SEL COMPUTERS MPUTERS

DATA PROCESSING EQUIPMENT
. COMPUTERS
. . DIGITAL COMPUTERS
. . . SEL COMPUTERS METAL FATIGUE SEGREGATION
USE SEPARATION SEISMIC ENERGY
RT EARTHQUAKE DAMAGE GS SELECTION CHOICE ∞ ENERGY STRAIN ENERGY METHODS SELECTION GS PERSONNEL SELECTION
. PILOT SELECTION SEISMIC WAVES . SITE SELECTION CERTIFICATION GS **ALLOYS** ELECTROSEISMIC EFFECT RT ELASTIC WAVES
. SEISMIC WAVES
. LOVE WAVES
. MICROSEISMS GS ∞CLASSIFYING COLLECTION DECISIONS EVALUATION .. MICHOSEISMS
.. RAYLEIGH WAVES
CRUSTAL FRACTURES
DETONATION WAVES
DILATATIONAL WAVES
EARTH MOVEMENTS FIGURE OF MERIT ΑT OPTIONS REJECTION EARTHQUAKE DAMAGE ∞ SCREENING EARTHQUAKE RESISTANCE EARTHQUAKE RESISTANT STRUCTURES SEARCHING ∞ TESTS GUTENBERG ZONE
LARGE APERTURE SEISMIC ARRAY
LONGITUDINAL WAVES SELECTION RULES (NUCLEAR PHYSICS) SELECTION RULES (NUCLEAR GS PHYSICS) PLANETARY QUAKES ALPHA DECAY EMISSION POLARIZED ELASTIC WAVES SELENIUM ISOTOPES S WAVES SEISMOLOGY FORBIDDEN TRANSITIONS NEUTRON EMISSION SHOCK WAVES SURFACE WAVES SELENIUM OXIDES ∞ PHYSICS QUANTUM NUMBERS CHALCOGENIDES TSUNAMI WAVES

SELECTIVE DISSEMINATION OF INFORMATION
GS COMMUNICATING
. INFORMATION DISSEMINATION
. SELECTIVE DISSEMINATION OF INFORMATION
COMPUTER INFORMATION SECURITY DATA STORAGE DOCUMENTATION INDEXES (DOCUMENTATION)
INFORMATION FLOW INFORMATION RETRIEVAL INFORMATION SYSTEMS LIBRARIES
MANAGEMENT PLANNING SECURITY TECHNOLOGY TRANSFER SELECTIVE FADING FADING , SIGNAL FADING SELECTIVE FADING
FREQUENCY ANALYZERS
GROUND WAVE PROPAGATION
MODULATION SIDEBANDS SIGNAL FADING RATE SELECTIVE SURFACES
UF SOLAR SELECTIVE COATINGS
RT ENERGY ABSORPTION FILMS SELECTIVITY SOLAR COLLECTORS SOLAR ENERGY ABSORBERS DISCRIMINATION
PHOTOTHERMAL CONVERSION SELECTIVE SURFACES ANALYZERS CIRCUITS ELECTRIC RELAYS SAMPLERS SWITCHES SWITCHING CIRCUITS CHALCOGENIDES
. SELENIDES CADMIUM SELENIDES COPPER SELENIDES GALLIUM SELENIDES LEAD SELENIDES .. ZINC SELENIDES
SELENIUM COMPOUNDS SELENIDES
. CADMIUM SELENIDES COPPER SELENIDES
GALLIUM SELENIDES LEAD SELENIDES
ZINC SELENIDES CHEMICAL ELEMENTS . SELENIUM SELENIUM ISOTOPES SELENIUM ALLOYS SELENIUM ALLOYS COPPER SELENIUM COMPOUNDS
GS SELENIUM COMPOUNDS SELENIDES , CADMIUM SELENIDES COPPER SELENIDES
GALLIUM SELENIDES LEAD SELENIDES
ZINC SELENIDES SELENIUM OXIDES ∞ CHEMICAL COMPOUNDS ∞ GROUP 6A COMPOUNDS SELENIUM ISOTOPES CHEMICAL ELEMENTS NUCLIDES

## **SEMANTICS**

SELF LUBRICATION
GS LUBRICATION
. SELF LUBRICATION
RT IMPREGNATING SELENIUM OXIDES-(CONT.) SELF CALIBRATING OMNIRANGE
UF SCORE OMNIRANGE OXIDES . . SELENIUM OXIDES SELENIUM COMPOUNDS . SELENIUM OXIDES GS NAVIGATION AIDS BEACONS RADIO BEACONS . OMNIDIRECTIONAL RADIO RANGES SELF MANEUVERING UNITS

UF PERSONNEL PROPULSION SYSTEMS REACTION JET BACKPACKS RADIO TRANSMITTERS
RADIO BEACONS SELENOGRAPHY GEOGRAPHY LUNAR CRATERS SMU (MANEUVERING UNITS)
SPACE SELF MANEUVERING UNITS
SELF MANEUVERING UNITS LUNAR CRUST
LUNAR LANDING SITES
LUNAR MAPS
LUNAR MOBILE LABORATORIES OMNIDIRECTIONAL RADIO RANGES
. SELF CALIBRATING OMNIRANGE GS IMLSS ASTRONAUT MANEUVERING EQUIPMENT TRANSMITTERS RADIO TRANSMITTERS EXTRAVEHICULAR ACTIVITY EXTRAVEHICULAR MOBILITY UNITS LUNAR RAYS RADIO BEACONS
. OMNIDIRECTIONAL RADIO RANGES LUNAR ROCKS LUNAR TOPOGRAPHY MANEUVERS .... SELF CALIBRATING OMNIRANGE SOLAR COMPASSES MOON MANNED MANEUVERING UNITS SELENOLOGY SURFACE PROPERTIES SELF ORGANIZING SYSTEMS PERCEPTRONS
ARTIFICIAL INTELLIGENCE
LEARNING MACHINES SELF CONSISTENT FIELDS SELENOLOGY SCF FIELD THEORY (PHYSICS) ASTRONOMY RT LUNAR COMPOSITION LUNAR CORE LUNAR CRATERS LUNAR CRUST ∞ FIELDS

HARTREE APPROXIMATION SYSTEMS TURING MACHINES MAGNETIC FIELDS MOLECULAR ORBITALS SELF OSCILLATION OSCILLATIONS
SELF OSCILLATION
FEEDBACK AMPLIFIERS
POSITIVE FEEDBACK LUNAR DUST QUANTUM ELECTRODYNAMICS SHELL THEORY LUNAR ECHOES LUNAR ECLIPSES LUNAR EFFECTS SELF DEPLOYING SPACE STATIONS LUNAR ENVIRONMENT LUNAR EQUATOR TRANSFER FUNCTIONS SELF ERECTING DEVICES SPACE STATIONS LUNAR EVOLUTION LUNAR EXPLORATION SELF PROPAGATION DIFFUSION . SELF PROPAGATION LUNAR FAR SIDE LUNAR FIGURE SELF DIFFUSION (SOLID STATE)
GS DIFFUSION
. SELF DIFFUSION (SOLID STATE) TRANSMISSION . SELF PROPAGATION LUNAR GEOLOGY LUNAR GRAVITATION LUNAR GRAVITATIONAL EFFECTS ATOMIC MOBILITIES ∞ PROPAGATION LUNAR LIMB MOLECULAR DIFFUSION SELF REGULATING LUNAR LUMINESCENCE LUNAR MAGNETIC FIELDS PARTICLE DIFFUSION AUTOMATIC CONTROL LUNAR MANTLE SELF ERECTING DEVICES

UF
SELF DEPLOYING SPACE STATIONS
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GS EXCITATION
. SELF EXCITATION
RT FORCED VIBRATION RUPTURING SUPPORT SYSTEMS LUNAR TEMPERATURE LUNAR TIDES SELF SHADOWING
RT LARGE SPACE STRUCTURES
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METAL-NITRIDE-OXIDE-SEMICONDUCTO PENTODES RT SEMICONDUCTORS (MATERIALS)
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GS ELECTRONIC EQUIPMENT
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. MODFETS
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RT

BARRIER LAYERS
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. AUTOKINESIS
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. PSYCHOMOTOR PERFORMANCE CHOROID MEMBRANES CONJUNCTIVA SENSORY STIMULATION STIMULATION
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EFFERENT NERVOUS SYSTEMS
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. SYLLABLES . . THERMORECEPTORS FINGERS LINGUISTICS RΤ ∞ SENSORS SYNTAX HEAD (ANATOMY) NERVOUS SYSTEM (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SENTENCES
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GS WEAPON SYSTEMS
. SENTINEL SYSTEM

RT ANTIMISSILE DEFENSE
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USE SENSITIVITY GAS DETECTORS
GUIDANCE SENSORS IMAGE VELOCITY SENSORS LASER GYROSCOPES SENSING CIVIL DEFENSE NIKE MISSILES DETECTION USE MEASURING INSTRUMENTS MICROWAVE SENSORS SAFEGUARD SYSTEM SPARTAN MISSILE SENSITIVITY MULTISPECTRAL LINEAR ARRAYS REMOTE SENSORS INSENSITIVITY SPRINT MISSILE SURFACE TO AIR MISSILES SENSIBILITY SERVOMOTORS TRANSDUCERS GS SENSITIVITY SYSTEMS **ANAPHYLAXIS** IMPACT RESISTANCE NOTCH SENSITIVITY SENSORY DEPRIVATION SEO (INDIAN SPACECRAFT) DEPRIVATION
. SENSORY DEPRIVATION INDIAN SPACECRAFT PAIN SENSITIVITY
PHOTOSENSITIVITY SEOCS (SATELLITE)
GS ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. SEOCS (SATELLITE) CONFINEMENT CONFINING BT LIGHT ADAPTATION MONOTONY PERCEPTION PROPELLANT SENSITIVITY
RADIATION TOLERANCE SENSITOMETRY SPECTRAL SENSITIVITY SENSORY DISCRIMINATION SEOS ACUITY ADAPTATION SYNCHRONOUS EARTH OBSERVATORY RT SATELLITE SENSORY DISCRIMINATION AMPLIFICATION AUDITORY PERCEPTION BRIGHTNESS DISCRIMINATION
TACTILE DISCRIMINATION

. VISUAL DISCRIMINATION SPEECH RECOGNITION

TIME DISCRIMINATION

RT

DYNAMIC CHARACTERISTICS
DYNAMIC RESPONSE

∞FREQUENCY RESPONSE

SEPAC (PAYLOAD)
UF SPACE EXPER WITH PARTICLE

**ACCELERATORS** 

**PAYLOADS** 

GS

#### SEPARATED FLOW

SEQUENCING-(CONT.)
RANKING
SCHEDULING SEPAC (PAYLOAD)-(CONT.)
. SEPAC (PAYLOAD)
RT &ACCELERATORS SEPARATION-(CONT.)
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PURFICATION
RADIOCHEMICAL SEPARATION
RECRYSTALLIZATION
REFINING SEPARATED FLOW
UF FLOW SEPARATION SEQUENTIAL ANALYSIS
GS STATISTICAL ANALYSIS
. SEQUENTIAL ANALYSIS FLUID FLOW . VISCOUS FLOW GS REMOVAL SCRAPERS . BOUNDARY LAYER FLOW
... SEPARATED FLOW
... BOUNDARY LAYER SEPARATION
CAVITATION FLOW QUALITY CONTROL SAMPLING RT SEPARATED FLOW SEPARATORS RT SETTLING SEQUENTIAL COMPUTERS

GS DATA PROCESSING EQUIPMENT
. COMPUTERS
. DIGITAL COMPUTERS CONICAL FLOW
CONICAL FLOW
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FLOW DISTRIBUTION SHAKING SHAKING
SHEARING
SIZE SEPARATION
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SOLVENT EXTRACTION
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SPACING SEQUENTIAL COMPUTERS REATTACHED FLOW REVERSED FLOW SEQUENTIAL CONTROL

GS AUTOMATIC CONTROL

SEQUENTIAL CONTROL SURFACE ROUGHNESS EFFECTS TURBULENCE EFFECTS SPLITTING SPREADING
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MISSILES
. SURFACE TO SURFACE MISSILES
. SERGEANT MISSILES
JUNO 1 LAUNCH VEHICLE
JUNO 2 LAUNCH VEHICLE
JUPITER C ROCKET VEHICLE
LITTLE JOE 2 LAUNCH VEHICLE
SOLID PROPELLANT ROCKET ENGINES WASHING ZONE MELTING BENEFICIATION BOUNDARY LAYER SEPARATION BREAKING SEPARATORS
UF BATTERY SEPARATORS CENTRIFUGING
CHEMICAL FRACTIONATION
CHIPPING
CLASSIFIERS SEPARATORS . CLASSIFIERS GS SIZING SCREENS
THICKENERS (EQUIPMENT) CLASSIFIERS CLEANING COAGULATION COALESCING COANDA EFFECT . THICKENERS (EQUIP DIVIDERS DRYING APPARATUS . DESICCATORS DUST COLLECTORS EVAPORATORS FLUID FILTERS IOM
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. ACTINIDE SERIES
. TRANSURANIUM ELEMENTS
. SERGENIUM
. NUCLIDES CONCENTRATING . . ISOTOPES CONDENSING CRYSTALLIZATION . AIR FILTERS
PRECIPITATORS RADIOACTIVE ISOTOPES .... TRANSURANIUM ELEMENTS
.... SERGENIUM CRYSTALLIZATION CUTTING DECONTAMINATION DEGASSING DEHUMIDIFICATION ELECTROSTATIC PRECIPITATORS SIEVES SPIRALS (CONCENTRATORS) ACTINIDE SERIES STILLS . . TRANSURANIUM ELEMENTS . STILLS CENTRIFUGES CLEANERS COLUMNS (PROCESS ENGINEERING) CONCENTRATING CONCENTRATORS DEHYDRATION DEIONIZATION DELAMINATING SERIES (MATHEMATICS)
GS ANALYSIS (MATHEMATICS) DEMINERALIZING DEOXYGENATION CALCULUS
SERIES (MATHEMATICS)
ASYMPTOTIC SERIES
CAMPBELL-HAUSDORFF SERIES CONDENSERS (LIQUEFIERS)
CURTAINS DEPOSITION DESCALING DESORPTION DIALYSIS ∞ DIFFUSERS DIVERTERS COSINE SERIES FOURIER SERIES DIFFUSION DISPERSING ∞ FILTERS FLOATS PADE APPROXIMATION POWER SERIES FLUIDIZED BED PROCESSORS FURNACES ION EXCHANGE MEMBRANE ELECTROLYTES DISSOLVING DISTILLATION TAYLOR SERIES
. MACLAURIN SERIES DIVERTERS ~ DIVISION PROGRESSIONS
PRONY SERIES
SINE SERIES
REAL VARIABLES DRYING ELECTRODIALYSIS MIXERS ∞ SEPARATION ELECTROSTATIC PRECIPITATORS
ELIMINATION SHAKERS SPACERS SERIES (MATHEMATICS)
. ASYMPTOTIC SERIES
. CAMPBELL-HAUSDORFF SERIES ELUTION EVAPORATION TRAPS VAPORIZERS EXCHANGING EXCLUSION EXTERNAL STORE SEPARATION EXTRACTION WASHERS (CLEANERS) WASHERS (SPACERS) WINDOWS (APERTURES) COSINE SERIES FOURIER SERIES PADE APPROXIMATION POWER SERIES . TAYLOR SERIES . MACLAURIN SERIES FILTRATION FLAKING MEDIASTINUM FLASHING (VAPORIZING) MEMBRANES PROGRESSIONS PRONY SERIES FLOTATION ∞ PARTITIONS FLUSHING ... SINE SERIES ABEL FUNCTION FOAMING FRACTIONATION SEQUENCING RT CONSECUTIVE EVENTS CHEBYSHEV APPROXIMATION DIVERGENCE FRACTURING COORDINATION CRITICAL PATH METHOD HOMOGENIZING FORM FACTORS
FOURIER-BESSEL TRANSFORMATIONS ION EXCHANGING
ION EXTRACTION
ION STRIPPING
ISOLATION INTERRUPTION ∞ OPERATIONS FUNCTION SPACE FUNCTIONAL ANALYSIS GIBBS PHENOMENON OPERATIONS RESEARCH PACKET SWITCHING LEACHING MATERIALS RECOVERY PETRI NETS INFINITY SERIES EXPANSION MELTING **PLANNING** 

SUMS

MIXING

# SEWAGE TREATMENT

050150	EVDANCION	CERVOA	MPLIFIERS	SET-(CC	DA/T )
GS	EXPANSION EXPANSION	GS	AMPLIFIERS	SE1-(OC	SHEAR PROPERTIES
	SERIES EXPANSION		SERVOAMPLIFIERS		
RT	ASYMPTOTIC SERIES		CONTROL EQUIPMENT	SET THE	
	DIVERGENCE		. SERVOAMPLIFIERS CONTROLLERS	UF	SUBSETS (MATHEMATICS)
•	∞ MATHEMATICS SERIES (MATHEMATICS)		. SERVOMECHANISMS		MATHEMATICAL LOGIC . SET THEORY
	SENIES (MATTEMATIOS)		. SERVOAMPLIFIERS		. BOREL SETS
SEROTO	MIN	RT	FEEDBACK AMPLIFIERS		EQUIVALENCE
GS	AMINES		FLY BY TUBE CONTROL		THRESHOLD LOGIC
GO	. TRYPTAMINES		SERVOCONTROL	RT	BOOLEAN ALGEBRA
	SEROTONIN				BRANCHING (MATHEMATICS)
	DRUGS		ONTROL		COMBINATORIAL ANALYSIS
	. VASOCONSTRICTOR DRUGS	UF	SERVOSTABILITY CONTROL		CONJUNCTION
	SEROTONIN	RT	AIRCRAFT HYDRAULIC SYSTEMS		FIBONACCI NUMBERS FRACTALS
	ORGANIC COMPOUNDS		AUTOMATIC CONTROL CONTROL		FUZZY SETS
	. SEROTONIN	G	CONTROL MOMENT GYROSCOPES		FUZZY SYSTEMS
05555	TIME		CONTROL THEORY		GRAPH THEORY
SERPEN GS	MINERALS		DIGITAL COMMAND SYSTEMS		HOMOTROPY
as	. SERPENTINE		FEEDBACK CONTROL		HYPERPLANES
RT	ASBESTOS		HYDRAULIC EQUIPMENT		LATTICES (MATHEMATICS)
	CHROMITES		MANIPULATORS		LEBESGUE THEOREM
	ROCKS		MANUAL CONTROL		ORLICZ SPACE PERMUTATIONS
	SOILS		OFF-ON CONTROL PNEUMATIC EQUIPMENT		SPACE
			PROPORTIONAL CONTROL	•	SUBDIVISIONS
SERRAT	'IA		REMOTE CONTROL		SUBGROUPS
GS	MICROORGANISMS		ROCKET ENGINE CONTROL	oc	THEORIES
	. BACTERIA		SERVOAMPLIFIERS		
	SERRATIA		SERVOMECHANISMS	SETI	
			SERVOMOTORS	USE	PROJECT SETI
	ROCKET TESTS)		STEPPING MOTORS		
USE	SPACE ELECTRIC ROCKET TESTS		TURBOJET ENGINE CONTROL	∞ SETTING	
			VISUAL CONTROL	SN	(USE OF A MORE SPECIFIC TERM IS
	SPACECRAFT	Ap	FOLIAMONO		RECOMMENDED-CONSULT THE TERMS
RT	ELECTRIC PROPULSION		ECHANISMS CONTROLLERS		LISTED BELOW)
	ELECTRIC ROCKET ENGINES ENGINE TESTS	GS	. SERVOMECHANISMS	HI	ADJUSTING COAGULATION
	SPACE ELECTRIC ROCKET TESTS		SERVOAMPLIFIERS		CURING
	SPACE ELECTRIC ROCKET TESTS  ∞ SPACECRAFT		SERVOMOTORS		HARDENING (MATERIALS)
	zor nozorni i	RT	ACTIVE CONTROL		POLYMERIZATION
CEDT 2	SPACECRAFT		ACTUATORS		POSITIONING
AT	ELECTRIC PROPULSION		AIRCRAFT HYDRAULIC SYSTEMS		SOLIDIFICATION
	ELECTRIC ROCKET ENGINES		AUTOMATIC CONTROL		
	ENGINE TESTS		AUTOMATIC CONTROL VALVES	SETTLING	
	SPACE ELECTRIC ROCKET TESTS		AUTOMATION		ACCUMULATIONS
c	∞ SPACECRAFT	٥	CONTROL CONTROL MOMENT GYROSCOPES		AGGLOMERATION
			ELECTRIC MOTORS		AGITATION
SERUMS			FEEDBACK CONTROL		BENEFICIATION COAGULATION
GS	SERUMS		HYDRAULIC EQUIPMENT		COALESCING
	. INOCULUM		PNEUMATIC EQUIPMENT		CONCENTRATING
RT	ANTISERUMS		RADAR EQUIPMENT		CRYSTALLIZATION
٥	∞FLUIDS PROTEINS		REMOTE CONTROL		DEPOSITION
	FROTEING		ROBOTS		EFFLUENTS
SERVICE	: I IEE		SELF ALIGNMENT		FLOCCULATING
UF	MACHINE LIFE		SERVOCONTROL STEPPING MOTORS		FLOTATION
GS	LIFE (DURABILITY)		STEPPING MOTORS		PARTICLE MOTION
	SERVICE LIFE	SERVOM	OTORS		PRECIPITATION (CHEMISTRY) PROCESSING
RT	ACCELERATED LIFE TESTS	UF	MAGNESYN (TRADEMARK)		SEPARATION
٥	EQUIPMENT	**	SELSYNS (TRADEMARK)	~	SIZE SEPARATION
	FATIGUE LIFE		SERVOS		STOKES LAW (FLUID MECHANICS)
	MAINTENANCE DETIDEMENT FOR CALISE	GS	CONTROLLERS		SUBSIDENCE
	RETIREMENT FOR CAUSE		. SERVOMECHANISMS		WATER TREATMENT
opp	. Monus Fo		SERVOMOTORS		
	MODULES		MOTORS . SERVOMOTORS	SETUPS	MACHINING
GS	MODULES . SERVICE MODULES	RT	ACTUATORS		TOOLING
	SPACECRAFT COMPONENTS	,111	AMPLIDYNES		TOOLIITO
	. SERVICE MODULES		AUTOMATIC CONTROL	CEVEDE	STORMS OBSERVING SATELLITE
RT	APOLLO SPACECRAFT		ELECTRIC MOTORS		STORMSAT SATELLITE
	COMMAND MODULES		HELIOSTATS	JJL	J. J. Mayers Greekling
	SPACECRAFT DOCKING MODULES		ROTATING ELECTRICAL MACHINES	SEWAGE	
	SPACECRAFT MODULES	٥	SENSORS		WASTES
			SERVOCONTROL		. SEWAGE
SERVICE	ES .		SLEWING		SOLID WASTES
GS	SERVICES		SYNCHRONIZERS TORQUE MOTORS		ACTIVATED SLUDGE
	. MEDICAL SERVICES		TOTAGOL MOTORS		EFFLUENTS
~~	. METEOROLOGICAL SERVICES	SERVOS			ENVIRONMENT EFFECTS
RT o	FOOD	USE	SERVOMOTORS		HUMAN WASTES LIQUID WASTES
	GOVERNMENT PROCUREMENT INVENTORY MANAGEMENT	302	- <u> </u>		METABOLIC WASTES
	LOGISTICS	SERVOS	TABILITY CONTROL		ORGANIC WASTES (FUEL CONVERSION)
	LOGISTICS MANAGEMENT	USE	SERVOCONTROL		SEWERS
	MATERIALS HANDLING				WASTE DISPOSAL
	PERSONNEL	SES			WATER TREATMENT
	PROCUREMENT	USE	SURFACE EFFECT SHIPS		
	PROCUREMENT MANAGEMENT			SEWAGE	TREATMENT
	PRODUCTS	SET			WASTE TREATMENT
	SITE SELECTION	SN	(EXCLUDES SET THEORY)		. SEWAGE TREATMENT
	SUPPORT SYSTEMS	GS	MECHANICAL PROPERTIES		AEROBES
	TRANSPORTATION		SET		ANAEROBES
	UTILITIES	RT	DEFORMATION		CHEMICAL STERILIZATION

#### **SEWERS**

SHAFTS (MACHINE ELEMENTS)-(CONT.)
BUSHINGS SEWAGE TREATMENT-(CONT.) **SFERICS** ATMOSPHERICS ∞ JOURNALS ∞ LOADING LOADS (FORCES) MANDRELS MODULAR INTEGRATED UTILITY SYSTEM PURIFICATION **SGEMP** SYSTEM GENERATED SEDIMENTS SLUDGE ELECTROMAGNETIC PULSES MECHANICAL DRIVES PACKINGS (SEALS) ∞TREATMENT WASTE DISPOSAL SGR (NUCLEAR REACTORS)
USE SODIUM GRAPHITE REACTORS PINTLES PIVOTS ROTATING CYLINDERS SPINDLES **SEWERS** SH-3 HELICOPTER **PIPELINES** GS INSEPTER
SEA KING HELICOPTER
SEA KING HELICOPTER
SIKORSKY HSS-2 HELICOPTER
ANTISUBMARINE WARFARE AIRCRAFT . SEWERS DRAINAGE SUPPORTS TORQUE TRANSMISSIONS (MACHINE ELEMENTS)
VEHICLE WHEELS EFFLUENTS GARBAGE GS ANTISUBMARINE WARFARE
SH-3 HELICOPTER
SIKORSKY AIRCRAFT
SH-3 HELICOPTER
TRANSPORT AIRCRAFT
SH-3 HELICOPTER
V/STOL AIRCRAFT
ROTARY WING AIRCRAFT
L HELICOPTERS
SH-3 HELICOPTER HUMAN WASTES METABOLIC WASTES WHEELS SANITATION SEWAGE SHAKERS CLASSIFIERS MIXERS WASTE DISPOSAL WASTES SEPARATORS SHAKING SH-3 HELICOPTER
S-61 HELICOPTER SIEVES SIZING SCREENS SEWING BINDING ∞ JOINING NEEDLES VERTICAL MOTION SIMULATORS
VIBRATION SIMULATORS SH-4 HELICOPTER SH-4 HELICOPTER ANTISUBMARINE WARFARE AIRCRAFT . SH-4 HELICOPTER SHAKING SHAKING SEX SIKORSKY AIRCRAFT
. SH-4 HELICOPTER ∞ DRIVES . DITHERS FEMALES TRANSPORT AIRCRAFT
. SH-4 HELICOPTER BUFFETING DISPERSING SEX FACTOR V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT EPILEPSY FLAPPING FLUTTER SEX FACTOR RT FEMALES HELICOPTERS . SH-4 HELICOPTER MIXING ∞ SEPARATION MALES RT S-61 HELICOPTER PHYSIOLOGICAL FACTORS SH-3 HELICOPTER SHAKERS STRUCTURAL VIBRATION PHYSIOLOGY PSYCHOLOGICAL FACTORS SHACKLETON BOMBER
GS ATTACK AIRCRAFT SUSPENDING (MIXING) SWIRLING SEX GLANDS BOMBER AIRCRAFT VIBRATION SHACKLETON BOMBER HAWKER SIDDELEY AIRCRAFT SHACKLETON BOMBER SEX GLANDS GS ANATOMY SHALE OIL OILS MONOPLANES
. SHACKLETON BOMBER GENITOURINARY SYSTEM SHALE OIL . REPRODUCTIVE SYSTEMS RT FUEL OILS FUELS . GONADS SHADES GASOLINE LOUVERS HYDROCARBON FUELS . TESTES
PROSTATE GLAND SHIELDING KEROGEN ∞SHUTTERS KEROSENE GLANDS (ANATOMY)
SEX GLANDS
GONADS LUBRICATING OILS PARAFFINS SHADOWGRAPH PHOTOGRAPHY SHADOWGRAPHS SPARK SHADOWGRAPH PHOTOGRAPHY RETORT PROCESSING OVARIES TESTES GS SHALES PROSTATE GLAND SHADOWGRAPH PHOTOGRAPHY ESTROGENS ©REPRODUCTION ROCKS ... SCHLIEREN PHOTOGRAPHY PHOTOGRAPHY . SEDIMENTARY ROCKS SEX FACTOR SHADOWGRAPH PHOTOGRAPHY
. SCHLIEREN PHOTOGRAPHY RT **BOREHOLES** CLAYS BLACK AND WHITE PHOTOGRAPHY COLOR PHOTOGRAPHY SEXTANTS EARTH RESOURCES MEASURING INSTRUMENTS
. OPTICAL MEASURING INSTRUMENTS **MINERALS** FLOW VISUALIZATION . SEXTANTS
OPTICAL EQUIPMENT
. OPTICAL MEASURING INSTRUMENTS
. SEXTANTS WIND TUNNEL MODELS SHALLOW SHELL EQUATIONS SHADOWGRAPHS END PLATES ∞EQUATIONS SHADOWGRAPH PHOTOGRAPHY NAVIGATION AIDS POSITION INDICATORS PRESSURE VESSELS STRESS ANALYSIS SHADOWS STADIMETERS THEODOLITES SHADOWS
LUNAR SHADOW
PENUMBRAS GS TRANSITS SHALLOW SHELLS SHELLS (STRUCTURAL FORMS)
. SHALLOW SHELLS CLOUD COVER CLOUDS (METEOROLOGY) RT SEYFERT GALAXIES
GS CELESTIAL BODIES
. GALAXIES CRITICAL LOADING SHELL STABILITY SHELL THEORY DARKNESS ILLUMINATING . ACTIVE GALAXIES
. SEYFERT GALAXIES
ACTIVE GALACTIC NUCLEI
GALACTIC NUCLEI
INFRARED RADIATION LIGHT (VISIBLE RADIATION) NIGHT SELF SHADOWING RT SHALLOW WATER
GS WATER SHALLOW WATER LINE SPECTRA CNOIDAL WAVES FISHERIES SHAFTS (MACHINE ELEMENTS) RT LUMINOUS INTENSITY MARKARIAN GALAXIES **OCEANOGRAPHY** JOURNALS (SHAFTS) SPIRAL GALAXIES STELLAR SPECTRA OCEANS TRUNNIONS SHAFTS (MACHINE ELEMENTS)
. ROTATING SHAFTS GS REEFS ULTRAVIOLET RADIATION SEAS TURBOSHAFTS SHORELINES TOPOGRAPHY AXES OF ROTATION RT SFAR

BEARINGS

WATER DEPTH

USE

SOUND FIXING AND RANGING

SHANKS USE	JOINTS (JUNCTIONS)	RT	AIRFOILS	SHEAR	SET
002			FOREBODIES		STRESS RELAXATION
	ON INFORMATION THEORY		TRAILING EDGES		STRESS-STRAIN DIAGRAMS STRESSES
USE	INFORMATION THEORY				TEMPERATURE INVERSIONS
0114444	ON MUCHED MEAGURE	∞ SHARPI SN	(USE OF A MORE SPECIFIC TERM IS		TOUGHNESS
BT	DN-WIENER MEASURE ENTROPY	SIN	RECOMMENDED CONSULT THE TERMS		
	INFORMATION THEORY		LISTED BELOW)		STRAIN
	RANDOM VARIABLES	RT	CLARITY	RT	MECHANICAL PROPERTIES
			CONTRAST		STRUCTURAL STRAIN TORSIONAL VIBRATION
	CONTROL		PRECISION		TORSIONAL VIBRATION
RT	ACTUATORS COLUMBUS SPACE STATION	CUATTE	R CONES	SHEAR	STRENGTH
	∞ CONTROL	GS	CONES	GS	MECHANICAL PROPERTIES
	CONTROL THEORY	45	. SHATTER CONES		. SHEAR PROPERTIES
	FLEXIBLE SPACECRAFT		ROCKS	D.T.	SHEAR STRENGTH
	LARGE SPACE STRUCTURES		. SHATTER CONES	RT	COMPRESSIVE STRENGTH FIBER STRENGTH
	SPACE PLATFORMS SPACECRAFT CONTROL	RT	CARBONACEOUS ROCKS CRUSTAL FRACTURES		HIGH STRENGTH
	OF ACECITAL 7 CONTINCE		FORMATIONS		INTERFACIAL ENERGY
SHAPE	MEMORY ALLOYS		GEOLOGY		∞ STRENGTH
GS	ALLOYS		GEOMORPHOLOGY		TENSILE STRENGTH
	. SHAPE MEMORY ALLOYS		METEORITE COLLISIONS METEORITE CRATERS	SHEAR	STRESS
RT	NITINOL ALLOYS MICROSTRUCTURE		SEDIMENTARY ROCKS	UF	SHEAR FATIGUE
n.	NICKEL ALLOYS		SHOCK LOADS		SHEARING STRESS
	PHASE TRANSFORMATIONS		STRIATION	GS	STRESSES
	PLASTIC MEMORY		STRUCTURAL PROPERTIES (GEOLOGY)		. SHEAR STRESS TORSIONAL STRESS
	STRESS-STRAIN DIAGRAMS			RT	MECHANICAL PROPERTIES
	TEMPERATURE EFFECTS TITANIUM ALLOYS	SHATTE USE	RING FRAGMENTATION		
	TRANSITION METALS	USE	PRAGMENTATION	SHEAR	WAVES
		CHAWN	EE HELICOPTER	USE	S WAVES
SHAPED	CHARGES	USE	CH-21 HELICOPTER		
GS	EXPLOSIVE DEVICES			SHEARI GS	ING CUTTING
RT	. SHAPED CHARGES	∞ SHEAR		ao	SHEARING
nı	AMMUNITION BOMBS (ORDNANCE)	SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS	RT	BLANKING (CUTTING)
	EXPLOSIVE FORMING		LISTED BELOW)		COLD WORKING
	EXPLOSIVES	RT	DILATATIONAL WAVES		FAILURE FAILURE MODES
	PROJECTILES		SHEARING		HOT WORKING
	TORPEDOES WARHEADS		SHEARS		LOADS (FORCES)
	WEAPONS	011540	ADEED		METAL CUTTING
		SHEAR GS	MECHANICAL PROPERTIES		METAL WORKING ∞SEPARATION
SHAPER			. CREEP PROPERTIES		∞SHEAR
GS	TOOLS		SHEAR CREEP		SHEARS
	. MACHINE TOOLS SHAPERS	RT	PLASTIC DEFORMATION TENSILE CREEP		STAMPING
RT	GRINDING MACHINES		TENSILE CREEF		STRUCTURAL STRAIN
	MILLING MACHINES	SHEAR	DISTURBANCES	SHEADI	ING STRESS
		USE	S WAVES	USE	SHEAR STRESS
SHAPES					
UF	CURVED SURFACES FORM	SHEAR	FATIGUE SHEAR STRESS	SHEARS	
GS	SHAPES	UGL	SHEAR STRESS	GS	CUTTERS . SHEARS
	. CONVEXITY	SHEAR	FLOW		TOOLS
	. ELLIPTICITY	GS	FLUID FLOW		. SHEARS
	. FLATNESS . LINE SHAPE	RT	. SHEAR FLOW	RT	MACHINE TOOLS
	. OGEE SHAPE	н	COAXIAL FLOW CORE FLOW		SAWS ∞SHEAR
	. ROSETTE SHAPES		CREEP PROPERTIES		SHEARING
	. T SHAPE		∞FLOW		or iz i i i i i
RT	ASYMMETRY		GRAZING FLOW		
	CONCAVITY			SHEATH	1S
	CONCAVITY CONTOUR SENSORS		KOLMOGOROFF THEORY	SHEATH GS	IS SHEATHS
	CONCAVITY CONTOUR SENSORS CONTOURS		KOLMOGOROFF THEORY KROOK EQUATION		SHEATHS . ION SHEATHS
	CONTOUR SENSORS CONTOURS CORNERS		KOLMOGOROFF THEORY	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS
ć	CONTOUR SENSORS CONTOURS CORNERS ©CROSS SECTIONS		KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS ∞ CASING
c	CONTOUR SENSORS CONTOURS CORNERS COROSS SECTIONS CURVATURE		KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS
c	CONTOUR SENSORS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS		KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS ∞ CASING ENCAPSULATING
c	CONTOUR SENSORS CONTOURS CORNERS COROSS SECTIONS CURVATURE		KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS
ć	CONTOUR SENSORS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY	UF	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS
c	CONTOUR SENSORS CONTOURS CORNERS CROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS		KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS
	CONTOUR SENSORS CONTOURS CORNERS CROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS	UF RT	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE  \$\int LAYERS	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS
	CONTOUR SENSORS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES	UF RT	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE %LAYERS SHOCK LAYERS	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS
c	CONTOUR SENSORS CONTOURS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILOMETERS	UF RT	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE  \$LAYERS SHOCK LAYERS SHOCK WAVE CONTROL	GS	SHEATHS . ION SHEATHS . PLASMA SHEATHS  ∞ CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  NG EJECTION
c	CONTOUR SENSORS CONTOURS CORNERS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILOMETERS PROFILOMETERS PROJEATE SPHEROIDS PROFILES SPROFILES SPROFILES	UF RT	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE %LAYERS SHOCK LAYERS	GS RT SHEDDI	SHEATHS . ION SHEATHS . PLASMA SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING
c	CONTOUR SENSORS CONTOURS CORNERS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILOMETERS PROJATENESS SURFACE GEOMETRY SYMMETRY	UF RT	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE  \$LAYERS SHOCK LAYERS SHOCK WAVE CONTROL	GS RT SHEDDI	SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING PEELING
c	CONTOUR SENSORS CONTOURS CORNERS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILOMETERS PROFILOMETERS PROJEATE SPHEROIDS PROFILES SPROFILES SPROFILES	UF RT	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE  \$\text{SHOCK LAYERS}\$ SHOCK LAYERS SHOCK LAYERS SHOCK WAVE CONTROL \$\text{\$TRANSITION LAYERS}\$  PROPERTIES MECHANICAL PROPERTIES	GS RT SHEDDI	SHEATHS . ION SHEATHS . PLASMA SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING
c	CONTOUR SENSORS CONTOURS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILES PROLATERS SURFACE GEOMETRY SYMMETRY TOPOLOGY	UF RT SHEAR	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE %LAYERS SHOCK LAYERS SHOCK WAVE CONTROL %TRANSITION LAYERS  PROPERTIES MECHANICAL PROPERTIES . SHEAR PROPERTIES	GS RT SHEDDI	SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS ING EJECTION MOLTING PEELING
,	CONTOUR SENSORS CONTOURS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILES PROFILES SURFACE GEOMETRY SYMMETRY TOPOLOGY	UF RT SHEAR	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE  \$\text{SHOCK LAYERS}\$ SHOCK LAYERS SHOCK LAYERS SHOCK WAVE CONTROL \$\text{\$TRANSITION LAYERS}\$  PROPERTIES MECHANICAL PROPERTIES	GS RT SHEDDI RT	SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING PEELING
SHARKS	CONTOUR SENSORS CONTOURS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILES PROFILES PROLATE SPHEROIDS PROFILES PROLATE SPHEROIDS PARTHERS SURFACE GEOMETRY SYMMETRY TOPOLOGY  ANIMALS VERTEBRATES	UF RT SHEAR GS	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE %LAYERS SHOCK LAYERS SHOCK LAYERS SHOCK WAVE CONTROL % TRANSITION LAYERS  PROPERTIES MECHANICAL PROPERTIES SHEAR STRENGTH CREP PROPERTIES DUCTILITY	SHEDDI RT SHEDS RT	SHEATHS . ION SHEATHS . PLASMA SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING PEELING VORTEX SHEDDING
SHARKS	CONTOUR SENSORS CONTOURS CONTOURS CORNERS CORNERS CHOSS SECTIONS CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILOMETERS PROJATENESS SURFACE GEOMETRY SYMMETRY TOPOLOGY  ANIMALS . VERTEBRATES . FISHES	UF RT SHEAR GS	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE  & LAYERS SHOCK LAYERS SHOCK WAVE CONTROL  & TRANSITION LAYERS  PROPERTIES MECHANICAL PROPERTIES . SHEAR PROPERTIES . SHEAR STRENGTH CREEP PROPERTIES DUCTILITY FATIGUE (MATERIALS)	GS RT SHEDDI RT SHEDS RT SHEEP	SHEATHS . ION SHEATHS . PLASMA SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING PEELING VORTEX SHEDDING  SHELTERS
SHARKS	CONTOUR SENSORS CONTOURS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILES PROFILES PROLATE SPHEROIDS PROFILES PROLATE SPHEROIDS PARTHERS SURFACE GEOMETRY SYMMETRY TOPOLOGY  ANIMALS VERTEBRATES	UF RT SHEAR GS	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE SHOCK LAYERS SHOCK LAYERS SHOCK LAYERS SHOCK LAYERS SHOCK LAYERS SHOCK JAYERS PROPERTIES MECHANICAL PROPERTIES SHEAR PROPERTIES SHEAR PROPERTIES USTILL SHEAR STRENGTH CREEP PROPERTIES DUCTILITY FATIGUE (MATERIALS) HOOKES LAW	SHEDDI RT SHEDS RT	SHEATHS . ION SHEATHS . PLASMA SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING PEELING VORTEX SHEDDING  SHELTERS  ANIMALS
SHARKS GS	CONTOUR SENSORS CONTOURS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILEMETERS PROLATENESS SURFACE GEOMETRY SYMMETRY TOPOLOGY  ANIMALS VERTEBRATES . FISHES . SHARKS	UF RT SHEAR GS	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE %LAYERS SHOCK LAYERS SHOCK LAYERS SHOCK WAVE CONTROL % TRANSITION LAYERS  PROPERTIES MECHANICAL PROPERTIES SHEAR STRENGTH CREEP PROPERTIES DUCTILITY FATIGUE (MATERIALS) HOOKES LAW HYSTERESIS	GS RT SHEDDI RT SHEDS RT SHEEP	SHEATHS . ION SHEATHS . PLASMA SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS ING EJECTION MOLTING PEELING VORTEX SHEDDING  SHELTERS  ANIMALS . VERTEBRATES
SHARKS GS	CONTOUR SENSORS CONTOURS CONTOURS CORNERS CORNERS CHOSS SECTIONS CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILOMETERS PROJATENESS SURFACE GEOMETRY SYMMETRY TOPOLOGY  ANIMALS . VERTEBRATES . FISHES	UF RT SHEAR GS	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE SHOCK LAYERS SHOCK LAYERS SHOCK LAYERS SHOCK LAYERS SHOCK LAYERS SHOCK JAYERS PROPERTIES MECHANICAL PROPERTIES SHEAR PROPERTIES SHEAR PROPERTIES USTILL SHEAR STRENGTH CREEP PROPERTIES DUCTILITY FATIGUE (MATERIALS) HOOKES LAW	SHEDDI RT SHEDS RT SHEEP GS	SHEATHS . ION SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING PEELING VORTEX SHEDDING  SHELTERS  ANIMALS . VERTEBRATES . MAMMALS . SHEEP
SHARKS GS SHARP	CONTOUR SENSORS CONTOURS CONTOURS CORNERS COROSS SECTIONS CURVATURE CURVED PANELS GEOIDS GEOMETRY MORPHOLOGY OBLATE SPHEROIDS PLANFORMS PROFILES PROFILES PROFILOMETERS PROFILES PROFILES PROFILES PROFILES ANIMALS VERTEBRATES FISHES FISHES SHARKS LEADING EDGES	UF RT SHEAR GS RT	KOLMOGOROFF THEORY KROOK EQUATION MIXING LENGTH FLOW THEORY PLASTIC FLOW RICHARDSON NUMBER STRATIFIED FLOW  LAYERS CHAPMAN SHEAR LAYER BOUNDARY LAYERS EARTH IONOSPHERE  LAYERS SHOCK LAYERS SHOCK WAVE CONTROL  TRANSITION LAYERS  PROPERTIES MECHANICAL PROPERTIES . SHEAR PROPERTIES . SHEAR STRENGTH CREEP PROPERTIES DUCTILITY FATIGUE (MATERIALS) HOOKES LAW HYSTERESIS IMPACT STRENGTH	GS RT SHEDDI RT SHEDS RT SHEEP	SHEATHS . ION SHEATHS . ION SHEATHS . PLASMA SHEATHS . CASING ENCAPSULATING FAIRINGS JACKETS LININGS PROTECTORS ROOFS WALLS  ING EJECTION MOLTING PEELING VORTEX SHEDDING  SHELTERS  ANIMALS . VERTEBRATES . MAMMALS

## SHEET METAL

SHELLS (STRUCTURAL FORMS)-(CONT.)
FAIRINGS SHIFT REGISTERS SHEET METAL COMPUTER COMPONENTS
COMPUTER STORAGE DEVICES METAL SHEETS HOUSINGS
HULLS (STRUCTURES)
ISOTENSOID STRUCTURES
MEMBRANE STRUCTURES DELAY LINES (COMPUTER STORAGE)
DIGITAL TECHNIQUES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS REGISTERS (COMPUTERS) MEMBRANES MONOCOQUE STRUCTURES LISTED BELOW) COATINGS RT NACELLES PRESSURE VESSEL DESIGN CURRENT SHEETS ELASTIC SHEETS SHIFTING EQUILIBRIUM FLOW FLUID FLOW GAS FLOW PROTUBERANCES
ROCKET ENGINE CASES FABRICS FLAT PLATES . EQUILIBRIUM FLOW
... SHIFTING EQUILIBRIUM FLOW
FROZEN EQUILIBRIUM FLOW SKIN (STRUCTURAL MEMBER)
WALLS LAMINATES
MEMBRANE STRUCTURES MEMBRANES SHELTERS
GS SHELTERS
. LUNAR SHELTERS
RT BUILDINGS
CIVIL DEFENSE
ENVIRONMENTAL ENGINEERING METAL FOILS
METAL SHEETS
MULTILAYER INSULATION
NEUTRAL SHEETS SHILLELAGH MISSILES MISSILES . SURFACE TO SURFACE MISSILES . ANTITANK MISSILES . . SHILLELAGH MISSILES PANELS PAPERS HABITABILITY SHEDS POLYMERIC FILMS SHIP HULLS THICK PLATES
THIN PLATES HULLS (STRUCTURES) GS STARSITE PROGRAM SURVIVAL SHIP HULLS
HYDRODYNAMIC COEFFICIENTS VORTEX SHEETS VORTEX STREETS **HYDRODYNAMICS** ∞ SHELVES WEBS (SHEETS) SHIPS STRUCTURAL DESIGN (USE OF A MORE SPECIFIC TERM IS SN RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SUBMARINES SHELL ANODES
GS ELECTRODES RT BEDBOCK . ANODES SHIP TERMINALS CASES (CONTAINERS) TERMINAL FACILITIES
. SHIP TERMINALS CLIFFS CONTINENTAL SHELVES HEAT MEASUREMENT ARTIFICIAL HARBORS
DEEPWATER TERMINALS RACKS (FRAMES) SHELL STABILITY REEFS HARBORS
MAROTS (ESA)
OFFSHORE DOCKING
TANKER TERMINALS MECHANICAL PROPERTIES
DIMENSIONAL STABILITY
. STRUCTURAL STABILITY SHENANDOAH VALLEY (VA) VALLEYS . SHENANDOAH VALLEY (VA) SHELL STABILITY ∞ TERMINALS WHARVES STABILITY
. STATIC STABILITY
. DIMENSIONAL STABILITY
. STRUCTURAL STABILITY VIRGINIA SHIP TO SHORE COMMUNICATION
GS TELECOMMUNICATION SHIELDING SHELL STABILITY BUCKLING FLUID FILLED SHELLS LIQUID FILLED SHELLS ORTHOTROPIC SHELLS COMMUNICATION
. SHIP TO SHORE COMMUNICATION
DATA TRANSMISSION
RADIO COMMUNICATION SHIELDING GS ELECTROMAGNETIC SHIELDING
RADIO FREQUENCY SHIELDING
ELECTROSTATIC SHIELDING
HEAT SHIELDING RT PLASTIC SHELLS
REINFORCED SHELLS SHIPS TELEMETRY REENTRY SHIELDING
REUSABLE HEAT SHIELDING SHALLOW SHELLS MAGNETIC SHIELDING RADIATION SHIELDING SHIPS WATER VEHICLES SHELL THEORY . HADIATION SHIELDING
. SOLAR RADIATION SHIELDING
. SPACECRAFT SHIELDING
ABLATIVE NOSE CONES
ABSORBERS (MATERIALS) PERFORATED SHELLS SELF CONSISTENT FIELDS SHIPS . ADVANCED RANGE INSTRUMENTATION SHIP AIRCRAFT CARRIERS SHALLOW SHELLS ∞ THEORIES ARMOR ATTENUATION ATTENUATORS CARGO SHIPS . SAVANNAH NUCLEAR SHIP SHELLFISH . TANKER SHIPS NUCLEAR POWERED SHIPS COASTAL WATER BAFFLES MARINE BIOLOGY
MARINE ENVIRONMENTS
MARINE RESOURCES ∞ BARRIERS . SAVANNAH NUCLEAR SHIP SATELLITE COMMUNICATIONS SHIPS BLAST DEFLECTORS BLINDS SUBMARINES

BALLISTIC MISSILE SUBMARINES

GUIDED MISSILE SUBMARINES

TRIDENT SUBMARINE MOLLUSKS DEFLECTORS DIVERTERS SHELLS (STRUCTURAL FORMS)

GS SHELLS (STRUCTURAL FORMS)

ANISOTROPIC SHELLS

CIRCULAR SHELLS

CONICAL SHELLS

CORRUGATED SHELLS ENCLOSURES FLAME DEFLECTORS ... THIDEN'I SUBMAHINE
... SURFACE EFFECT SHIPS
... SWATH (SHIP)
AMPHIBIOUS VEHICLES
ANTISHIP MISSILES
ANTISHIP WARFARE GUARDS (SHIELDS) HOUSINGS LININGS LOUVERS CYLINDRICAL SHELLS
DOMES (STRUCTURAL FORMS) MANIPULATORS PANELS BOATS DOMES (STRUCTURAL FO RADOMES ELASTIC SHELLS FLUID FILLED SHELLS LIQUID FILLED SHELLS HEMISPHERICAL SHELLS HARBORS PROTECTION
PROTECTORS
SAFETY DEVICES
SCREENS HYDROFOIL CRAFT HYDROFOILS KEELS MARINE TRANSPORTATION SHADES SUPPRESSORS HEMISPHERICAL SHELLS
METAL SHELLS
ORTHOTROPIC SHELLS
PERFORATED SHELLS
PLASTIC SHELLS
REINFORCED SHELLS
SHALLOW SHELLS
SPHERICAL SHELLS
SPHERICAL CAPS
THIN WALLED SHELLS MILITARY VEHICLES NAVY WINDOWS (APERTURES)
WINDSHIELDS OCEAN DATA ACQUISITIONS SYSTEMS
PROPELLERS PHOPELLERS
RESEARCH VEHICLES
SHIP HULLS
SHIP TO SHORE COMMUNICATION
SHIPYARDS SHIELDS (GEOLOGY) BEDROCK SURFACE NAVIGATION SURFACE VEHICLES THIN WALLED SHELLS TOROIDAL SHELLS SHIFT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ∞ TRANSPORT VEHICLES
TRANSPORTATION ENERGY AIRCRAFT STRUCTURES ARCHES RT LISTED BELOW) UNDERWATER VEHICLES BAYS (STRUCTURAL UNITS) RT **EXCHANGING** FREQUENCY SHIFT ~VESSELS ∞ CAPSULES

PHASE SHIFT

SHIFT REGISTERS

TRANSFERRING

SHIPYARDS RT CARGO SHIPS

COVERINGS

COWLINGS ENCLOSURES

SHOCK TUBES-(CONT.)

MAGNETIC PISTONS
TEST FACILITIES SHIPYARDS-(CONT.)
CONSTRUCTION SHOCK HEATING HEATING
HEATING
KINETIC HEATING
ARRODYNAMIC HEATING
TRANSIENT HEATING
SHOCK HEATING
SHOCK HEATING
HEATING
HEATING ENCLOSURES. INDUSTRIAL AREAS TUBE LASERS INDUSTRIES ∞ TUBES LOGISTICS SHOCK TUNNELS

GS SHOCK WAVE GENERATORS
. SHOCK TUBES
. SHOCK TUNNELS MAINTENANCE OCEANOGRAPHY ∞ PORTS PLASMA HEATING SHIPS TEST FACILITIES

WIND TUNNELS

. HYPERSONIC WIND TUNNELS

. SHOCK TUNNELS TANKER SHIPS WATER VEHICLES SHOCK LAYERS ∞LAYERS

NORMAL SHOCK WAVES

OBLIQUE SHOCK WAVES

SHEAR LAYERS SHIVA LASER SYSTEM
GS STIMULATED EMISSION DEVICES ... SHOCK TUNNELS
... HYPERVELOCITY WIND TUNNELS
... SHOCK TUNNELS
CASCADE WIND TUNNELS
HOTSHOT WIND TUNNELS
HYPERSONIC FLOW
LOW DENSITY RESEARCH
LOW DENSITY WIND TUNNELS
SUPERSONIC WIND TUNNELS LASERS . . HIGH POWER LASERS STRESS WAVES

TRANSITION LAYERS RT ... SHIVA LASER SYSTEM COHERENT LIGHT RT SHOCK LOADS

GS LOADS (FORCES)
. DYNAMIC LOADS
. TRANSIENT LOADS LASER FUSION LASER OUTPUTS NOVA LASER SYSTEM 
∞ SYSTEMS ... SHOCK LOADS
... BLAST LOADS
... BLAST LOADS
AERODYNAMIC LOADS
AXIAL COMPRESSION LOADS
COMPRESSION LOADS
CONTACT LOADS SHOCK WAVE ATTENUATION
UF SHOCK DIFFUSERS
GS ATTENUATION
. WAVE ATTENUATION SHIVERING RT SHIVERING DITHERS ACOUSTIC ATTENUATION
. SHOCK WAVE ATTENUATION BODY TEMPERATURE RT ATMOSPHERIC ATTENUATION NOISE REDUCTION WAVE PROPAGATION CRUSTAL FRACTURES IMPACT LOADS BT SHOALS WATER LANDING LOADS SHATTER CONES SHOALS BEACHES STRUCTURAL DESIGN CRITERIA SHOCK WAVE CONTROL LAKES ∞CONTROL SECONDARY INJECTION OCEANOGRAPHY SHOCK MEASURING INSTRUMENTS **OCEANS** MEASURING INSTRUMENTS
. SHOCK MEASURING INSTRUMENTS SHEAR LAYERS REEFS RIVERS ACCELEROMETERS PRESSURE GAGES RT SHOCK WAVE GENERATORS
GS SHOCK WAVE GENERATORS
. SHOCK TUBES WATER DEPTH SEISMOGRAPHS STRAIN GAGES . MAGNETIC ANNULAR SHOCK TUBES
. SHOCK TUNNELS
∞ GENERATORS ∞ SHOCK (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SHOCK RESISTANCE
GS SHOCK RESISTANCE
. IMPACT RESISTANCE
RT EARTHQUAKE RESISTANCE MAGNETIC PISTONS
PRESSURE SENSORS LISTED BELOW)
CONVULSIONS BT PULSE GENERATORS WAVE GENERATION MECHANICAL SHOCK SHOCK (PHYSIOLOGY) SHOCK RESISTANCE THERMAL SHOCK HIGH ACCELERATION IMPACT MECHANICAL PROPERTIES
MECHANICAL SHOCK
PROPELLANT SENSITIVITY

RESISTANCE SHOCK WAVE INTERACTION WAVE INTERACTION SHOCK WAVE INTERACTION SHOCK (PHYSIOLOGY) HUMAN REACTIONS HUMAN TOLERANCES RT ∞ INTERACTIONS SENSITIVITY PROPAGATION MODES ∞SHOCK THERMAL SHOCK VIBRATION SCATTERING PHYSIOLOGICAL EFFECTS WAVE DEGRADATION SHOCK WAVE LUMINESCENCE SHOCK ABSORBERS SHOCK SIMULATORS EMISSION GS ∞ ABSORBERS ABSORBERS (EQUIPMENT) CUSHIONS SIMULATORS EMISSION
LIGHT EMISSION
LUMINESCENCE
SHOCK WAVE LUMINESCENCE
LOW DENSITY RESEARCH . SHOCK SIMULATORS VERTICAL MOTION SIMULATORS VIBRATION SIMULATORS DAMPING ENERGY ABSORPTION WAVE INTERACTION HYDRAULIC EQUIPMENT SHOCK IMPACT GS SPECTRA IMPACT ACCELERATION
ISOLATORS
LANDING GEAR
MECHANICAL SHOCK
PNEUMATIC EQUIPMENT
SILENICEDS SPECTRA

SHOCK SPECTRA

DYNAMIC STRUCTURAL ANALYSIS
ENERGY SPECTRA SHOCK WAVE PROFILES KROOK EQUATION
PRESSURE DISTRIBUTION RT ∞ PROFILES

VELOCITY DISTRIBUTION MECHANICAL SHOCK NOISE SPECTRA WAVE INTERACTION STROKING TESTS STRUCTURAL DESIGN SILENCERS SPRINGS (ELASTIC) SUSPENSION SYSTEMS (VEHICLES) SHOCK WAVE PROPAGATION
GS TRANSMISSION
. WAVE PROPAGATION STRUCTURAL VIBRATION VIBRATION DAMPING VIBRATION ISOLATORS SHOCK TESTS
RT DROP TESTS SHOCK WAVE PROPAGATION
ATMOSPHERIC ATTENUATION
BURGER EQUATION IMPACT TESTS LOAD TESTS RT SHOCK DIFFUSERS DIFFUSERS SHOCK WAVE ATTENUATION BURGER EQUATION
CROCCO METHOD
HIGH TEMPERATURE GASES
NONEQUILIBRIUM RADIATION
RANKINE-HUGONIOT RELATION
SECONDARY INJECTION RAILROAD HUMPING TESTS ∞TESTS VIBRATION TESTS SHOCK DISCONTINUITY SHOCK TUBES . SHOCK DISCONTINUITY DENSITY DISTRIBUTION SOUND PROPAGATION
TWO FLUID MODELS SHOCK WAVE GENERATORS
SHOCK TUBES
MAGNETIC ANNULAR SHOCK TUBES
SHOCK TUNNELS WAVE ATTENUATION
WAVE INTERACTION WAVE FRONTS

GAS TEMPERATURE
HOTSHOT WIND TUNNELS
HYPERSONIC FLOW
HYPERSONIC WIND TUNNELS

HYPERVELOCITY WIND TUNNELS LOW DENSITY RESEARCH LOW DENSITY WIND TUNNELS SHOCK WAVES

GS

BOW SHOCK WAVES ELASTIC WAVES

MACH CONES

SHOCK WAVES
DETONATION WAVES

RT

SHOCK FRONTS
GS WAVE FRONTS

SHOCK FRONTS

MAGNETOSHEATH WAVE PROPAGATION

WAVE SCATTERING

# SHOES

HOES					
SHOCK	waves-(CONT.)	•	CIRCUIT CURRENTS	SHORT	TAKEOFF AIRCRAFT-(CONT.)
	NORMAL SHÓCK WAVES	GS	ELECTRIC CURRENT . SHORT CIRCUIT CURRENTS		LIFTING ROTORS     MILITARY AIRCRAFT
	OBLIQUE SHOCK WAVES RIEMANN WAVES	RT	OPEN CIRCUIT VOLTAGE		POWERED LIFT AIRCRAFT
	SONIC BOOMS	,,,,	PHOTOVOLTAIC CELLS		ROTARY WING AIRCRAFT
RT	ADIABATIC EQUATIONS		SHORT CIRCUITS		∞ SUBSONIC AIRCRAFT
	AERODYNAMIC NOISE		SOLAR CELLS		TAKEOFF RUNS TILT WING AIRCRAFT
	BLAST LOADS		VOLT-AMPERE CHARACTERISTICS		VERTICAL TAKEOFF AIRCRAFT
	∞BLASTS BOW WAVES	SHORT	CIRCUITS		∞ WINGED VEHICLES
	CAUSTIC LINES	GS	ELECTRICAL FAULTS		
	CRUSTAL FRACTURES		. SHORT CIRCUITS		WAVE RADIATION
	DETONATION	RT	CIRCUITS	SN	(RADIO WAVES)
	EARTHQUAKE DAMAGE EARTHQUAKE RESISTANCE		ELECTRIC ARCS FAILURE	GS	ELECTROMAGNETIC RADIATION . RADIO WAVES
	EARTHQUAKE RESISTANT STRUCTURES		JUMPERS		. SHORT WAVE RADIATION
	EARTHQUAKES		SHORT CIRCUIT CURRENTS		MICROWAVES
	ELECTROSTATIC WAVES		SNEAK CIRCUIT ANALYSIS		CENTIMETER WAVES
	EXPLODING WIRES		SYSTEM FAILURES		DECIMETER WAVES MICROWAVE EMISSION
	EXPLOSIONS GAS TEMPERATURE	CHORT	CRACKS		MILLIMETER WAVES
	GEODYNAMICS	GS	FRACTURES (MATERIALS)		SUBMILLIMETER WAVES
	HUGONIOT EQUATION OF STATE		CRACKS	RT	FAR INFRARED RADIATION
	HYPERSONIC FLOW		SHORT CRACKS		HIGH FREQUENCIES
	HYPERSONIC SHOCK HYPERSONIC WAKES	RT	CRACK GEOMETRY CRACK INITIATION		LONG WAVE RADIATION MONOCHROMATIC RADIATION
	IMPACT		CRACK PROPAGATION		∞ RADIATION
	IMPLOSIONS		FATIGUE LIFE		
	LONGITUDINAL WAVES		FRACTURE MECHANICS	SHORT	WAVE RADIO TRANSMISSION
	MACH REFLECTION		METAL FATIGUE	GS	TRANSMISSION
	MACH REFLECTION MAGNETOHYDRODYNAMIC WAVES		WALL AIDODAET		. ELECTROMAGNETIC WAVE
	MECHANICAL SHOCK	SHORT GS	HAUL AIRCRAFT TRANSPORT AIRCRAFT		TRANSMISSION RADIO TRANSMISSION
	MOLECULAR RELAXATION	GS	. SHORT HAUL AIRCRAFT		SHORT WAVE RADIO
	NOISE (SOUND)		C-8A AUGMENTOR WING AIRCRAFT		TRANSMISSION
	NOVAE PLANE WAVES		CESSNA 402B AIRCRAFT		. SIGNAL TRANSMISSION
	PLANETARY QUAKES		EUROPEAN AIRBUS A-300 AIRCRAFT		RADIO TRANSMISSION SHORT WAVE RADIO
	PLASMA WAVES		A-310 AIRCRAFT		TRANSMISSION
	PLUMES		A-320 AIRCRAFT	RT	HIGH FREQUENCIES
	PRESSURE PULSES SEISMIC WAVES		MERCURE AIRCRAFT		WAVE PROPAGATION
	SOUND PRESSURE	RT	AIR TRANSPORTATION  ∞ AIRCRAFT		
	SOUND WAVES		AIRCRAFT DESIGN	SHORT	ENING REDUCTION
	STRESS WAVES		AIRLINE OPERATIONS	USE	REDUCTION
	SUPERSONIC FLOW		PASSENGER AIRCRAFT	∞ SHOT	
	∞TRANSITION LAYERS TRANSONIC FLOW		V/STOL AIRCRAFT	SN	(USE OF A MORE SPECIFIC TERM IS
	TSUNAMI WAVES		DAMOS DALLICTIC MICCH ES		RECOMMENDEDCONSULT THE TERMS
	UNDERWATER ACOUSTICS	SHORT GS	RANGE BALLISTIC MISSILES MISSILES		LISTED BELOW)
	UNDERWATER COMMUNICATION	do	. BALLISTIC MISSILES	RT	AMMUNITION LAUNCHING
	∞WAVES WEDGE FLOW		SHORT RANGE BALLISTIC MISSILES		ORBITAL SHOTS
	WHITHAM RULE		. SURFACE TO SURFACE MISSILES		PELLETS
	***************************************	DT	SHORT RANGE BALLISTIC MISSILES		SHOT NOISE
SHOES		RT	FIELD ARMY BALLISTIC MISSILES INTERMEDIATE RANGE BALLISTIC		SHOT PEENING
GS	CLOTHING		MISSILES		
	. SHOES			SHOT I GS	ELECTROMAGNETIC INTERFERENCE
RT	BOOTS (FOOTWEAR) LEATHER	SHORT	RANGE NAVIGATION	GS	. RADIO FREQUENCY INTERFERENCE
	PROTECTIVE CLOTHING	USE	SHORAN		ELECTROMAGNETIC NOISE
	SOCKS				SHOT NOISE
			SC-1 AIRCRAFT	RT	BARRITT DIODES
SHOOTI	NG STAR AIRCRAFT	USE	SC-1 AIRCRAFT		∞SHOT THERMAL NOISE
USE	T-33 AIRCRAFT				THERMAL NOISE
			SC-5 AIRCRAFT SC-5 AIRCRAFT	SHUT (	PEENING
SHOPS RT	MAINTENANCE	USE		GS	HARDENING (MATERIALS)
n.i	MANATENATOR	SHORT	SC-7 AIRCRAFT	•	SHOT PEENING
SHORA	N	USE	SC-7 AIRCRAFT		METAL FINISHING
UF	SHORT RANGE NAVIGATION				. PEENING SHOT PEENING
GS	NAVIGATION		TAKEOFF AIRCRAFT	RT	COLD WORKING
	. RADIO NAVIGATION HYPERBOLIC NAVIGATION	UF	STOL AIRCRAFT	•••	DESCALING
	SHORAN	GS	V/STOL AIRCRAFT . SHORT TAKEOFF AIRCRAFT		FATIGUE (MATERIALS)
RT	AIR NAVIGATION		ALADIN 2 AIRCRAFT		METAL WORKING
	DECCA NAVIGATION		BREGUET 940 AIRCRAFT		∞SHOT STRAIN HARDENING
	DISTANCE MEASURING EQUIPMENT NAVIGATION AIDS		BREGUET 941 AIRCRAFT		SURFACE FINISHING
	SOLAR COMPASSES		C-8A AUGMENTOR WING AIRCRAFT C-15 AIRCRAFT		WORK HARDENING
			C-13 AIRCRAFT		
SHORE			DHC 4 AIRCRAFT	SHOUL	
RT	BEACHES		. DHC 5 AIRCRAFT	RT	JOINTS (ANATOMY) SCAPULA
	COASTAL WATER		QUESTOL U-10 AIRCRAFT		33 051
•••	COASTS	RT	∞ AIRCRAFT	∞ SHOWI	RS
	LAKES	• • • •	CIRCULATION CONTROL AIRFOILS	SN	(USE OF A MORE SPECIFIC TERM IS
	LAKES OCEANOGRAPHY				RECOMMENDED CONSULT THE TERMS
	OCEANOGRAPHY OCEANS		COMPOUND HELICOPTERS		
	OCEANOGRAPHY OCEANS RIVERS		EXTERNALLY BLOWN FLAPS	DT	LISTED BELOW)
	OCEANOGRAPHY OCEANS RIVERS SHALLOW WATER		EXTERNALLY BLOWN FLAPS FAN IN WING AIRCRAFT	RT	LISTED BELOW) COSMIC RAY SHOWERS
	OCEANOGRAPHY OCEANS RIVERS SHALLOW WATER TIDAL FLATS		EXTERNALLY BLOWN FLAPS FAN IN WING AIRCRAFT HELICOPTERS	RT	LISTED BELOW)
	OCEANOGRAPHY OCEANS RIVERS SHALLOW WATER		EXTERNALLY BLOWN FLAPS FAN IN WING AIRCRAFT HELICOPTERS JATO ENGINES JET AIRCRAFT	RT	LISTED BELOW) COSMIC RAY SHOWERS FLOOD PREDICTIONS METEOROID SHOWERS RAIN
SHORT	OCEANOGRAPHY OCEANS RIVERS SHALLOW WATER TIDAL FLATS		EXTERNALLY BLOWN FLAPS FAN IN WING AIRCRAFT HELICOPTERS JATO ENGINES	RT	LISTED BELOW) COSMIC RAY SHOWERS FLOOD PREDICTIONS METEOROID SHOWERS

## SIERRA LEONE

SIDE-LOOKING RADAR-(CONT.)
.. SIDE-LOOKING RADAR
RT CHANGE DETECTION SHUTTLE ENGINEERING SIMULATOR SHRAPNEL FRAGMENTATION SIMULATORS
. SHUTTLE ENGINEERING SIMULATOR **FRAGMENTS** IMAGING RADAR PROJECTILES WEAPONS RADAR SCANNING SEARCH RADAR SHUTTLE GLOW SPACECRAFT GLOW SHREDDING GS COMMINUTION SHREDDING SIDEBANDS SHUTTLE IMAGING RADAR ∞ BANDS SIR-A SIR-B RT COMPOSTING UF DOUBLE SIDEBAND TRANSMISSION SELECTIVE FADING SINGLE SIDEBAND TRANSMISSION TEARING GS PAYLOADS SHUTTLE IMAGING RADAR RADAR GEOLOGY RADAR IMAGERY SHREWS RT SIDELOBE REDUCTION ANIMALS GS VERTEBRATES , MAMMALS REMOTE SENSING SPACE SHUTTLE PAYLOADS GS ATTENUATION SIDELOBE REDUCTION HORN ANTENNAS RADAR ANTENNAS RADAR ATTENUATION RADAR RECEPTION SHREWS SYNTHETIC APERTURE RADAR SHRIKE MISSILE SHUTTLE MISSION SIMULATOR MISSILES
. AIR TO SURFACE MISSILES SIMULATORS RADAR REFLECTORS RADAR RESOLUTION SHUTTLE MISSION SIMULATOR . . SHRIKE MISSILE
SOLID PROPELLANT ROCKET ENGINES ∞ REDUCTION SIDELOBES RT SHUTTLE ORBITERS SPACE SHUTTLE ORBITERS SHRINKAGE SIDELOBES CASTING SHUTTLE PALLET SATELLITES DISTRIBUTION (PROPERTY)
. RADIATION DISTRIBUTION CONTRACTION SPAS (ESA PLATFORMS)
ARTIFICIAL SATELLITES
SHUTTLE PALLET SATELLITES GROWTH GS ANTENNA RADIATION PATTERNS ∞ REDUCTION RT SPACE SHUTTLES SIDELOBES ANTENNA DESIGN TEMPERATURE INVERSIONS ~LORES SI NEAR FIELDS INTERNATIONAL SYSTEM OF UNITS USE SIDELOBE REDUCTION SHROUDED BODIES SIALON SIDEREAL TIME MIXTURES GS GS TIME SHROUDED NOZZLES . SIALON ALUMINUM SIDEREAL TIME ANNULAR NOZZLES NOZZLE GEOMETRY NOZZLE WALLS RT ASTRONOMY CERAMICS EARTH ROTATION HIGH TEMPERATURE STELLAR MOTIONS NITROGEN TIME MEASUREMENT UNITS OF MEASUREMENT OXYGEN REACTION BONDING
REFRACTORY MATERIALS
SILICON NITRIDES
SINTERING SHROUDED PROPELLERS
UF DUCTED PROPELLERS SIDERITE METEORITES
USE IRON METEORITES GS **PROPELLERS** SHROUDED PROPELLERS DUCTED FANS RING WINGS SIDERITES SIAM MISSILES CARBON COMPOUNDS THRUST AUGMENTATION XV-11A AIRCRAFT SELF INITIATED ANTIAIRCRAFT MISSILES CARBONATES . SIDERITES GS MISSILES ANTIAIRCRAFT MISSILES IRON COMPOUNDS SHROUDED TURBINES
GS TURBOMACHINERY . . SIAM MISSILES AIR TO AIR MISSILES RT MINERALS . SIDERITES TURBINES ANTIMISSILE MISSILES . . SHROUDED TURBINES SIBERIA SIDES ARCTIC REGIONS SHROUDS RT EDGES SHROUDED BODIES ASIA GEOMETRY COVERINGS DUCTED BODIES RIGGING BT U.S.S.R. RIMS WALLS SIC (COEFFICIENT)
USE STRUCTURAL INFLUENCE COEFFICIENTS SIDESLIP SHUNTS MANEUVERS GS USE BYPASSES SICILY SIDESLIP CIRCUITS LANDFORMS GS RT BOLL **ISLANDS** SKIDDING SHUTDOWNS SICILY ∞ SLIP BT DEACTIVATION RT ITALY SPACECRAFT MOTION **ENGINES** MEDITERRANEAN SEA YAW ~SCRAM SICKNESSES SIDEWASH ∞ SHUTTERS SICKNESSES
. ALTITUDE SICKNESS BACKWASH (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS USE SN DECOMPRESSION SICKNESS SIDEWINDER MISSILES LISTED BELOW) MISSILES . AIR TO AIR MISSILES BLINDS CAMERA SHUTTERS GS RT SID (IONOSPHERIC DISTURBANCES) SUDDEN IONOSPHERIC DISTURBANCES . SIDEWINDER MISSILES
. ANTIAIRCRAFT MISSILES
. SIDEWINDER MISSILES LOUVERS SHADES SIDE INLETS INTAKE SYSTEMS SHUTTLE AVIONICS INTEGRATION LABORATORY
USE SAIL PROJECT SIDE INLETS SIEBEL AIRCRAFT AIR INTAKES BYPASS RATIO RT HYPERSONIC INLETS
INLET AIRFRAME CONFIGURATIONS SHUTTLE BOOSTERS SIEMENS 2002 COMPUTER
GS DATA PROCESSING EQUIPMENT SPACE SHUTTLE BOOSTERS USE NOSE INLETS COMPUTERS SHUTTLE DERIVED VEHICLES SCOOPS SIEMENS 2002 COMPUTER SUPERSONIC INLETS

MATER INTAKES RT MANNED SPACECRAFT

SIDE-LOOKING RADAR

RADAR

SYNTHETIC APERTURE RADAR

SPACE SHUTTLE ORBITERS
SPACE SHUTTLES

∞ SPACECRAFT

SPACECRAFT DESIGN

SIERRA LEONE

GS

RT

NATIONS

SIERRA LEONE

## SIERRA NEVADA MOUNTAINS (CA)

. . SIERRA NEVADA MOUNTAINS (CA)
CALIFORNIA

SIERRA NEVADA MOUNTAINS (CA)
GS LANDFORMS
. MOUNTAINS

RT

SIEVES SEPARATORS FLUID FILTERS RT SHAKERS SIZING SCREENS WIRE CLOTH SIGHT VISUAL PERCEPTION SIGMA COMPUTERS DATA PROCESSING EQUIPMENT
. COMPUTERS
. DIGITAL COMPUTERS
. SIGMA COMPUTERS .... SIGMA 9 COMPUTER SIGMA ORIONIS
GS CELESTIAL BODIES STARS DOUBLE STARS . BINARY STARS EARLY STARS . HOT STARS . . B STARS ... SIGMA UNIONIS
.. PECULIAR STARS
.. SIGMA ORIONIS
ORION CONSTELLATION
STELLAR SYSTEMS RT SIGMA 5 COMPUTER DATA PROCESSING EQUIPMENT . COMPUTERS . ANALOG COMPUTERS
. SIGMA 5 COMPUTER
. DIGITAL COMPUTERS
. SIGMA 5 COMPUTER SIGMA 7 MANNED SPACECRAFT . MERCURY SPACECRAFT . MERCURY SPACECHAFT
. SIGMA 7
REENTRY VEHICLES
. RECOVERABLE SPACECRAFT
. MERCURY SPACECRAFT . . . SIGMA 7 SOFT LANDING SPACECRAFT . MERCURY SPACECRAFT SIGMA 7 . . SIGMA 7
SPACE CAPSULES
. MERCURY SPACECRAFT
. . SIGMA 7
MERCURY MA-8 FLIGHT SIGMA 9 COMPUTER DATA PROCESSING EQUIPMENT COMPUTERS DIGITAL COMPUTERS
. SIGMA COMPUTERS SIGMA 9 COMPUTER SIGMA-MESONS PARTICLES ELEMENTARY PARTICLES
. BOSONS MESONS . VECTOR MESONS ... SIGMA-MESONS FERMIONS BARYONS
. SIGMA-MESONS HADRONS BARYONS . SIGMA-MESONS MESONS VECTOR MESONS
. SIGMA-MESONS NUCLEAR PARTICLES ROSONS . MESONS .... SIGMA-MESONS CHARGED PARTICLES RT ETA-MESONS

SIGNAL ANALYSIS
GS DATA PROCESSING SIGNAL ANALYSIS
. CEPSTRAL ANALYSIS ∞ ANALYZING
DIGITAL RADAR SYSTEMS FREQUENCY ANALYZERS
PHASE DEVIATION SIGNAL MEASUREMENT SPECTRUM ANALYSIS SIGNAL ANALYZERS
GS MEASURING INSTRUMENTS . ANALYZERS
.. SIGNAL ANALYZERS ANALOG COMPUTERS AUTODYNES SIGNAL DETECTION DETECTION SIGNAL DETECTION
. CORRELATION DETECTION AUTODYNES RT ∞ DETECTORS DISCRIMINATION PHASE DETECTORS PREAMPLIFIERS
RADAR DETECTION SIGNAL MEASUREMENT SOUND TRANSDUCERS TELECOMMUNICATION SIGNAL DETECTORS
UF SIGNAL DISCRIMINATORS
RT AUTODYNES DISCRIMINATION
MICROWAVE SENSORS
PREAMPLIFIERS SIGNAL MEASUREMENT SOUND TRANSDUCERS TELECOMMUNICATION SIGNAL DISCRIMINATORS
USE SIGNAL DETECTORS SIGNAL DISTORTION
GS DISTORTION . SIGNAL DISTORTION
INTERSYMBOLIC INTERFERENCE RT SCRAMBLING (COMMUNICATION) SIGNAL ENCODING CODING SIGNAL ENCODING AMPLITUDE MODULATION FREQUENCY MODULATION FEEDBACK FREQUENCY FEEDBACK FREQUENCY
MODULATION
FM/PM (MODULATION)
FREQUENCY SHIFT KEYING
PULSE FREQUENCY MODULATION
PHASE MODULATION
PHASE SHIFT KEYING
PULSE MODULATION
PULSE MODULATION
PULSE MODULATION
PULSE CODE MODULATION
DELTA MODULATION
DELTA MODULATION DELTA MODULATION
DIFFERENTIAL PULSE CODE
MODULATION
PULSE FINE MODULATION
PULSE TIME MODULATION
PULSE POSITION MODULATION
ON CONCATENATED CODES
DIGITAL TO ANALOG CONVERTERS RT PULSE FREQUENCY MODULATION
TELEMETRY TELEMETRY
REDUNDANCY ENCODING
SCRAMBLING (COMMUNICATION) TELECOMMUNICATION TRANSMITTERS VITERBI DECODERS
VOICE DATA PROCESSING SIGNAL FADEOUT
USE SIGNAL FADING SIGNAL FADING
UF SIGNAL FADEOUT GS . SIGNAL FADING . . SELECTIVE FADING

SIGNAL FADING-(CONT.)
RT ACOUSTIC INSTABILITY
ATMOSPHERIC SCATTERING ATTENUATION DIFFRACTION PATTERNS DIFFRACTION PATTERNS
ELECTROMAGNETIC ABSORPTION
GROUND EFFECT (COMMUNICATIONS)
RADIO FREQUENCY INTERFERENCE RADIO SCATTERING RECEPTION DIVERSITY SIGNAL MEASUREMENT SMEAR SOUND INTENSITY SIGNAL FADING RATE RATES (PER TIME)
. SIGNAL FADING RATE FADING SELECTIVE FADING SOUND INTENSITY SIGNAL FLOW GRAPHS
RT DUALITY PRINCIPLE ∞FLOW GRAPHS NETWORK ANALYSIS ∞ NETWORKS RICHARDS THEOREM SNEAK CIRCUIT ANALYSIS SIGNAL GENERATORS
GS SIGNAL GENERATORS
. FREQUENCY SYNTHESIZERS
. FUNCTION GENERATORS ∞ GENERATORS HALL GENERATORS OSCILLATORS SIRENS SOLID STATE DEVICES SOUND GENERATORS SUBHARMONIC GENERATORS VOLTAGE GENERATORS SIGNAL MEASUREMENT
UF ELECTRONIC SIGNAL MEASUREMENT
RT ELECTROMAGNETIC MEASUREMENT
IONOSPHERIC PROPAGATION ∞ MEASUREMENT SIGNAL ANALYSIS SIGNAL DETECTION SIGNAL DETECTORS SIGNAL FADING SIGNAL PROCESSING SIGNAL TO NOISE RATIOS SIGNAL MIXING GS SIGNAL MIXING AUDITORY SIGNALS ERROR SIGNALS MAGNETIC SIGNALS RADIO SIGNALS SIGNAL PROCESSING DATA PROCESSING . SIGNAL PROCESSING AUDIO SIGNALS COMPANDING COMPANDING
DIRECTION FINDING
EQUALIZERS (CIRCUITS)
INTERFERENCE IMMUNITY
MAXIMUM ENTROPY METHOD
MESSAGE PROCESSING
ONBOARD DATA PROCESSING ∞ PROCESSING
SIGNAL MEASUREMENT
SMOKE DETECTORS SURFACE ACOUSTIC WAVE DEVICES TELEMETRY VHSIC (CIRCUITS)
VIDEO SIGNALS VITERBI DECODERS SIGNAL RECEPTION
GS SIGNAL RECEPTION
. SYLLABLES SYMBOLS

TELEVISION RECEPTION

HOMODYNE RECEPTION

PREAMPLIFIERS

∞ RECEIVING

SENTENCES

VOCODERS

RT

# **SILENCERS**

SIGNAL	REFLECTION	SIGNAL	. TRANSMISSION-(CONT.)	SIGNS	AND SYMPTOMS-(CONT.)
GS	ECHOES		RADIO ATTENUATION RADIO SCATTERING		HALLUCINATIONS ∞INDICATION
	. SIGNAL REFLECTION REFLECTION		SENTENCES		SYMPTOMOLOGY
	. SIGNAL REFLECTION		SOUND TRANSMISSION		
RT	CEPSTRAL ANALYSIS		SYLLABLES		E-ALIN METEORITE
	SPREAD REFLECTION TRANSMISSION		TALKING TELECOMMUNICATION	GS	CELESTIAL BODIES . METEORITES
	WAVE REFLECTION		TRANSMISSION EFFICIENCY		IRON METEORITES
			VIDEO SIGNALS		SIKHOTE-ALIN METEORITE
SIGNAL	STABILIZATION		WIRELESS COMMUNICATION		
GS	STABILIZATION		_	SIKKIM	
OT	. SIGNAL STABILIZATION FREQUENCY CONTROL	∞ SIGNAL SN	S (USE OF A MORE SPECIFIC TERM IS	GS	NATIONS
RT	TRANSMISSION CIRCUITS	014	RECOMMENDED CONSULT THE TERMS	RT	. SIKKIM Asia
			LISTED BELOW)	• • • • • • • • • • • • • • • • • • • •	BHUTAN
SIGNAL	TO NOISE RATIOS	AT	AUDIO SIGNALS		HIMALAYAS
GS	RATIOS		AUDITORY SIGNALS BEACONS		INDIA
	SIGNAL TO NOISE RATIOS		BELLS	OIKODO	NAN TIBODALLA
RT	AMPLITUDE DISTRIBUTION ANALYSIS ATTENUATION		CHIRP SIGNALS	GS	KY AIRCRAFT SIKORSKY AIRCRAFT
	BACKGROUND NOISE		ELECTRIC PULSES	45	. CH-3 HELICOPTER
	BIT ERROR RATE		ERROR SIGNALS HORNS		. CH-34 HELICOPTER
	CARRIER TO NOISE RATIOS		MAGNETIC SIGNALS		. CH-54 HELICOPTER . H-19 HELICOPTER
	CHANNEL NOISE COMMUNICATION THEORY		MESSAGES		. H-53 HELICOPTER
	COMPANDING		PSEUDORANDOM SEQUENCES PYROTECHNICS		. H-56 HELICOPTER
	CORRELATION DETECTION		RADIO SIGNALS		. H-60 HELICOPTER
	ELECTROMAGNETIC INTERFERENCE ELECTROMAGNETIC NOISE		RANDOM SIGNALS		. S-58 HELICOPTER . S-61 HELICOPTER
	FALSE ALARMS		SIGNAL TO NOISE RATIOS		. S-67 HELICOPTER
	IMAGE CONTRAST		SIRENS SOUND GENERATORS		. SH-3 HELICOPTER
	IMAGE ENHANCEMENT		TELECOMMUNICATION		. SH-4 HELICOPTER
	INTERFERENCE IMMUNITY		TIME SIGNALS		. SIKORSKY WHIRLWIND HELICOPTER
	LOW NOISE MATCHED FILTERS		VIDEO SIGNALS		. UH-34 HELICOPTER . UH-60A HELICOPTER
	MAXIMUM ENTROPY METHOD		VISUAL SIGNALS		. UH-61A HELICOPTER
	∞ NOISE		VISUAL STIMULI	RT	∞ AIRCRAFT
	NOISE PROPAGATION	CIGNAT	URE ANALYSIS		
	NOISE SPECTRA NOISE THRESHOLD		∞ ANALYZING		SKY HSS-2 HELICOPTER
	RANDOM NOISE		CEPSTRAL ANALYSIS	USE	SH-3 HELICOPTER
	RANDOM SIGNALS		DETECTION	SIKUBS	SKY S-58 HELICOPTER
	SIGNAL MEASUREMENT		IMAGERY INFRARED SIGNATURES	USE	S-58 HELICOPTER
	∞SIGNALS WHITE NOISE		MISSILE SIGNATURES	000	
	WHITE HOISE		RADAR SIGNATURES	SIKORS	SKY S-61 HELICOPTER
SIGNAL	TRANSMISSION		SIGNATURES	USE	S-61 HELICOPTER
GS	TRANSMISSION		TARGET RECOGNITION		
	SIGNAL TRANSMISSION	SIGNAT	TIRES	SIKORS	SKY S-64 HELICOPTER CH-54 HELICOPTER
	DATA TRANSMISSION	GS	SIGNATURES	USE	CH-54 HELICOPTER
	AUTOMATIC PICTURE TRANSMISSION		. INFRARED SIGNATURES	SIKOBS	SKY S-65 HELICOPTER
	MULTIPLE ACCESS		. MAGNETIC SIGNATURES		H-53 HELICOPTER
	ALOHA SYSTEM		. MISSILE SIGNATURES . RADAR SIGNATURES		
					KY S-67 HELICOPTER
	CODE DIVISION MULTIPLE ACCESS		. SPECTRAL SIGNATURES		
	FREQUENCY DIVISION MULTIPLE	RT	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS	SIKORS USE	S-67 HELICOPTER
		RT	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION	USE	S-67 HELICOPTER
	FREQUENCY DIVISION MULTIPLE ACCESS PACKET TRANSMISSION ALOHA SYSTEM	RT	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS	USE SIKORS	S-67 HELICOPTER
	FREQUENCY DIVISION MULTIPLE ACCESS PACKET TRANSMISSION ALOHA SYSTEM SINGLE CHANNEL PER CARRIER	RT	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION	USE	S-67 HELICOPTER
	FREQUENCY DIVISION MULTIPLE ACCESS PACKET TRANSMISSION ALOHA SYSTEM SINGLE CHANNEL PER CARRIER TRANSMISSION	RT	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION VIDEO LANDMARK ACQUISITION AND	USE SIKORS	S-67 HELICOPTER  SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT . SIKORSKY WHIRLWIND HELICOPTE V/STOL AIRCRAFT
	FREQUENCY DIVISION MULTIPLE ACCESS PACKET TRANSMISSION ALOHA SYSTEM SINGLE CHANNEL PER CARRIER TRANSMISSION RADAR TRANSMISSION RADIO TRANSMISSION	RT	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION	USE SIKORS	S-67 HELICOPTER SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT . SIKORSKY WHIRLWIND HELICOPTE V/STOL AIRCRAFT . ROTARY WING AIRCRAFT
	FREQUENCY DIVISION MULTIPLE ACCESS PACKET TRANSMISSION ALOHA SYSTEM SINGLE CHANNEL PER CARRIER TRANSMISSION RADAR TRANSMISSION RADIO TRANSMISSION DOUBLE SIDEBAND TRANSMISSION		. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION VIDEO LANDMARK ACQUISITION AND TRACKING	USE SIKORS	S-67 HELICOPTER  SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT . SIKORSKY WHIRLWIND HELICOPTE V/STOL AIRCRAFT . ROTARY WING AIRCRAFT . HELICOPTERS
	FREQUENCY DIVISION MULTIPLE ACCESS PACKET TRANSMISSION ALOHA SYSTEM SINGLE CHANNEL PER CARRIER TRANSMISSION RADAR TRANSMISSION RADIO TRANSMISSION DOUBLE SIDEBAND TRANSMISSION IONOSPHERIC PROPAGATION	SIGNIFI	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION VIDEO LANDMARK ACQUISITION AND TRACKING	USE SIKORS	S-67 HELICOPTER SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT . SIKORSKY WHIRLWIND HELICOPTE V/STOL AIRCRAFT . ROTARY WING AIRCRAFT
	FREQUENCY DIVISION MULTIPLE ACCESS PACKET TRANSMISSION ALOHA SYSTEM SINGLE CHANNEL PER CARRIER TRANSMISSION RADAR TRANSMISSION RADIO TRANSMISSION DOUBLE SIDEBAND TRANSMISSION	SIGNIFI	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION VIDEO LANDMARK ACQUISITION AND TRACKING  CANCE CONFIDENCE LIMITS CORRELATION	USE SIKORS GS	S-67 HELICOPTER  SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT . SIKORSKY WHIRLWIND HELICOPTE V/STOL AIRCRAFT . ROTARY WING AIRCRAFT . HELICOPTERS SIKORSKY WHIRLWIND
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	FREQUENCY DIVISION MULTIPLE ACCESS PACKET TRANSMISSION ALOHA SYSTEM SINGLE CHANNEL PER CARRIER TRANSMISSION RADAR TRANSMISSION RADIO TRANSMISSION OUBLE SIDEBAND TRANSMISSION IONOSPHERIC PROPAGATION IONOSPHERIC PROPAGATION MICROWAYE ATTENUATION MICROWAYE TRANSMISSION MULTIPATH TRANSMISSION	SIGNIFI	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION VIDEO LANDMARK ACQUISITION AND TRACKING  CANCE CONFIDENCE LIMITS COVARIANCE	USE SIKORS GS	S-67 HELICOPTER  SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT . SIKORSKY WHIRLWIND HELICOPTE V/STOL AIRCRAFT . ROTARY WING AIRCRAFT . HELICOPTERS SIKORSKY WHIRLWIND HELICOPTER   AIRCRAFT  SS HYDROGEN COMPOUNDS
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	FREQUENCY DIVISION MULTIPLE ACCESS  PACKET TRANSMISSION  ALOHA SYSTEM  SINGLE CHANNEL PER CARRIER TRANSMISSION  RADIO TRANSMISSION  DOUBLE SIDEBAND TRANSMISSION  IONOSPHERIC PROPAGATION  MICROWAVE ATTENUATION  MICROWAVE ATTENUATION  MULTIPATH TRANSMISSION  SHORT WAVE RADIO TRANSMISSION  SINGLE SIDEBAND TRANSMISSION  MULTIPATH TRANSMISSION  SHORT WAVE RADIO TRANSMISSION  SINGLE SIDEBAND TRANSMISSION  TRANSMISSION  TRANSEQUATORIAL PROPAGATION TRANSHORIZON RADIO	SIGNIFI	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION VIDEO LANDMARK ACQUISITION AND TRACKING  CANCE CONFIDENCE LIMITS CORRELATION COVARIANCE DEGREES OF FREEDOM FINITE DIFFERENCE THEORY NULL HYPOTHESIS NUMERICAL ANALYSIS REGRESSION ANALYSIS	USE SIKORS GS RT SILANE	S-67 HELICOPTER  SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT SIKORSKY WHIRLWIND HELICOPTE V/STOL AIRCRAFT ROTARY WING AIRCRAFT HELICOPTERS SIKORSKY WHIRLWIND HELICOPTER  AIRCRAFT  SS HYDROGEN COMPOUNDS HYDRIDES HYDRIDES HYDRIDES HYDRIDES SILAMES HETHYL CHLOROSILANES SILICON COMPOUNDS
	FREQUENCY DIVISION MULTIPLE ACCESS  PACKET TRANSMISSION ALOHA SYSTEM SINGLE CHANNEL PER CARRIER TRANSMISSION RADAR TRANSMISSION RADIO TRANSMISSION OUBLE SIDEBAND TRANSMISSION IONOSPHERIC PROPAGATION IONOSPHERIC PROPAGATION MICROWAVE ATTENUATION MICROWAVE ATTENUATION MICROWAVE TRANSMISSION MULTIPATH TRANSMISSION SHORT WAVE RADIO TRANSMISSION SINGLE SIDEBAND TRANSMISSION TRANSEQUATORIAL PROPAGATION TRANSHORIZON RADIO TRANSHORIZON RADIO PROPAGATION	SIGNIFI RT	. SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION VIDEO LANDMARK ACQUISITION AND TRACKING  CANCE CONFIDENCE LIMITS CORRELATION COVARIANCE DEGREES OF FREEDOM FINITE DIFFERENCE THEORY NULL HYPOTHESIS NUMERICAL ANALYSIS REGRESSION ANALYSIS STATISTICAL TESTS	USE SIKORS GS RT SILANE	S-67 HELICOPTER  SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT SIKORSKY WHIRLWIND HELICOPTE V/STOL AIRCRAFT ROTARY WING AIRCRAFT HELICOPTERS SIKORSKY WHIRLWIND HELICOPTERS SIKORSKY WHIRLWIND HELICOPTER  AIRCRAFT  SS HYDROGEN COMPOUNDS HYDRIDES HYDRIDES HYDRIDES HOLICOPTER HELICOPTER SILANES HETHYL CHLOROSILANES SILICON COMPOUNDS SILICON COMPOUNDS
	FREQUENCY DIVISION MULTIPLE ACCESS  PACKET TRANSMISSION  ALOHA SYSTEM  SINGLE CHANNEL PER CARRIER TRANSMISSION  RADIO TRANSMISSION  DOUBLE SIDEBAND TRANSMISSION  IONOSPHERIC PROPAGATION  MICROWAVE ATTENUATION  MICROWAVE ATTENUATION  MULTIPATH TRANSMISSION  SHORT WAVE RADIO TRANSMISSION  SINGLE SIDEBAND TRANSMISSION  SINGLE SIDEBAND TRANSMISSION  TRANSMISSION  SINGLE SIDEBAND TRANSMISSION  TRANSHORIZON RADIO PROPAGATION  TRANSHORIZON RADIO PROPAGATION  SATELLITE TRANSMISSION  SATELLITE TRANSMISSION  SATELLITE TRANSMISSION	SIGNIFI RT	SPECTRAL SIGNATURES AMPLITUDE DISTRIBUTION ANALYSIS DETECTION REPRESENTATIONS SIGNATURE ANALYSIS TARGET RECOGNITION VIDEO LANDMARK ACQUISITION AND TRACKING  CANCE CONFIDENCE LIMITS CORRELATION COVARIANCE DEGREES OF FREEDOM FINITE DIFFERENCE THEORY NULL HYPOTHESIS NUMERICAL ANALYSIS REGRESSION ANALYSIS STATISTICAL TESTS TELECONNECTIONS (METEOROLOGY)	USE SIKORS GS RT SILANE	S-67 HELICOPTER  SKY WHIRLWIND HELICOPTER SIKORSKY AIRCRAFT SIKORSKY WHIRLWIND HELICOPTE VJSTOL AIRCRAFT ROTARY WING AIRCRAFT HELICOPTERS SIKORSKY WHIRLWIND HELICOPTER  AIRCRAFT  SS HYDROGEN COMPOUNDS HYDRIDES HYDRIDES HYDRIDES METHYL CHLOROSILANES SILLANES CHLOROSILANES HOLOROSILANES CHLOROSILANES CHLOROSILANES CHLOROSILANES CHLOROSILANES CHLOROSILANES
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# SILICA

SILICA		SILICON	CARBIDES-(CONT.)	SILICON	DIOXIDE-(CONT.)
USE	SILICON DIOXIDE		SILICON COMPOUNDS		. SILICON OXIDES
		RT	. SILICON CARBIDES ABRASIVES		SILICON DIOXIDE QUARTZ
SILICA G		N1	CARBORUNDUM (TRADEMARK)		COESITE
GS	GELS . SILICA GEL		CERAMIC FIBERS		STISHOVITE
RT	DEHUMIDIFICATION			RT	BOROSILICATE GLASS
	DEHYDRATION		COMPOUNDS		CERAMICS E GLASS
	DRYING	GS	SILICON COMPOUNDS		GLASS
	SILICON DIOXIDE		. FLINT . ORGANIC SILICON COMPOUNDS		METALLIC GLASSES
SILICA G	224 13		TRIPHENYL SILICON		OBSIDIAN
GS	GLASS		. SILANES		PORCELAIN QUARTZ CRYSTALS
	. SILICA GLASS		CHLOROSILANES		RHYOLITE
RT	GLASS COATINGS		METHYL CHLOROSILANES . SILICATES		S GLASS
	GLASS ELECTRODES		. ALUMINUM SILICATES		SANDS
	GLASS FIBERS		ANDESITE		SILICA GEL
	GLASSWARE		GEHLENITE		SILICA GLASS
	SANDS SILICON DIOXIDE		KAOLINITE		SILICATES
	SILIOON BIOXIDE		MONTMORILLONITE		VYCOR
SILICATE	s		PYROPHYLLITE	011 10011	F11 840
	SILICON COMPOUNDS		ARAGONITE	SILICON RT	AMORPHOUS SILICON
	. SILICATES		BERYL CALCIUM SILICATES		FILMS
	ALUMINUM SILICATES		GEHLENITE	α.	SEMICONDUCTOR DEVICES
	ANDESITE		CORDIERITE		SOI (SEMICONDUCTORS)
	GEHLENITE KAOLINITE		FAYALITE		THIN FILMS
	MONTMORILLONITE		FELDSPARS		
	PYROPHYLLITE		FLUOROSILICATES	SILICON	ISOTOPES
	ARAGONITE		FORSTERITE	GS	CHEMICAL ELEMENTS
	BERYL		GARNETS YTTRIUM-ALUMINUM GARNET		METALLOIDS
	CALCIUM SILICATES		YTTRIUM-IRON GARNET		SILICON SILICON ISOTOPES
	GEHLENITE		. MERWINITE		SILICON ISOTOPES
	CORDIERITE FAYALITE		MONTICELLITE	SIL ICON	JUNCTIONS
	. FELDSPARS		NEPHELINE	GS	SEMICONDUCTOR JUNCTIONS
	FLUOROSILICATES		POTASSIUM SILICATES	ao	. SILICON JUNCTIONS
	FORSTERITE		PYROXENES ENSTATITE	RT	AMORPHOUS SILICON
	GARNETS		SODIUM SILICATES		HETEROJUNCTIONS
	YTTRIUM-ALUMINUM GARNET		SPODUMENE		HOMOJUNCTIONS
	YTTRIUM-IRON GARNET MERWINITE		TALC		SIS (SEMICONDUCTORS) SOI (SEMICONDUCTORS)
	MONTICELLITE		TOURMALINE		THRESHOLD VOLTAGE
	. NEPHELINE		ZEOLITES		THIEGHOLD TOLINGE
	POTASSIUM SILICATES		. SILICIDES	SILICON	NITRIDES
	PYROXENES		. DISILICIDES . SILICON CARBIDES		NITROGEN COMPOUNDS
	ENSTATITE		. SILICON NITRIDES		. NITRIDES
	SODIUM SILICATES		. SILICON OXIDES		SILICON NITRIDES
	SPODUMENE TALC		MUSCOVITE		SILICON COMPOUNDS
	TOURMALINE		NEPHELITE		SILICON NITRIDES
	ZEOLITES		SILICON DIOXIDE	RT	CERAMIC MATRIX COMPOSITES REACTION BONDING
	AKERMANITE		QUARTZ		SIALON
	AMPHIBOLES		COESITE STISHOVITE		O.A.C.O.A.
	DISILICIDES		SPODUMENE	SILICON	OXIDES
	MINERALS SILICIDES		. SILICON TETRACHLORIDE		CHALCOGENIDES
	SILICIDES SILICON DIOXIDE	RT	AKERMANITE		. OXIDES
	TETRAETHYL ORTHOSILICATE		CHEMICAL COMPOUNDS		SILICON OXIDES
	VERMICULITE	α	GROUP 4A COMPOUNDS		MUSCOVITE
			METHYL POLYSILOXANE SILICONES		NEPHELITE SILICON DIOXIDE
SILICIDES			SILOXANES		QUARTZ
	SILICON COMPOUNDS				COESITE
	. SILICIDES DISILICIDES	SII ICON	CONTROLLED RECTIFIERS		STISHOVITE
	INTERMETALLICS	UF	SCR (RECTIFIERS)		SPODUMENE
	SILICATES	GS	ELECTRONIC EQUIPMENT		SILICON COMPOUNDS
			. SOLID STATE DEVICES		. SILICON OXIDES MUSCOVITE
SILICON			SEMICONDUCTOR DEVICES		NEPHELITE
	CHEMICAL ELEMENTS		THYRISTORS		SILICON DIOXIDE
	. METALLOIDS		RECTIFIERS		QUARTZ
	SILICON AMORPHOUS SILICON		RECTIFIERS		COESITE
	SILICON ISOTOPES		. THYRISTORS		STISHOVITE
	FLOAT ZONES		SILICON CONTROLLED RECTIFIERS	DŦ	SPODUMENE
	REACTION BONDING	RT	CURRENT CONVERTERS (AC TO DC)	RT	AKERMANITE
	SCHOTTKY DIODES		THYRATRONS	CII 100N	DOL VIICES
	SILICON ALLOYS			GS	POLYMERS SILICON POLYMERS
			DIOXIDE	ao	. SILICONE RESINS
SILICON		UF	REFRASIL (TRADEMARK)		. SILICONES
GS	ALLOYS . SILICON ALLOYS	GS	SILICA CHALCOGENIDES		METHYL POLYSILOXANE
RT	ALUMINUM ALLOYS	us	. OXIDES		SILOXANES
•••	GERMANIUM ALLOYS		. DIOXIDES	RT ∞	POLYMERS
	IRON ALLOYS		SILICON DIOXIDE	<b></b>	
	MAGNESIUM ALLOYS		QUARTZ		RADIATION DETECTORS
	MICROSTRUCTURE		COESITE	GS	MEASURING INSTRUMENTS . RADIATION MEASURING INSTRUMENTS
	NICKEL ALLOYS SILICON		STISHOVITE SILICON OXIDES		. RADIATION MEASURING INSTRUMENTS
	SILICOIA		SILICON DIOXIDE		SILICON RADIATION DETECTORS
SILICON	CARBIDES		QUARTZ		RADIATION
GS	CARBON COMPOUNDS		COESITE		
·	. CARBIDES		STISHOVITE		RECTIFIERS
	SILICON CARBIDES		SILICON COMPOUNDS	USE	CRYSTAL RECTIFIERS

# SIMD (COMPUTERS)

			(OOME)		1001000
SILICO	N SOLAR CELLS		NES-(CONT.)		IODIDES
USE	SOLAR CELLS	RT	∞ POLYMERS	GS	HALOGEN COMPOUNDS
			SILICON COMPOUNDS		. HALIDES
SILICO	N TETRACHLORIDE				METAL HALIDES
GS	HALOGEN COMPOUNDS	SILTS			SILVER HALIDES
	. CHLORINE COMPOUNDS	USE	SEDIMENTS		SILVER IODIDES
	CHLORIDES				IODINE COMPOUNDS
	SILICON TETRACHLORIDE	SILVER			IODIDES
	. HALIDES				SILVER IODIDES
	CHLORIDES	GS	CHEMICAL ELEMENTS		SILVER COMPOUNDS
	SILICON TETRACHLORIDE		. SILVER		. SILVER HALIDES
	SILICON COMPOUNDS		SILVER ISOTOPES		SILVER IODIDES
	SILICON TETRACHLORIDE		METALS		
	SILICON TETRACHLORIDE		. NOBLE METALS	SILVER	ISOTOPES
	TRANSISTORS		SILVER	GS	CHEMICAL ELEMENTS
	TRANSISTORS		SILVER ISOTOPES		. NUCLIDES
GS	ELECTRONIC EQUIPMENT		. TRANSITION METALS		ISOTOPES
	. SOLID STATE DEVICES		SILVER		SILVER ISOTOPES
	SEMICONDUCTOR DEVICES		SILVER ISOTOPES		. SILVER
	TRANSISTORS				SILVER ISOTOPES
	SILICON TRANSISTORS	SII VER	ALLOYS		METALS
	SOS (SEMICONDUCTORS)	GS	ALLOYS		. NOBLE METALS
RT	SOI (SEMICONDUCTORS)	40	. SILVER ALLOYS		SILVER
		RT	BEARING ALLOYS		
SILICO	N-ON-INSULATOR SEMICONDUCTORS	111	GOLD ALLOYS		SILVER ISOTOPES
USE	SOI (SEMICONDUCTORS)		GOLD ALLOTS		. TRANSITION METALS
002	33. (Samusanas a rais)				SILVER
en icoi	N-ON-SAPPHIRE JUNCTIONS		BROMIDES		SILVER ISOTOPES
	SOS (SEMICONDUCTORS)	GS	HALOGEN COMPOUNDS		
USE	SOS (SEMICONDOCTORS)		. BROMINE COMPOUNDS	SILVER	NITRATES
			BROMIDES	GS	NITROGEN COMPOUNDS
	N-ON-SAPPHIRE SEMICONDUCTORS		SILVER BROMIDES		. NITRATES
USE	SOS (SEMICONDUCTORS)		. HALIDES		INORGANIC NITRATES
			BROMIDES		SILVER NITRATES
SILICO	N-ON-SAPPHIRE TRANSISTORS		SILVER BROMIDES		SILVER COMPOUNDS
	SOS (SEMICONDUCTORS)		METAL HALIDES		. SILVER NITRATES
	,		SILVER HALIDES		. OILVEIT IIITIIATEO
SILICOL	IE RESINS		SILVER BROMIDES	OII VED	OVIDE TIMO BATTERIES
GS	RESINS		SILVER COMPOUNDS		OXIDE ZINC BATTERIES
GS	. SILICONE RESINS		. SILVER HALIDES	USE	SILVER ZINC BATTERIES
	SILICON POLYMERS		SILVER BROMIDES		
	. SILICONE RESINS		SILVER BROMIDES		OXIDES
RT	THERMOSETTING RESINS			GS	CHALCOGENIDES
n i	THERMOSETTING RESINS		CADMIUM BATTERIES		. OXIDES
		UF	CADMIUM SILVER BATTERIES		METAL OXIDES
	IE RUBBER	GS	ELECTROCHEMICAL CELLS		SILVER OXIDES
GS	RUBBER		. ELECTRIC BATTERIES		SILVER COMPOUNDS
	. SILICONE RUBBER		STORAGE BATTERIES		. SILVER OXIDES
	RTV-40 RUBBER (TRADEMARK)		SILVER CADMIUM BATTERIES		
	RTV-60 RUBBER (TRADÉMARK)	RT	NICKEL CADMIUM BATTERIES	CH VED	ZINC BATTERIES
RT	ELASTOMERS	•••		UF	SILVER OXIDE ZINC BATTERIES
	SYNTHETIC RUBBERS	011 VCD	OUR ORIDES	OF-	ZINC SILVER BATTERIES
			CHLORIDES		
SILICO	JEQ.	GS	HALOGEN COMPOUNDS		ZINC SILVER OXIDE BATTERIES
GS	SILICON POLYMERS		. CHLORINE COMPOUNDS	GS	ELECTROCHEMICAL CELLS
GS	. SILICONES		CHLORIDES		. ELECTRIC BATTERIES
	METHYL POLYSILOXANE		SILVER CHLORIDES		STORAGE BATTERIES
	SILOXANES		. HALIDES		. SILVER ZINC BATTERIES
ОТ			CHLORIDES		
RT	∞ POLYMERS		SILVER CHLORIDES	SILVICL	JLTURE
	SILICON COMPOUNDS		METAL HALIDES	RT	AGRICULTURE
			SILVER HALIDES		BIOMASS
SILICO			SILVER CHLORIDES		BOTANY
GS	HARDENING (MATERIALS)		SILVER COMPOUNDS		CULTIVATION
	SILICONIZING		. SILVER HALIDES		FORESTS
RT	COATING		SILVER CHLORIDES		ORCHARDS
	COATINGS				PLANTING
	CORROSION PREVENTION	SILVER	COMPOUNDS		TREES (PLANTS)
	CORROSION RESISTANCE	GS	SILVER COMPOUNDS		
	OXIDATION RESISTANCE		. SILVER HALIDES	SIM	
	PASSIVITY		SILVER BROMIDES	UF	SCIENTIFIC INSTRUMENT MODULES
			. : SILVER CHLORIDES	GS	MODULES
SILK			SILVER IODIDES	us	. SPACECRAFT MODULES
GS	FABRICS		. SILVER NITRATES		SIM
	. SILK		. SILVER OXIDES		SPACECRAFT COMPONENTS
	FIBERS	BT	∞ CHEMICAL COMPOUNDS		SPACECRAFT MODULES
	. SILK		∞GROUP 1B COMPOUNDS		. SPACECHAFT MODULES
RT	CREPE			DT	
	ORGANIC MATERIALS		∞ METAL COMPOUNDS	RT	APOLLO 15 ELICHT
	C. C. MITO HIMTERIALO				APOLLO 15 FLIGHT
611	NOME.		HALIDES		CAMERAS
SILKWO		GS	HALOGEN COMPOUNDS		INSTRUMENT PACKAGES
GS	ANIMALS		. HALIDES		∞ INSTRUMENTS
	. INVERTEBRATES		METAL HALIDES		
	ARTHROPODS		SILVER HALIDES		COMPUTERS)
	INSECTS		SILVER BROMIDES	UF	SINGLE INSTRUCTION MULTIPLE DATA
	MOTHS		SILVER CHLORIDES		STREAM
	SILKWORMS		SILVER IODIDES	GS	DATA PROCESSING EQUIPMENT
	LARVAE		SILVER COMPOUNDS		. COMPUTERS
	. SILKWORMS		. SILVER HALIDES		DIGITAL COMPUTERS
RT	INFESTATION		SILVER BROMIDES		PARALLEL COMPUTERS
			SILVER CHLORIDES		SIMD (COMPUTERS)
SILOS	(MISSILE STORAGE)		SILVER IODIDES	RT	ARCHITECTURE (COMPUTERS)
USE	MISSILE SILOS			a.	COMPUTER DESIGN
JJL		611 1/55	HYDROGEN BATTERIES		COMPUTER DESIGN COMPUTER PROGRAMMING
AH AV .	NEC				CONCURRENT PROCESSING
SILOXA		GS	ELECTROCHEMICAL CELLS		INTERPROCESSOR COMMUNICATION
GS	SILICON POLYMERS		. ELECTRIC BATTERIES		
	. SILICONES		STORAGE BATTERIES		MIMD (COMPUTERS)
	SILOXANES		SILVER HYDROGEN BATTERIES		OPERATING SYSTEMS (COMPUTERS)

# SIMICOR (IMAGE CORRELATOR)

SIMD (COMPUTERS)-(CONT.)
PARALLEL PROCESSING (COMPUTERS)

SIMICOR (IMAGE CORRELATOR) IMAGE CORRELATORS

SIMILARITIES

**ANALOGIES** 

SIMILARITY NUMBERS

. DIMENSIONLESS NUMBERS
. . SIMILARITY NUMBERS
DIMENSIONAL ANALYSIS RT SCALING LAWS

SIMILARITY THEOREM

THEOREMS GS

SIMILARITY THEOREM
. LAGRANGE SIMILARITY HYPOTHESIS

DYNAMIC MODELS
MATHEMATICAL MODELS SCALE MODELS

SIMILITUDE LAW

GS

SIMILITUDE LAW

GRAVITATION INERTIA SCALE MODELS VISCOSITY

SIMPLE HARMONIC MOTION

HARMONIC MOTION
. SIMPLE HARMONIC MOTION HARMONICS

. SIMPLE HARMONIC MOTION ACOUSTICS

RT FOURIER ANALYSIS
HARMONIC EXCITATION

SIMPLEX METHOD

GS MATHEMATICAL LOGIC

ALGORITHMS
. SIMPLEX METHOD

OPTIMIZATION
. SIMPLEX METHOD

LINEAR PROGRAMMING
MATHEMATICAL PROGRAMMING MATRICES (MATHEMATICS) ∞ METHODOLOGY PROBLEM SOLVING

SIMPLIFICATION

RT

ASSUMPTIONS LINEARIZATION

SIMULATED ALTITUDE
USE ALTITUDE SIMULATION

SIMULATION

SIMULATION

COMPUTER SYSTEMS SIMULATION

COMPUTERIZED SIMULATION

ANALOG SIMULATION
DIGITAL SIMULATION
ONTROL SIMULATION
ENVIRONMENT SIMULATION
ACOUSTIC SIMULATION
ALTITUDE SIMULATION
ALTITUDE SIMULATION

SPACE ENVIRONMENT SIMULATION . WEIGHTLESSNESS SIMULATION

. NEUTRAL BUOYANCY SIMULATION
. THERMAL SIMULATION
EXHAUST FLOW SIMULATION
. ATMOSPHERIC ENTRY SIMULATION

FLIGHT SIMULATION LANDING SIMULATION

MOTION SIMULATION RHEOELECTRICAL SIMULATION

SOLAR SIMULATION SYSTEMS SIMULATION

RT ANALOGIES BIONICS

BOND GRAPHS
DATA PROCESSING EQUIPMENT
DATA SIMULATION
DECEPTION

GAME THEORY HEURISTIC METHODS

HYPERVELOCITY PROJECTILES
MATHEMATICAL MODELS MONTE CARLO METHOD OPERATIONS RESEARCH

SIMULATION-(CONT.)

SIMULATORS
SPACECRAFT CABIN SIMULATORS

SYSTEMS ANALYSIS VALIDITY WAR GAMES

SIMULATOR TRAINING

TRAINING SIMULATORS

SIMULATORS

SIMULATORS
CONTROL SIMULATION
ENVIRONMENT SIMULATORS
LUNAR GRAVITY SIMULATOR

SOLAR SIMULATORS SPACE SIMULATORS

. HIGH VACUUM ORBITAL SIMULATOR . LANGLEY COMPLEX COORDINATOR

LUNAR ORBIT AND LANDING SIMULATORS

MOTION SIMULATORS SHOCK SIMULATORS

SHUTTLE ENGINEERING SIMULATOR SHUTTLE MISSION SIMULATOR

TARGET SIMULATORS
TRAINING SIMULATORS

FLIGHT SIMULATORS . COCKPIT SIMULATORS

. SPACECRAFT CABIN SIMULATORS VIBRATION SIMULATORS

VERTICAL MOTION SIMULATORS RT **ANALOGS** 

COMPUTER SYSTEMS SIMULATION DUMMIES

∞ MISSILE SIMULATORS

MODELS

SIMULATION TEST EQUIPMENT

TEST FACILITIES
TRAINING DEVICES

SIMULTANEOUS EQUATIONS

∞ EQUATIONS

LEAST SQUARES METHOD MATRICES (MATHEMATICS)

SIMULTANEOUS IMAGE CORRELATOR
USE IMAGE CORRELATORS

SINE SERIES

ANALYSIS (MATHEMATICS)

CALCULUS

SERIES (MATHEMATICS)

. SINE SERIES
REAL VARIABLES
. PERIODIC FUNCTIONS
. TRIGONOMETRIC FUNCTIONS

. . SINE SERIES SERIES (MATHEMATICS)

... SINE SERIES
FUNCTIONS (MATHEMATICS)
. TRANSCENDENTAL FUNCTIONS
. PERIODIC FUNCTIONS

TRIGONOMETRIC FUNCTIONS . SINE SERIES

SINE WAVES

SINUSOIDS UF

ELASTIC WAVES
ELECTROMAGNETIC RADIATION

SINGAPORE

NATIONS GS

SINGAPORE

SINGLE CHANNEL PER CARRIER TRANSMISSION
UF SCPC TRANSMISSION
GS TELECOMMUNICATION

SINGLE CHANNEL PER CARRIER
TRANSMISSION

TRANSMISSION

SIGNAL TRANSMISSION . DATA TRANSMISSION

SINGLE CHANNEL PER CARRIER TRANSMISSION CARRIER FREQUENCIES CHANNELS (DATA TRANSMISSION) RT

SATELLITE COMMUNICATION SATELLITE TRANSMISSION SPACECRAFT COMMUNICATION TELEGRAPH SYSTEMS

SINGLE CHANNEL PER CARRIER-(CONT.)

TELEMETRY TELEPHONY

VOICE COMMUNICATION VOICE DATA PROCESSING

SINGLE CRYSTALS
UF MONOCRYSTALS GS

SINGLE CRYSTALS

BICRYSTALS

BOULES BRAVAIS CRYSTALS BRIDGMAN METHOD CRYSTAL LATTICES

DIAMONDS

GRAPHITE NEEDLES

PIEZOELECTRIC CRYSTALS POLYCRYSTALS SPACE PROCESSING

ULTRAPURE METALS

SINGLE ENGINE AIRCRAFT

SINGLE ENGINE AIRCRAFT
. CESSNA 172 AIRCRAFT

CESSNA 205 AIRCRAFT CESSNA 210 AIRCRAFT

F-8 AIRCRAFT F-9 AIRCRAFT

F-16 AIRCRAFT

F-84 AIRCRAFT F-86 AIRCRAFT

F-94 AIRCRAFT

F-100 AIRCRAFT

F-101 AIRCRAFT F-102 AIRCRAFT

F-104 AIRCRAFT F-105 AIRCRAFT F-106 AIRCRAFT

JAGUAR AIRCRAFT JET PROVOST AIRCRAFT

L-29 JET TRAINER MIG AIRCRAFT

MIRAGE AIRCRAFT
MIRAGE 3 AIRCRAFT

P-51 AIRCRAFT
P-1127 AIRCRAFT
P-1154 AIRCRAFT
T-2 AIRCRAFT

T-28 AIRCRAFT T-33 AIRCRAFT

. 1-33 AIRCHAFT . VAMPIRE MK 35 AIRCRAFT . VJ-101 AIRCRAFT . YF-16 AIRCRAFT ∞ AIRCRAFT

FIGHTER AIRCRAFT GENERAL AVIATION AIRCRAFT

SINGLE EVENT UPSETS

GS RADIATION EFFECTS

RT

SINGLE EVENT UPSETS

RT ASTRIONICS

AVIONICS CHARGED PARTICLES

COSMIC RAYS ELECTRON-HOLE DROPS INNER RADIATION BELT

IONIZATION

MICROELECTRONICS

RADIATION DAMAGE RADIATION DOSAGE

SATELLITE-BORNE INSTRUMENTS
SECONDARY COSMIC RAYS
SPACECRAFT CHARGING
SPACECRAFT ELECTRONIC EQUIPMENT

SINGLE INSTRUCTION MULTIPLE DATA STREAM USE SIMD (COMPUTERS)

SINGLE SIDEBAND MODULATION
USE SINGLE SIDEBAND TRANSMISSION

SINGLE SIDEBAND TRANSMISSION

SINGLE SIDEBAND MODULATION TRANSMISSION UF GS

ELECTROMAGNETIC WAVE TRANSMISSION . RADIO TRANSMISSION

SINGLE SIDEBAND TRANSMISSION

SIGNAL TRANSMISSION
. RADIO TRANSMISSION

SINGLE SIDEBAND TRANSMISSION

AMPLITUDE MODULATION
DOUBLE SIDEBAND TRANSMISSION

SINGLE	SIDEBAND TRANSMISSION-(CONT.) SIDEBANDS TELEVISION TRANSMISSION	SINKHO RT	DLES-(CONT.)  KETTLES (GEOLOGY)  STRUCTURAL PROPERTIES (GEOLOGY)	SIRENS	S-(CONT.)  SOUND INTENSITY  SOUND TRANSMISSION
	VOICE COMMUNICATION				WARNING SYSTEMS
	WAVE PROPAGATION	SINKIN RT	<b>G</b> FALLING	SIRIO	SATELLITE
SINGLE	STAGE ROCKET VEHICLES	יח	REFRACTION	GS	ARTIFICIAL SATELLITES
GS	ROCKET VEHICLES		SUBMERGING		. SYNCHRONOUS SATELLITES
	. SINGLE STAGE ROCKET VEHICLES AGENA ROCKET VEHICLES		WATER IMMERSION	RT	SIRIO SATELLITE ITALIAN SPACE PROGRAM
	AGENA A ROCKET VEHICLE	SINKS		• • • • • • • • • • • • • • • • • • • •	ITALY
	AGENA B ROCKET VEHICLE	SN	(EXCLUDES PLUMBING		
	AGENA C ROCKET VEHICLE AGENA D ROCKET VEHICLE		FIXTURES LIMITED TO AREAS FOR	SIRS B GS	SATELLITE ARTIFICIAL SATELLITES
	ARCAS ROCKET VEHICLES		ABSORPTIVE DISPOSAL OF HEAT OR FLUIDS)	43	. METEOROLOGICAL SATELLITES
	BLACK BRANT SOUNDING ROCKETS BLACK BRANT 1 SOUNDING	GS	SINKS	DT	SIRS B SATELLITE
	ROCKET	RT	. HEAT SINKS ABSORBERS (MATERIALS)	RT	METEOROLOGICAL FLIGHT METEOROLOGICAL INSTRUMENTS
	BLACK BRANT 2 SOUNDING	nı	DISPOSAL		SATELLITE OBSERVATION
	ROCKET BLACK BRANT 3 SOUNDING		∞ SOURCES		UNMANNED SPACECRAFT
	ROCKET	OWING	(050) 007	SIRTF	
	BLACK BRANT 4 SOUNDING	USE	(GEOLOGY) STRUCTURAL BASINS	USE	SPACE INFRARED TELESCOPE FACILITY
	ROCKET BLACK BRANT 5 SOUNDING	002			
	ROCKET		ED ALUMINUM POWDER	SIS (SE	MICONDUCTORS) SEMICONDUCTOR INSULATOR
	BLACK KNIGHT ROCKET VEHICLE	GS	PARTICLES . METAL PARTICLES	OF-	SEMICONDUCTORS
	DORNIER PARAGLIDER ROCKET VEHICLE		METAL POWDER	GS	ELECTRONIC EQUIPMENT
	GENIE ROCKET VEHICLE		POWDERED ALUMINUM		. SOLID STATE DEVICES SIS (SEMICONDUCTORS)
	. HONEST JOHN ROCKET VEHICLE		SINTERED ALUMINUM POWDER . POWDER (PARTICLES)	RT	BARRIER LAYERS
	HYLA-STAR ROCKET VEHICLE LITTLE JOHN ROCKET VEHICLE		METAL POWDER		MIM (SEMICONDUCTORS)
	. LOKI ROCKET VEHICLE		POWDERED ALUMINUM		MIS (SEMICONDUCTORS) MSM (SEMICONDUCTORS)
	NOMAD LAUNCH VEHICLE	RT	SINTERED ALUMINUM POWDER ALUMINUM		P-N JUNCTIONS
	VERONIQUE ROCKET VEHICLES VIKING ROCKET VEHICLE		POWDER METALLURGY		PHOTODIODES
	ZUNI ROCKET VEHICLE				PHOTOVOLTAIC CELLS SCHOTTKY DIODES
RT	MAULER MISSILE	SINTER			SEMICONDUCTOR DIODES
	ROCKET ENGINES VEHICLES	UF RT	PRESINTERING AGGLOMERATION		SEMICONDUCTOR JUNCTIONS
,	• • • • • • • • • • • • • • • • • • • •		FURNACES		SILICON JUNCTIONS SOI (SEMICONDUCTORS)
	STAGE TO ORBIT VEHICLES		GROWTH HEATING		SOLAR CELLS
GS	LAUNCH VEHICLES . REUSABLE LAUNCH VEHICLES		HOT ISOSTATIC PRESSING		SOS (SEMICONDUCTORS)
	SINGLE STAGE TO ORBIT VEHICLES		HOT PRESSING		TIN OXIDES TRANSISTORS
	HOTOL LAUNCH VEHICLE		METAL POWDER MIXED CRYSTALS		MANUTONIO
RT	NASA PROGRAMS SPACE SHUTTLES		POROSITY		ATA PROCESSORS
	SPACE TRANSPORTATION		POWDER METALLURGY	UF GS	SDP (COMPUTERS)
9	VEHICLES		PYROMETALLURGY REACTION BONDING	GS	DATA PROCESSING EQUIPMENT . COMPUTERS
	X-30 VEHICLE		ROASTING		SITE DATA PROCESSORS
SINGLE-	PHASE FLOW		SHRINKAGE	RT	APOLLO PROJECT ∞DATA
UF	ONE-PHASE FLOW		SIALON		DATA LINKS
GS	UNIPHASE FLOW FLUID FLOW	SINUSE	s		DATA PROCESSING
do	. SINGLE-PHASE FLOW	GS	SINUSES	CITE C	ELECTION
RT	CRITICAL FLOW	RT	. PARANASAL SINUSES CAROTID SINUS BODY	GS	SELECTION
	GAS FLOW LAMINAR FLOW	n i	CAROTID SINGS BODT		. SITE SELECTION
	LIQUID FLOW		NOSE (ANATOMY)	RT	AIRPORTS CERTIFICATION
	MASS FLOW MULTIPHASE FLOW		RESPIRATION		∞FACILITIES
	ORIFICE FLOW	SINUSO	IDS		INDUSTRIAL AREAS
	PIPE FLOW	USE	SINE WAVES		LAND USE LEASING
	STEADY FLOW STEAM FLOW	CIOUN	HELICOPTER		LOGISTICS
	SUBCRITICAL FLOW		OH-13 HELICOPTER		OPTIONS
	SUPERCRITICAL FLOW				RESOURCES ROADS
	TURBULENT FLOW TWO PHASE FLOW	SIPHON			ROUTES
	UNIFORM FLOW	RT	∞FLUIDS SIPHONS		SERVICES
	UNSTEADY FLOW		THERMOSIPHONS		SITES TERMINAL FACILITIES
	D INTEGRAL POLICE				TRANSPORTATION
GS	R INTEGRAL EQUATIONS ANALYSIS (MATHEMATICS)	SIPHON RT	S MATERIALS HANDLING		UTILITIES
	. FUNCTIONAL ANALYSIS	n i	PIPELINES	CITEO	
	INTEGRAL EQUATIONS		PIPES (TUBES)	SITES UF	TRACTS
RT a	SINGULAR INTEGRAL EQUATIONS		PUMPS SIPHONING	GS	SITES
	243/11/5/13		∞ TUBES		. ARIZONA REGIONAL ECOLOGICAL
	RITY (MATHEMATICS)				TEST SITE . CENTRAL ATLANTIC REGIONAL ECOL
GS	ANALYSIS (MATHEMATICS)	SIR-A			TEST SITE
	. COMPLEX VARIABLES SINGULARITY (MATHEMATICS)	USE	SHUTTLE IMAGING RADAR		. LANDING SITES
	NAKED SINGULARITIES	SIR-B			LUNAR LANDING SITES . LAUNCHING SITES
RT	POINTS (MATHEMATICS)	USE	SHUTTLE IMAGING RADAR		. LAUNCHING PADS
	UNIQUENESS				. OFFSHORE REACTOR SITES
SINKHOL	ES	SIRENS RT	HORNS	RT	AIRPORT PLANNING BARREN LAND
GS	LANDFORMS	111	NOISE INTENSITY		∞ FACILITIES
	. STRUCTURAL BASINS		SIGNAL GENERATORS		LAND
	KARST SINKHOLES		∞SIGNALS SOUND GENERATORS		∞PLOTS POSITION (LOCATION)
	·····				

#### SITTING POSITION

SITES-(CONT.) REGIONS RUBAL LAND USE SITE SELECTION

SITTING POSITION
RT PRONE POSITION REST SEATS SUPINE POSITION

SIZE (DIMENSIONS)
GS SIZE (DIMENSIONS)
. GRAIN SIZE

SIZE DETERMINATION
GS SIZE DETERMINATION . PRECIPITATION PARTICLE MEASUREMENT

BODY MEASUREMENT (BIOLOGY) CLASSIFIERS RT DIMENSIONAL MEASUREMENT

MEASUREMENT PARTICLE SIZE DISTRIBUTION ∝ SIZING

SIZE DISTRIBUTION
GS SIZE DISTRIBUTION
. PARTICLE SIZE DISTRIBUTION

RT DROP SIZE MASS DISTRIBUTION STATISTICAL DISTRIBUTIONS

SIZE SEPARATION SIZING (SEPARATION) BENEFICIATION CLASSIFIERS ∞CLASSIFYING CONCENTRATORS FILTRATION FLOTATION 

SETTLING

∞ SIZING

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) BODY MEASUREMENT (BIOLOGY) SIZE DETERMINATION SN RT SIZE BETERMINATION
SIZE SEPARATION
SIZING (SHAPING)
SIZING (SURFACE TREATMENT)
SIZING MATERIALS

SIZING (SEPARATION)
USE SIZE SEPARATION

SIZING (SHAPING)
GS METAL WORKING
SIZING (SHAPING)
RT COINING ∞ SIZING

PRESSING (FORMING) SIZING (SURFACE TREATMENT)
SN (EXCLUDES MECHANICAL SHAPING OR REMOVAL OF SURFACE MATERIALS)

FINISHES
SIZING MATERIALS
SURFACES RT

SIZING MATERIALS
SN (MATERIALS USED FOR SURFACE TREATMENT)
BINDERS (MATERIALS) CLAYS FILLERS

GLUES

MATERIALS
SIZING (SURFACE TREATMENT)
STARCHES

SIZING SCREENS SEPARATORS CLASSIFIERS SIZING SCREENS BT CONCENTRATORS

SIZING SCREENS-(CONT.) FLUID FILTERS ∞ SCREENS SHAKERS SIEVES

SKELETON MUSCULOSKELETAL SYSTEM

SKEWNESS ASYMMETRY DEFORMATION DISPLACEMENT

DISTRIBUTION MOMENTS ECCENTRICITY

SKID LANDINGS LANDING . AIRCRAFT LANDING

.. SKID LANDINGS AIR CUSHION LANDING SYSTEMS RT

CRASH LANDING HYDROPLANING SKIDDING

SKIDDING

HYDROPLANING LANDING GEAR SIDESLIP SKID LANDINGS SLEDS YAW

SKILLS ABILITIES USE

SKIN (ANATOMY) ANATOMY . SKIN (ANATOMY) . . EPIDERMIS ALBINISM RT ∞ BLISTERS CAROTENE CHLOROPHYLLS COLLAGENS

CONTACT DERMATITIS
CYTOCHROMES DERMATITIS DERMATOLOGY EPITHELIUM EVAPORATION HAIR HOMEOSTASIS LEATHER MELANIN MEMBRANES PERSPIRATION PIGMENTS SECRETIONS SENSE ORGANS THERMORECEPTORS

SKIN (STRUCTURAL MEMBER) MEMBRANES

TOUCH

MEMBRANES
. MEMBRANE STRUCTURES
. SKIN (STRUCTURAL MEMBER)
STRUCTURAL MEMBERS
. MEMBRANE STRUCTURES
. SKIN (STRUCTURAL MEMBER)
AIRCRAFT CONSTRUCTION MATERIALS

CONSTRUCTION MATERIALS

LILLIA S (STRUCTURES) RT HULLS (STRUCTURES)
METAL SHELLS
SHELLS (STRUCTURAL FORMS)
STRESSED-SKIN STRUCTURES
THIN WALLED SHELLS THIN WALLS
TOROIDAL SHELLS
WEBS (SUPPORTS)

DRAG DRAG DEVICES

SKIN FRICTION

UF FRICTION PRESSURE DROP GS **FRICTION** SKIN FRICTION . FRICTION DRAG . . AERODYNAMIC DRAG . SUPERSONIC DRAG VISCOUS DRAG RT AERODYNAMIC HEATING

SKIN FRICTION-(CONT.)
FLOW RESISTANCE FLUID FLOW FRICTION FACTOR STREAMLINING

SKIN GRAFTS SURGERY THERAPY

SKIN RESISTANCE
GS ELECTRICAL PROPERTIES ELECTRICAL IMPEDANCE
. ELECTRICAL RESISTANCE
. SKIN RESISTANCE
IMPEDANCE 

SKIN TEMPERATURE (BIOLOGY)

TEMPERATURE
. SKIN TEMPERATURE (BIOLOGY) ∞ BIOLOGY

**FEVER** HYPERTHERMIA HYPOTHERMIA

SKIN TEMPERATURE (NON-BIOLOGICAL)

SURFACE PROPERTIES . SURFACE TEMPERATURE SKIN TEMPERATURE (NON-BIOLOGICAL) TEMPERATURE
. SURFACE TEMPERATURE SKIN TEMPERATURE
(NON-BIOLOGICAL)
AERODYNAMIC HEATING AEROTHERMODYNAMICS

SKINNER BOXES BEHAVIOR PSYCHOLOGICAL TESTS **PSYCHOMETRICS** 

SKIRTS AFTERBODIES BOATTAILS

CONICAL NOZZLES EXHAUST NOZZLES ROCKET NOZZLES

SKIS HYDROFOILS HYDROPLANES (SURFACES) LANDING GEAR

SKUA ROCKET VEHICLES ROCKET VEHICLES
. SOUNDING ROCKETS

. . SKUA ROCKET VEHICLES
SOLID PROPELLANT ROCKET ENGINES RT ∞ VEHICLES

SKULL ANATOMY . HEAD (ANATOMY) SKULL . CRANIUM

INTRACRANIAL CAVITY MASTOIDS

MUSCULOSKELETAL SYSTEM . BONES SKULL CRANIUM INTRACRANIAL CAVITY

MASTOIDS FOREHEAD INTERCRANIAL CIRCULATION

GS SKY . NIGHT SKY CLOUD COVER RT CLOUDS (METEOROLOGY) DAYGLOW RAYLEIGH SCATTERING SUNLIGHT

SKY BRIGHTNESS ELECTROMAGNETIC PROPERTIES

SET   SECTION   SET						3L
OFFICIAL PROPERTIES  OFFICIAL	SKY BB	IGHTNESS-(CONT)	SKYLAB	PROGRAM	SKYLAB	3-(CONT.)
## APACICAM ## CHARGES	361 06	OPTICAL PROPERTIES		PROGRAMS	0	MANNED SPACECRAFT
AUDICASE   STATUM PROGRAM   STATUM PROGRAM PROGRAM   STATUM PROGRAM	ОТ					
BRIGHTHESES	HI					
ONTHINE   CREEDSONERN   TOTAL PROGRAM   SAVE STATIONS   SAVE		BRIGHTNESS				
GEGESPOLEIN ULDHT EMISSION LUDHT EMISSION LUDH TEMISSION LUDH TEMISSION LUDH TEMISSION NAP 4 MISSION AP 4 MIS						
LIGHT (VIBBLE RADATION)   LIGHT (VIBBLE PADATION)   LIGHT (VIBBLE PA			RT	AAP 1 MISSION		SKYLAB 3
LIGHT EMISSION  LIGHT EMISSION  LIGHT SENSION  NORTH SKY  NORTH SK					AT	
LINAMANCE   ARLOCO MODULES   MULTIPLE DOCKING ADAPTERS   SPACE MISSIONS   MULTIPLE DOCKING ADAPTERS   SPACE MISSIONS   MULTIPLE DOCKING ADAPTERS   SPACE MISSIONS   SPACE MISSIONS   MULTIPLE DOCKING ADAPTERS   SPACE MISSIONS   MULTIPLE DOCKING ADAPTERS   SPACE MISSIONS   MULTIPLE DOCKING ADAPTERS   MUSTIPLE DOCKING ADAPTERS   MULTIPLE DOCKING ADAPTERS   MUSTIPLE DOCKING ADAPTERS   MULTIPLE						
NIGHT SKY NIGHT TICK WINGTH TI		LUMINANCE		AIRLOCK MODULES		
NO-HISLOW SOLAR BUTATION SOLUB BUTATION SOLAR BUTATION SOLUB BUTAT				APOLLO ELIGHTS		
SVILLENT ZODIAGE. LIGHT  ZODIAGE. LIGHT  ZODIAGE. LIGHT  ZODIAGE. LIGHT  ZORTA RESOURCES SPROGRAM  SATURA SPACE STATIONS  SATURA SPACE STATIONS  SATURATION  SATUR				APOLLO PROJECT		
ZODIACAL LIGHT  STY ADJUSTMON  STANDATION  STANDATION  AND						
SYSTEM SOURCE PROCESS OF STATION (AND STATEMENT SOURCE SURVEY PROGRAM ORBITAL WORKSHOPS SATURE WORKSHOPS SAT						
ATMOSPHERIC RADIATION SYN RADIATION AND ATMOSPHERIC RADIATION AND ATMOSPHERIC RADIATION AND AND AND ATMOSPHERIC RADIATION AND AND AND ATMOSPHERIC RADIATION AND AND ATMOSPHERIC RADIATION AND AND ATMOSPHERIC RADIATION AND AND ATMOSPHERIC RADIATION AND ATMOSPHERIC RADIAT						
ORBITAL WORKSHOPS ARE CONTINUENT						
A FIGLOW  - GEOGRAPHAL EMISSIONS - GEOGRAPHAL EMISSIONS - GEOGRAPHAL EMISSIONS - TWILIGHT GLOW  - LOYGUA - LOYGUA ELECTROMAINED RAINTON - SEY RADIATION - SEY RADIATION - SEY RADIATION - NA GEOGRAPH RAINTON - NA FIGLOW - NA	GS			ORBITAL WORKSHOPS		
SATURN'S WORKSHOP  - TWILLIGHT GLOW  - SKY RADIATION  - LIGHT (MISRIE FRADIATION)  - LIGHT (MISRIE FRADIATION)  - ARCHOLOMAL EMISSIONS  - TWILLIGHT GLOW  -		AIRGLOW				SKYLAB 4
SYLAB STACE STATION (UMMANNED)  DAYSUAS PAGE STATION (UMMANNED)  LIGHT (MISSIE RADIATION)  SEY RADIATION  NAMED ORBITAL LABORATORIES  SEYLAB 1  LIGHT (MISSIE RADIATION)  SEYLAB STACE STATION (UMMANNED)  SEYLAB 1  LIGHT (MISSIE RADIATION)  NAMED ORBITAL LABORATORIES  SEYLAB 1  LIGHT (MISSIE RADIATION)  SEYLAB STACE STATION (UMMANNED)  SEYLAB STACE STATION (UMMANNED)  SEYLAB STACE STATION (UMMANNED)  SEYLAB 1  LIGHT (MISSIE RADIATION)  SEYLAB 1  LIGHT (MISSIE)						
ELECTROMAGNETIC RADIATION  LIGHT (VISELE PADATION)  SKYLAB 1  GEOCOGONAL EMISSIONS  INGERTIALOW  TOWIGHT GLOW  TOWIGH GLOW  TOWIGHT GLOW  TOWIGH GLOW  TOWIGHT GLOW  TOWIG						
LIGHT WISBEE RADIATION) SYADATON SYLAP 1 GEOCOPONAL EMISSIONS NIGHTCLOW THURSTICLOW GS AFTIFICIAL SAFELLITES NAMED ORIFICAL SAFELLITES SYLAP 1 SYLAP 1 SYLAP 3 SYLAP 3 SYLAP 3 SYLAP 3 SYLAP 3 SYLAP 4 SYLAP 4 SYLAP 3 SYLAP 4 SYLAP 4 SYLAP 5 SYLAP 4 SYLAP 4 SYLAP 5 SYLAP 4 SYLAP 5 SYLAP 4 SYLAP 5 SYLAP 5 SYLAP 4 SYLAP 5						
SKY WAVES SKY WA						
GECCORONAL EMISSIONS  INSTITUTION  INSTITUTION  INSTITUTION  RT BACKGROUND PADATION  PHYRANOMETERS BACKGROUND PADATION  STRATOSHHERE RADIATION  MARNED STRATOSHORES  SKYLAR STRATOSHORY  SKYLAR STRATOSHORY  SURVEYS (ASTRONOMY)  STATOSH AND		SKY RADIATION	-	5.1. <u>2. 2</u> .		SKYLAB 4
S. Y. LINGHTGLOW  T. TWILDIATT GLOW  SIRVADATION  SIRVADATION  SIRVADATION  SIRVADATION  SIRVADATION  SIRVADATION  SIRVADATION  SIRVADATION  SIRVADATION  T. TWILDIATT GLOW  T. TWILDIATT GLOW  SIRVADATION  SIRVADATION  SIRVADATION  SIRVADATION  SIRVADATION  T. TWILDIATT GLOW  SIRVADATION  SIRVADA						
STATIONS BACKGROUND RIGHTON BACKGROUND ROATON BACKGROUND RIGHTON BACKGROUND ROATON BACKGROUND ROATON BACKGROUND RIGHTON BACKGROUND ROATON BACKGROUND ROATON BACKGROUND RIGHTON BACKGROUN			UF			
RT BACKGROUND RADIATION PYRANOMETERS RADIATION SUMLIGHT SUMLIGHT RETURN RADIATION RETURN		TWILIGHT GLOW	GS			
PYPRANOMETERS **ARDITION **STRATOSPHERE RADIATION **STRATOSPHERE RADIATION **SINLUPH ADDITION **STRATOSPHERE RADIATION **SINLUPH ADDITION **TROPOSPHERIC RADIATION **TROPOSPHERIC RADIATION **TROPOSPHERIC RADIATION **TROPOSPHERIC RADIATION **TROPOSPHERIC RADIATION **TROPOSPHERIC RADIATION **SKY SURVEYS (ASTRONOMY) **SKY SURVEYS (ASTRONOMY) **SINVES SURVES (ASTRONOMY) **SINVE SURVES (ASTRONOMY) **SINVES SURVES (ASTRONOMY) **SINVE SURVES (ASTRONOMY) **SINVES SURVES (ASTRONOMY) **SINVES SURVES (ASTRONOMY) **SINVES SURVES (ASTRONOMY) **SINVES SURVES (ASTRONO	ВT				RT	
STRADISTON STRATOSPHERE RADIATION STRATOSPHERE RADIATION STRATOSPHERE RADIATION STRATOSPHERE RADIATION THERMAL RADIATION SY SURVEYS (ASTRONOMY) SINVEST (ASTRONOMY) SURVEYS (ASTRONOMY) THERMAL RADIATION SINVERS (ASTRONOMY) SURVEYS (ASTRONOMY) SURV	***					COMMAND SERVICE MODULES
SUNLIGHT THERMAL ADJATION THOROSPHERIC RADIATION TROPOSPHERIC RADIATION TROPOSPHERIC RADIATION TROPOSPHERIC RADIATION TROPOSPHERIC RADIATION SY SURVEYS (ASTRONOMY) SY SURVEYS (ASTRONOMY) SURVEYS (ASTRONOMY) SURVEYS SY SURVEYS (ASTRONOMY) ASTRONOMICAL CATALOGS ASTRONOMY MICERES (DOCUMENTATION)				SKYLAB 1		
THERMAL RADIATION TROPOSPHERIC RADIATION TROPOSPHERIC RADIATION SKY SURVEYS (ASTRONOMY) GS OBSERVATION SKY SURVEYS (ASTRONOMY) ASTRONOMICAL CATALOGS ASTRONOMICAL CATALO						
SKY SURVEYS (ASTRONOMY) GS OBSERVATION SKY SURVEYS (ASTRONOMY) SURVEYS SKY SURVEYS (ASTRONOMY) TH ASTRONOMICAL CATALOGS NOTHERN SKY NOTHERN SKY SOUTHERN SKY SKYLABR S		THERMAL RADIATION				SATURN 5 LAUNCH VEHICLES
SKY SURVEYS (ASTRONOMY) S. GO GOSEPVATION S. SKY SURVEYS (ASTRONOMY) S. SKY		TROPOSPHERIC RADIATION				SPACE MISSIONS
GS OBSERVATION SURVEYS (ASTRONOMY)	SKY SU	RVEYS (ASTRONOMY)			SKYLARI	¢ .
SURVEYS SKY SURVEYS (ASTRONOMY) RT ASTRONOMICAL CATALOGS ASTRONOMY INDEXES (DOCUMENTATION) NORTHERN SKY SOUTHERN SKY SOUTH		OBSERVATION		SKYLAB 1		
SKY SURVEYS (ASTRONOMY)  TA ASTRONOMICAL CATALOGS  SKY WAVES  GS  GELECTROMAGNETIC RADIATION  BARDIO WAVES  GS  GELECTROMAGNETIC RADIATION  BARDIO WAVES  GS  GS  ASTRONOMICAL CATALOGS						
ASTRONOMICAL CATALOGS ASTRONOMY INDEXES (DOCUMENTATION) NORTHERN SKY SOUTHERN SKY SOUTH SKY SOUTHERN SKY SOUTH SKY SOUTH STATEMENT STREET SETEM USE OF SO AIRCRAFT USE OF SOUTH SETEMENT						
NOEXES (DOCUMENTATION)	RT	ASTRONOMICAL CATALOGS				
NORTHERN SKY SOUTHERN STATEMENT SOUTHERS SOUTHERN SET SOUTHERN SOU			RT			
SOUTHERN SKY  WAVES  SPACE MISSIONS  SPACE MISSIONS  SPACE MISSIONS  SPACE MISSIONS  SPACE MISSIONS  SAYWASS  LECTROMAGNETIC RADIATION  RADIO WAVES  WAVES  WHISTLERS  RT  GROUND WAVE PROPAGATION IONOSPHERIC NOISE  SKYBACE  SKYBA		NORTHERN SKY	•••			
SKY WAVES GS ELECTROMAGNETIC RADIATION FADIO WAVES FADIO WAVES FINANCIA GROUND WAVES FINANCIA GROUND WAVE PROPAGATION FOR GROUND WAVE PROPAGAT		SOUTHERN SKY				SKYLARK ROCKET VEHICLE
GS   ELECTROMAGNETIC RADIATION   SKYLAB 2   UF   SL 2	CVV WA	VEC .			RT	SOLID PROPELLANT ROCKET ENGINES
RADIO WAVES SKY WAVE SATELLITES SKY WAVE PROPAGATION IONOSPHERIC NOISE SKY WATE SKY WAVE PROPAGATION IONOSPHERIC NOISE SKY WATE SKY WAVE SATELLITES SATELLITES SKY WAVE SATELLIT					SKYMAS'	TER AIRCRAFT
MULTITIERS RT GROUND WAVE PROPAGATION IONOSPHERIC NOISE  RT GROUND WAVE PROPAGATION IONOSPHERIC NOISE  SKYBOLT MISSILE GS MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILE BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILE BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILE BALLISTIC MISSILES BALLISTIC MISSILE BALLISTIC MISSILES BALLITES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC MISSILES BALLISTIC						
RT GROUND WAVE PROPAGATION IONSPHERIC NOISE  SKYBOLT MISSILE GS MISSILE GS MISSILES - BALLISTIC MISSILE RT SOLID PROPELLANT ROCKET ENGINES - SKYLAB 2 - SAVE LABORATORIES - SAVE LABORATOR						
SKYDEN	RT	GROUND WAVE PROPAGATION		. ORBITAL WORKSHOPS		
SKYBOLT MISSILE GS MISSILES		IONOSPHERIC NOISE				. SKYNET SATELLITES
GS MISSILES . BALLISTIC MISSILES . SPACE LABORATORIES . SWARDLE ANANNED ORBITAL LABORATORIES . SWYRAIDER AIRCRAFT USE A-1 AIRCRAFT USE A-2 AIRCRAFT USE COMMANNED ORBITAL LABORATORIES . SWYLAB 2 SKYLAB 3 SKYLAB	SKYROL	T MISSII F		SKYLAB 2	RT	
RT SOLID PROPELLANT ROCKET ENGINES						
SKYCRANE HELICOPTER USE CH-54 HELICOPTER USE CH-54 HELICOPTER USE CH-54 HELICOPTER  SKYDROL (TRADEMARK) GS LIQUIDS - SKYLAND SKYDROL (TRADEMARK) FI ESTERS - PLOSPHATES - PLASTICIZERS - PLASTICIZERS - SKYLAND STRUCTURES - SKYLAND STRUCTURES - STRUCTURES - SKYLAND STRUCTURES - SALLOONS - SKYLAND STRUCTURES - SKYLAND STRUCTUR						
SKYCRANE HELICOPTER USE CH-54 HELICOPTER USE CH-54 HELICOPTER USE CH-54 HELICOPTER  SKYDROL (TRADEMARK) GS LIQUIDS HYDRAULIC FLUIDS SYNTREAK AIRCRAFT SYNTAB 2 SKYJROL (TRADEMARK) GS LIQUIDS HYDRAULIC FLUIDS SYNTAB 2 SKYJROL (TRADEMARK) RT AIRLOCK MODULES SYNTAB 2 SKYJROL (TRADEMARK) RT AIRLOCK MODULES FREP PLASTICIZERS PLASTICIZERS PLASTICIZERS SYNTAB 18 LAUNCH VEHICLES SATURN 18 LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SYNTAB 1 USE SKYLAB 1 SKYLAB 2 SKYLAB 1 SKYLAB 2 SKYLAB 1 SKYLAB 2 SKYLAB 3 USE D-558 AIRCRAFT USE SC-7 AIRCRAFT USE A-3 AIRCRAFT USE SKYWARRIOR AIRCRAFT USE SKYWARRIOR AIRCRAFT USE SKYLAB 1 SKYLAB 3 USE SKYLAB 1 SKYLAB 2 SKYLAB 1 SKYLAB 3 USE SKYLAB 2 SKYLAB 2 SKYLAB 3 SL 2 USE SKYLAB 2 SKYLAB 2 SKYLAB 3 USE SKYLAB 3 USE SKYLAB 3 USE SKYLAB 3 USE SKYLAB 3 SKYLAB 4 USE SKYLAB 4 USE SKYLAB 4 USE	RT					
USE CH-54 HELICOPTER  SKYDROL (TRADEMARK) GS LIQUIDS . HYDRAULIC FLUIDS . HYDRAULIC FLUIDS . SKYDROL (TRADEMARK)  ESTERS PHOSPHATES PLASTICIZERS  SKYHAWK AIRCRAFT USE A-4 AIRCRAFT USE A-4 AIRCRAFT USE A-4 AIRCRAFT  USE SKYLAB 3  SKYLAB 3  SKYHAWK AIRCRAFT USE SKYLAB 3  SKYLAB					002	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7
SKYDROL (TRADEMARK) GS LIQUIDS						
SKYDROL (TRADEMARK) GS LIQUIDS	USE	CH-54 HELICOPTER			USE	D-558 AIRCRAFT
GS LÍQUIDS SAYUAB 2  - HYDRAULIC FLUIDS SKYDROL (TRADEMARK)  RT SITERS PHOSPHATES PLASTICIZERS  SKYHAWK AIRCRAFT  USE A-4 AIRCRAFT  USE A-4 AIRCRAFT  USE A-5 AIRCRAFT  SKYLAB 2  SKYLAB 2  MULTIPLE DOCKING ADAPTERS SATURN 18 LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SKYLAB 3  SKYLAB 3  SKYLAB 3  SKYLAB 1  SKYLAB 3  SKYLAB 3  SKYLAB 3  SKYLAB 1  SKYLAB 3  SKYLAB 3  SKYLAB 3  SKYLAB 3  USE SKYLAB 1  SKYLAB 1  SKYLAB 1  SKYLAB 2  USE SKYLAB 1  SKYLAB 2  USE SKYLAB 1  SKYLAB 2  SKYLAB 3  USE SKYLAB 1  SKYLAB 3  SKYLAB 3  USE SKYLAB 3  USE SKYLAB 3  SKYLAB 3  USE SKYLAB 3  USE SKYLAB 3  SKYLAB 3  SKYLAB 3  RT HIGH ALTITUDE BALLOONS SKYLAB 3  LABORATORIES HIGH ALTITUDE METEOROLOGICAL BALLOONS HOBIN BALLOONS SKYLAB 3  LABORATORIES LABORATORIES HOBIN BALLOONS SKYLAB 3  LABORATORIES LABORATORIES SL 4	SKYDRO	L (TRADEMARK)		STATIONS	SKYSTRE	EAK AIRCRAFT
RT AIRLOCK MODULES COMMAND SERVICE MODULES ESTERS PHOSPHATES PLASTICIZERS  SKYHAWK AIRCRAFT USE A-4 AIRCRAFT USE A-4 AIRCRAFT USE A-5 AIRCRAFT  USE SKYLAB 3		LIQUIDS				
RT ESTERS PHOSPHATES PLASTICIZERS BILLIPE DOCKING ADAPTERS SATURN 1B LAUNCH VEHICLES SKYWARRIOR AIRCRAFT  SKYHAWK AIRCRAFT STUCE MOUDLES SKYWARRIOR AIRCRAFT  USE A-4 AIRCRAFT SATURN 5 LAUNCH VEHICLES USE A-3 AIRCRAFT  USE SKYLAB 3 USE SKYLAB 1  SKYLAB 3 USE SKYLAB 1  SKYLAB 3 USE SKYLAB 1  SKYLAB 1 USE SKYLAB 1  SKYLAB 3 USE SKYLAB 1  SKYLAB 3 USE SKYLAB 1  SKYLAB 3 USE SKYLAB 2  INFLATABLE STRUCTURES GS ARTIFICIAL SATELLITES USE SKYLAB 2  INFLATABLE STRUCTURES ORBITAL WORKSHOPS USE SKYLAB 2  I HIGH ALTITUDE BALLOONS SAYLAB 3 USE SKYLAB 3  RT HIGH ALTITUDE BALLOONS ABALLOONS ABAL			RT			
PHOSPHATES PLASTICIZERS  PLASTICIZERS  MULTIPLE DOCKING ADAPTERS SATURN 1B LAUNCH VEHICLES SATURN 1B LAUNCH VEHICLES SATURN 1B LAUNCH VEHICLES SATURN 1B LAUNCH VEHICLES USE A-3 AIRCRAFT USE A-4 AIRCRAFT  USE A-4 AIRCRAFT  SKYLAB 3  SKYLAB 3  SKYLAB 3  SKYHOOK BALLOONS GS EXPANDABLE STRUCTURES INFLATABLE STR	RT					
SATURN 1B LAUNCH VEHICLES SKYHAWK AIRCRAFT USE A-4 AIRCRAFT USE A-4 AIRCRAFT  SKYHOV BALLOONS  SKYLAB 3  SKYLAB 3  SKYLAB 3  SKYLAB 3  SKYLAB 3  SKYLAB 3  FI HIGH ALTITUDE BALLOONS  RT HIGH ALTITUDE METEOROLOGICAL BALLOONS  HIGH ALTITUDE METEOROLOGICAL BALLOONS  ROBIN BALLOONS  SATURN 1B LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SATURN 5 LAUNCH VEHICLES SATURN 15 LAUNCH VEHICLES SALOW  A-3 AIRCRAFT SKYLAB 1  USE SKYLAB 1  SKYLAB 2  SKYLAB 2  SKYLAB 2  SKYLAB 3  LABORATORIES SL 3  SKYLAB 3					002	
SKYHAWK AIRCRAFT USE A-4 AIRCRAFT USE SKYLAB 3 SKYLAB 3 USE SKYLAB 1  SKYLAB 3 USE SKYLAB 1  SKYLAB 3 USE SKYLAB 1  SKYLAB 3 SKYLAB 3 SL 2 INFLATABLE STRUCTURES INFLATABLE STRU		PLASTICIZERS		SATURN 1B LAUNCH VEHICLES		
USE A-4 AIRCRAFT  SKYHOOK BALLOONS  GS EXPANDABLE STRUCTURES INFLATABLE STRUCTURES INFLA	SKYHAW	/K AIRCRAFT			USE	A-3 AIRCRAFT
SKYLAB 3 SL 3 SKYLAB 3 SL 3 SKYLAB 3				SI ASE INICOIONS	SL 1	
GS EXPANDABLE STRUCTURES GS ARTIFICIAL SATELLITES SL 2  . INFLATABLE STRUCTURES . ORBITAL WORKSHOPS USE SKYLAB 2  . BALLOONS . SKYLAB 3  RT HIGH ALTITUDE BALLOONS . SKYLAB 3  RT HIGH ALTITUDE MALLOONS . SKYLAB 3  LABORATORIES USE SKYLAB 3  LABORATORIES USE SKYLAB 3  LABORATORIES SKYLAB 3  LABORATORIES SKYLAB 3						SKYLAB 1
INFLATABLE STRUCTURES					<b>-</b>	
SKYLAB 3  SAYLAB 3  HIGH ALTITUDE BALLOONS SKYLAB 3  RT HIGH ALTITUDE HIGH BALLOONS HETEOROLOGICAL BALLOONS HOBIN BALLOONS HOBIN BALLOONS HOBIN BALLOONS HOBIN BALLOONS HANNED ORBITAL LABORATORIES HOBIN BALLOONS HIGH ALTITUDE H	43					SKYLAR 2
SKYHOOK BALLOONS RT HIGH ALTITUDE LABORATORIES METEOROLOGICAL BALLOONS . SPACE LABORATORIES ROBIN BALLOONS MANNED ORBITAL LABORATORIES SL 3 USE SKYLAB 3 USE SKYLAB 3		BALLOONS		SKYLAB 3	336	U
RT HIGH ALTITUDE LABORATORIES USE SKYLAB 3 METEOROLOGICAL BALLOONS . SPACE LABORATORIES ROBIN BALLOONS MANNED ORBITAL LABORATORIES SL 4						
ROBIN BALLOONS MANNED ORBITAL LABORATORIES SL 4	RT	HIGH ALTITUDE		LABORATORIES	USE	SKYLAB 3
					CI 4	
						SKYLAB 4

# **SL-3 ROCKET ENGINE**

SLENDER CONES-(CONT.)
CONICAL BODIES SLIP BANDS SL-3 ROCKET ENGINE EDGE DISLOCATIONS ENGINES . ROCKET ENGINES ... SLENDER CONES SLENDER BODIES . . SOLID PROPELLANT ROCKET SLIP CASTING
GS FORMING TECHNIQUES SLENDER CONES
SYMMETRICAL BODIES
BODIES OF REVOLUTION
CONICAL BODIES ENGINES SL-3 ROCKET ENGINE . CASTING SLABS RT ... SLENDER CONES
AERODYNAMIC CONFIGURATIONS **BILLETS** SLIP FLOW RT BLOCKS (LIMITED TO RAREFIED GAS FLOW IN THE REGION BETWEEN KNUDSEN AXISYMMETRIC BODIES FLAT PLATES THE REGION BETWEEN KNUDSEN NUMBERS 0.01 AND 0.1 ONLY-EXCLUDES TRANSITION FLOW, FREE MOLECULE FLOW CREEP, SHEAR FLOW, AND PLASTIC FLOW)
FLUID FLOW

MOLECULAR CLOW METAL PLATES PLATES (STRUCTURAL MEMBERS) SLENDER WINGS HIGH ASPECT RATIO WINGS AIRFOILS ∞ PLATFORMS GS STRUCTURAL MEMBERS SLENDER WINGS SLAGS INFINITE SPAN WINGS . MOLECULAR FLOW
... SLIP FLOW
CONTINUUM FLOW
FREE MOLECULAR FLOW AGGREGATES FIXED WINGS RT REACTION PRODUCTS WING PLANFORMS LOW DENSITY WIND TUNNELS RAREFIED GAS DYNAMICS TRANSITION FLOW SLEUTH (PROGRAMMING LANGUAGE)
GS LANGUAGES SLAM USE SUPERSONIC LOW ALTITUDE MISSILE . PROGRAMMING LANGUAGES
.. MACHINE ORIENTED LANGUAGES SLAMMING SLEUTH (PROGRAMMING LANGUAGE) FLUID DYNAMICS SLIPSTREAMS WAKES COMPUTER PROGRAMMING RT SLANT AIRCRAFT WAKES SLIPSTREAMS
PROPELLER SLIPSTREAMS
TURBULENT WAKES
SLIPSTREAMS USE SLOPES SLEWING ANTENNAS SLANT PERCEPTION SPACE PERCEPTION ERROR SIGNALS USE POSITIONING DEVICES (MACHINERY) ... PROPELLER SLIPSTREAMS BACKWASH RADAR TRACKING RT SERVOMOTORS STROUHAL NUMBER TURBULENCE CLEARINGS (OPENINGS) USE ∞ SPINNERS SLATER ORBITALS SLICING SLITS GS . SLATER ORBITALS HARTREE-FOCK-SLATER METHOD ORBITAL ELEMENTS CUTTING OPENINGS GS SLICING . SLITS
APERTURES
FRESNEL REFLECTORS RT METAL CUTTING PLANING RT PLANNING **SLEDS** SLOTS **SCARFING** SUBFACE VEHICLES ∞ SEPARATION SLEDS **SLIVERS** SPLITTING. ROCKET PROPELLED SLEDS **FIBERS** RT WOOD SKIDDING SLICKS TOWED BODIES OIL SLICKS USE SLOPES TRACTORS CANT SLANT TRAILERS SLIDES STEEPNESS SLOPES USE CHUTES SLEEP GS DROWSINESS GLIDE PATHS SLIDES (MICROSCOPY)
RT MICROSCOPY GS ANGLES (GEOMETRY) SLEEP . HYPERSOMNIA CLIFFS ESCARPMENTS HYPNOSIS INSOMNIA SLIDING ∞ GRADE GRADIENTS DREAMS RT INTERFACIAL TENSION ∞ DRIVES HEIGHT ∞ INCLINATION LANDFORMS LUBRICATION RAPID EYE MOVEMENT STATE MASS FLOW ∞SLIP SLUMPING STATIC FRICTION LANDSLIDES LEVEL (HORIZONTAL)
PITCH (INCLINATION)

PROFILES SLEEP DEPRIVATION DEPRIVATION
. SLEEP DEPRIVATION ∞ **SLIDING CONTACT**SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS ∞ RAKES INSOMNIA RAMP FUNCTIONS WAKEFULNESS RAMPS (STRUCTURES) TOPOGRAPHY LISTED BELOW) RT CONTACT LOADS ELECTRIC CONTACTS **SLEEVES** (EXCLUDES CLOTHING)
CONNECTORS SLIDING FRICTION SLOSHING
USE LIQUID SLOSHING RT COUPLINGS SLIDING FRICTION GS FRICTION **FASTENERS** SLOT ANTENNAS FITTINGS JOINTS (JUNCTIONS) KINETIC FRICTION SLOTTED ANTENNAS ANTENNAS SLIDING FRICTION GS ANTENNAS
. DIRECTIONAL ANTENNAS
. SLOT ANTENNAS
ANTENNA DESIGN
HORN ANTENNAS COEFFICIENT OF FRICTION DRY FRICTION SLENDER BODIES
GS SLENDER BODIES RT . SLENDER CONES AERODYNAMIC CONFIGURATIONS RT MICROWAVE ANTENNAS RADANT STATIC FRICTION AERODYNAMICS AXISYMMETRIC BODIES WEAR WEAR RESISTANCE RADAR ANTENNAS WAVEGUIDE ANTENNAS ∞ BODIES

DUCTED BODIES FINENESS RATIO ∞ SLIP (USE OF A MORE SPECIFIC TERM IS SLOTS STREAMLINED BODIES
SYMMETRICAL BODIES RECOMMENDED -- CONSULT THE TERMS SLOTS . WING SLOTS LISTED BELOW)

PLASTIC DEFORMATION POLYSLIPS

SIDESLIP SLIDING LIFT DEVICES LOUVERS

**OPENINGS** 

SLITS

∞THIN BODIES

SLENDER CONES

	ED ANTENNAS SLOT ANTENNAS	<b>SMALL</b> GS	PERTURBATION FLOW FLUID FLOW . SMALL PERTURBATION FLOW	<b>SMOKE</b> GS	DETECTORS MEASURING INSTRUMENTS . INDICATING INSTRUMENTS
SLOTTE GS	ED WIND TUNNELS TEST FACILITIES . WIND TUNNELS	RT	FLOW DISTORTION OSCILLATING FLOW	RT	SMOKE DETECTORS FIRE PREVENTION FUMES
	SLOTTED WIND TUNNELS	SMALL	SCIENTIFIC SATELLITES		GAS DETECTORS
RT	SUPERSONIC WIND TUNNELS	GS	ARTIFICIAL SATELLITES		SAFETY DEVICES SIGNAL PROCESSING
	TRANSONIC WIND TUNNELS TRISONIC WIND TUNNELS		. SCIENTIFIC SATELLITES SMALL SCIENTIFIC SATELLITES		SIGNAL PROCESSING
	VENTS				TRAILS
ei ow i	NEUTRONS		WATER PLANE AREA TWIN HULL	RT	∞TRACKS WIND DIRECTION
USE	THERMAL NEUTRONS	USE	SWATH (SHIP)		WIND MEASUREMENT
		SMALL	POX		WIND PROFILES
GS GS	E SLUDGE	GS	DISEASES	SMOOT	HING
	. ACTIVATED SLUDGE		. INFECTIOUS DISEASES VIRAL DISEASES	GS	SMOOTHING
RT	DEPOSITS LIQUID WASTES		SMALLPOX	RT	. DATA SMOOTHING ADJUSTING
	MUD			,,,	FLATTENING
	OCEAN BOTTOM	SMEAR RT	∞FREQUENCY RESPONSE		HONING
	ORGANIC WASTES (FUEL CONVERSION) REACTION PRODUCTS	n.	IMAGE CONTRAST		LEVELING PLANING
	SEDIMENTS		SIGNAL FADING		POLISHING
	SEWAGE TREATMENT		TELEVISION TRANSMISSION VIDEO DATA		ROUGHNESS
	SOLID WASTES WASTE TREATMENT		VIDEO BATA	SMS	
	WASTES	SMELL		USE	SYNCHRONOUS METEOROLOGICAL
		USE	OLFACTORY PERCEPTION		SATELLITE
LUMPII RT	<b>NG</b> GEOMORPHOLOGY	SMELTI	NG	SMS 1	
"	MASS FLOW	RT	MELTING	GS	ARTIFICIAL SATELLITES
	SLIDING		∞ METALLURGY		. METEOROLOGICAL SATELLITES
LURRII	E 6		REDUCTION (CHEMISTRY) REFINING		SYNCHRONOUS EARTH OBSERVATORY SATELLITE
GS	MIXTURES		TIET INITIO		SMS 1
	. SLURRIES	SMITH	CHART		SYNCHRONOUS METEOROLOGICA
RT	DISPERSIONS EMULSIONS	RT	ELECTRICAL IMPEDANCE		SATELLITE SMS 1
	GELS		IMPEDANCE POLAR COORDINATES		. SYNCHRONOUS SATELLITES
	RHEOCASTING		REACTANCE		SYNCHRONOUS EARTH
	SLURRY PROPELLANTS		STANDING WAVE RATIOS		OBSERVATORY SATELLITE SMS 1
LURRY	PROPELLANTS		TRANSMISSION LINES WAVEGUIDES		SYNCHRONOUS METEOROLOGICA
GS	PROPELLANTS				SATELLITE SMS 1
	. ROCKET PROPELLANTS LIQUID ROCKET PROPELLANTS	SMM-A		RT	GOES 2
	SLURRY PROPELLANTS	USE	SOLAR MAXIMUM MISSION-A		NOAA SATELLITES
RT	AIRCRAFT FUELS	SMOG		0110 0	
	COLLOIDAL PROPELLANTS DISPERSIONS	RT	AIR POLLUTION	SMS 2 GS	ARTIFICIAL SATELLITES
	GELLED ROCKET PROPELLANTS		AIR SAMPLING		. METEOROLOGICAL SATELLITES
	METAL PROPERLANTS		CARBON MONOXIDE COMBUSTION PRODUCTS		. , SYNCHRONOUS EARTH
	METAL PROPELLANTS MONOPROPELLANTS		ENVIRONMENTAL CHEMISTRY		OBSERVATORY SATELLITE SMS 2
	SLURRIES		EXHAUST GASES		SYNCHRONOUS METEOROLOGICAL
	SOLID ROCKET PROPELLANTS		FLAMES FOG		SATELLITE SMS 2
LUSH			HYDROCARBON COMBUSTION		. SYNCHRONOUS SATELLITES
RT	BAY ICE		HYDROCARBON POISONING LEAD POISONING		SYNCHRONOUS EARTH
	CRYOGENIC ROCKET PROPELLANTS		PARTICULATES		OBSERVATORY SATELLITE SMS 2
	RUNWAY CONDITIONS		SMOKE		SYNCHRONOUS METEOROLOGICA
	SNOW	SMOKE			SATELLITE SMS 2
	WATER	GS	MIXTURES	RT	GOES 2
LV			. DISPERSIONS		NOAA SATELLITES
USE	STANDARD LAUNCH VEHICLES		PLASTISOLS SMOKE	O	ANEWERING HAUTO
v en	FT LANDING VEHICLES)	RT	AEROSOLS	SMU (MA	ANEUVERING UNITS) SELF MANEUVERING UNITS
	SOFT LANDING SPACECRAFT		AIR POLLUTION	OOL	SEEF MANAGESTER MING STATES
			COMBUSTION PRODUCTS DUST	SNAILS	
	IISSILE		EXHAUST GASES	GS	ANIMALS
USE	ATLAS LAUNCH VEHICLES		FIRE DAMAGE		. INVERTEBRATES MOLLUSKS
M-68 M	IISSILE		FOG FOREST FIRES		SNAILS
USE	TITAN 1 ICBM		FUMES		
			HAZE DETECTION	SNAKES GS	ANIMALS
	MISSILE TITAN 2 ICBM	•	∞MARKERS PARTICLES	45	. VERTEBRATES
-	TITIVE LIBERT		PARTICULATES		REPTILES
	ASTRONOMY SATELLITE 1		SMOG SOOT		SNAKES
JSE	SAS-1		VAPORS	SNAKING	3
4411	ASTRONOMY SATELLITE A		VISIBILITY	USE	LATERAL OSCILLATION
	ASTRONOMY SATELLITE 2 SAS-2				
-		SMOKE RT	ABATEMENT AEROSOLS	SNAP	EVETEMS FOR MUCLEAR ADVISARY
	ASTRONOMY SATELLITE 3	KI.	AIR POLLUTION	UF	SYSTEMS FOR NUCLEAR AUXILIARY POWER
JSE	SAS-3		CARBON DIOXIDE REMOVAL	GS	AUXILIARY POWER SOURCES
4 1 1 4	ASTRONOMY SATELLITES		EXHAUST GASES POLLUTION		. NUCLEAR AUXILIARY POWER UNITS
MALL A USE	SAS		SOOT		FISSION ELECTRIC CELLS
-			- * * .		

# SNAP 1

SNAP-(C	CONT.) SNAP 2 SNAP 4	SNAP 2- RT	(CONT.) HEAT EXCHANGERS SPACE POWER UNIT REACTORS	SNAP 8	- <i>(CONT.)</i> TURBOGENERATORS
	SNAP 8		TURBOGENERATORS	SNAP 9	)A
	SNAP 10A			GS	AUXILIARY POWER SOURCES
	SNAP 1	SNAP 3	AND AND ADDRESS OF THE PARTY OF		. NUCLEAR AUXILIARY POWER UNITS SNAP
	SNAP 3 SNAP 7	GS	AUXILIARY POWER SOURCES . NUCLEAR AUXILIARY POWER UNITS		SNAP 9A
	SNAP 9A		SNAP		ELECTRIC GENERATORS
	SNAP 11		SNAP 3		. DIRECT POWER GENERATORS
	SNAP 13 SNAP 15		ELECTRIC GENERATORS		RADIOISOTOPE BATTERIES SNAP 9A
	SNAP 17		. DIRECT POWER GENERATORS THERMOELECTRIC GENERATORS		THERMOELECTRIC GENERATORS
	SNAP 19		SNAP 3		SNAP 9A
	SNAP 21		NUCLEAR ELECTRIC POWER		NUCLEAR ELECTRIC POWER
	SNAP 23 SNAP 27		GENERATION . NUCLEAR AUXILIARY POWER UNITS		GENERATION . NUCLEAR AUXILIARY POWER UNITS
	SNAP 29		SNAP		SNAP
	SNAP 50		SNAP 3		SNAP 9A
	NUCLEAR ELECTRIC POWER				
	GENERATION . NUCLEAR AUXILIARY POWER UNITS	SNAP 4		SNAP 1	
	SNAP	GS	AUXILIARY POWER SOURCES . NUCLEAR AUXILIARY POWER UNITS	GS	AUXILIARY POWER SOURCES . NUCLEAR AUXILIARY POWER UNITS
	FISSION ELECTRIC CELLS		SNAP		SNAP
	SNAP 2		FISSION ELECTRIC CELLS		FISSION ELECTRIC CELLS
	SNAP 4 SNAP 8		SNAP 4		SNAP 10A
	SNAP 10A		SPACE POWER REACTORS		SPACE POWER REACTORS FISSION ELECTRIC CELLS
	SNAP 1		FISSION ELECTRIC CELLS		SNAP 10A
	SNAP 3		NUCLEAR ELECTRIC POWER		ELECTRIC GENERATORS
	SNAP 7 SNAP 9A		GENERATION		. DIRECT POWER GENERATORS
	SNAP 11		. NUCLEAR AUXILIARY POWER UNITS		THERMOELECTRIC GENERATORS SNAP 10A
	SNAP 13		SNAP FISSION ELECTRIC CELLS		NUCLEAR ELECTRIC POWER
	SNAP 15		SNAP 4		GENERATION
	. SNAP 17		SPACE POWER REACTORS		. NUCLEAR AUXILIARY POWER UNITS
	SNAP 19 SNAP 21		FISSION ELECTRIC CELLS		SNAP FISSION ELECTRIC CELLS
	SNAP 23		SNAP 4 . NUCLEAR POWER REACTORS		SNAP 10A
	SNAP 27		. SPACE POWER REACTORS		SPACE POWER REACTORS
	SNAP 29 SNAP 50		FISSION ELECTRIC CELLS		FISSION ELECTRIC CELLS
RT	ELECTRIC GENERATORS		SNAP 4		SNAP 10A . NUCLEAR POWER REACTORS
•••	HEAT EXCHANGERS		NUCLEAR REACTORS . NUCLEAR POWER REACTORS		SPACE POWER REACTORS
	NUCLEAR POWER REACTORS		SPACE POWER REACTORS		FISSION ELECTRIC CELLS
	SNAPTRAN REACTOR SPACE POWER UNIT REACTORS		FISSION ELECTRIC CELLS		SNAP 10A
	SYSTEMS		SNAP 4		NUCLEAR REACTORS . NUCLEAR POWER REACTORS
٠	THERMIONIC CONVERTERS	RT	SPACE POWER UNIT REACTORS		SPACE POWER REACTORS
	THERMIONIC POWER GENERATION	SNAP 7			FISSION ELECTRIC CELLS
	THERMOELECTRIC GENERATION	GS GS	AUXILIARY POWER SOURCES		SNAP 10A
	THERMOELECTRIC POWER GENERATION TRANSIENT REACTOR TEST FACILITY	GO	. NUCLEAR AUXILIARY POWER UNITS	RT	HEAT EXCHANGERS
	TURBOGENERATORS		SNAP		SNAPSHOT SATELLITE
			SNAP 7	SNAP	11
SNAP 1			ELECTRIC GENERATORS . DIRECT POWER GENERATORS	GS	AUXILIARY POWER SOURCES
GS	AUXILIARY POWER SOURCES		RADIOISOTOPE BATTERIES		. NUCLEAR AUXILIARY POWER UNITS
	. NUCLEAR AUXILIARY POWER UNITS		SNAP 7		SNAP
	SNAP SNAP 1		THERMOELECTRIC GENERATORS		SNAP 11 ELECTRIC GENERATORS
	NUCLEAR ELECTRIC POWER		SNAP 7 NUCLEAR ELECTRIC POWER		. DIRECT POWER GENERATORS
	GENERATION		GENERATION		RADIOISOTOPE BATTERIES
	. NUCLEAR AUXILIARY POWER UNITS		. NUCLEAR AUXILIARY POWER UNITS		SNAP 11
	SNAP		SNAP		THERMOELECTRIC GENERATORS
RT	SNAP 1 HEAT EXCHANGERS		SNAP 7		NUCLEAR ELECTRIC POWER
***	TURBOGENERATORS	CNAD 0			GENERATION
		SNAP 8 GS	AUXILIARY POWER SOURCES		. NUCLEAR AUXILIARY POWER UNITS
SNAP 2			. NUCLEAR AUXILIARY POWER UNITS		SNAP SNAP 11
GS	AUXILIARY POWER SOURCES		SNAP		SNAP II
	. NUCLEAR AUXILIARY POWER UNITS		FISSION ELECTRIC CELLS	SNAP	13
	SNAP FISSION ELECTRIC CELLS		SNAP 8 SPACE POWER REACTORS	GS	AUXILIARY POWER SOURCES
	SNAP 2		FISSION ELECTRIC CELLS		. NUCLEAR AUXILIARY POWER UNITS
	SPACE POWER REACTORS		SNAP 8		SNAP SNAP 13
	FISSION ELECTRIC CELLS		NUCLEAR ELECTRIC POWER		ELECTRIC GENERATORS
	SNAP 2 NUCLEAR ELECTRIC POWER		GENERATION . NUCLEAR AUXILIARY POWER UNITS		. DIRECT POWER GENERATORS
	GENERATION		SNAP		RADIOISOTOPE BATTERIES
	. NUCLEAR AUXILIARY POWER UNITS		FISSION ELECTRIC CELLS		SNAP 13 THERMIONIC CONVERTERS
	SNAP		SNAP 8		SNAP 13
	FISSION ELECTRIC CELLS		SPACE POWER REACTORS FISSION ELECTRIC CELLS		NUCLEAR ELECTRIC POWER
	SNAP 2 SPACE POWER REACTORS		SNAP 8		GENERATION
	FISSION ELECTRIC CELLS		. NUCLEAR POWER REACTORS		. NUCLEAR AUXILIARY POWER UNITS
	SNAP 2		SPACE POWER REACTORS		SNAP SNAP 13
	. NUCLEAR POWER REACTORS SPACE POWER REACTORS		FISSION ELECTRIC CELLS	RT	THERMIONIC POWER GENERATION
	FISSION ELECTRIC CELLS		NUCLEAR REACTORS		
	SNAP 2		. NUCLEAR POWER REACTORS	SNAP	
	NUCLEAR REACTORS		SPACE POWER REACTORS	GS	AUXILIARY POWER SOURCES . NUCLEAR AUXILIARY POWER UNITS
	NUCLEAR POWER REACTORS		FISSION ELECTRIC CELLS		. SNAP
		RT	HEAT EXCHANGERS		SNAP 15
	SNAP 2	,,,	SPACE POWER UNIT REACTORS		ELECTRIC GENERATORS

			(001)71		
SNAP 1	15- <i>(CONT.)</i>	SNAP	27-(CONT.)		AIRCRAFT
	. DIRECT POWER GENERATORS		SNAP 27	GS	SNOW AIRCRAFT
	RADIOISOTOPE BATTERIES				. S-2 AIRCRAFT
	SNAP 15	SNAP	20	RT (	∞ AIRCRAFT
	THERMOELECTRIC GENERATORS	GS	AUXILIARY POWER SOURCES		UTILITY AIRCRAFT
	SNAP 15	do	. NUCLEAR AUXILIARY POWER UNITS		
	NUCLEAR ELECTRIC POWER				
	GENERATION		SNAP	SNOW (	
	. NUCLEAR AUXILIARY POWER UNITS		SNAP 29	GS	PRECIPITATION (METEOROLOGY)
			ELECTRIC GENERATORS		. SNOW COVER
	SNAP SNAP 15		. DIRECT POWER GENERATORS	RT	CLOUD GLACIATION
	SNAP 13		RADIOISOTOPE BATTERIES		COLD WEATHER
			SNAP 29		STORM DAMAGE
SNAP 1			THERMOELECTRIC GENERATORS		STORMS
GS	AUXILIARY POWER SOURCES		SNAP 29		STORMS (METEOROLOGY)
	. NUCLEAR AUXILIARY POWER UNITS		NUCLEAR ELECTRIC POWER		
	SNAP		GENERATION	enow e	S-2 AIRCRAFT
	SNAP 17		. NUCLEAR AUXILIARY POWER UNITS		S-2 AIRCRAFT
	ELECTRIC GENERATORS		SNAP	USE	3-2 AIRONAL I
	. DIRECT POWER GENERATORS		SNAP 29		
	RADIOISOTOPE BATTERIES			SNOWPI	LOW EFFECT
	SNAP 17	SNAP	50	USE	PLASMA DYNAMICS
	THERMOELECTRIC GENERATORS	GS	AUXILIARY POWER SOURCES		
	SNAP 17	ao	. NUCLEAR AUXILIARY POWER UNITS	SNOWS	TODAS
	NUCLEAR ELECTRIC POWER		SNAP	GS	
	GENERATION		SNAP 50	us	STORMS
	. NUCLEAR AUXILIARY POWER UNITS		SPACE POWER REACTORS		. STORMS (METEOROLOGY)
	SNAP				SNOWSTORMS
	SNAP 17		SNAP 50	RT	CLIMATOLOGY
			NUCLEAR ELECTRIC POWER		PRECIPITATION (METEOROLOGY)
SNAP 1	ι <b>ά</b>		GENERATION		STORM ENHANCEMENT
GS	AUXILIARY POWER SOURCES		. NUCLEAR AUXILIARY POWER UNITS		STORM SUPPRESSION
us	. NUCLEAR AUXILIARY POWER UNITS		SNAP		WEATHER FORECASTING
	SNAP		SNAP 50		WEATHER MODIFICATION
			SPACE POWER REACTORS		
	SNAP 19		SNAP 50	∞ SOAKIN	c .
	ELECTRIC GENERATORS	₽T	SPACE POWER UNIT REACTORS	SN SOAKIN	(USE OF A MORE SPECIFIC TERM IS
	. DIRECT POWER GENERATORS			314	RECOMMENDED CONSULT THE TERMS
	RADIOISOTOPE BATTERIES	SNAPS	HOT SATELLITE		
	SNAP 19	GS	ARTIFICIAL SATELLITES		LISTED BELOW)
	THERMOELECTRIC GENERATORS	do	, SNAPSHOT SATELLITE	RT	BATHS
	SNAP 19	RT	SNAP 10A		HEAT TREATMENT
	NUCLEAR ELECTRIC POWER	n i	SHAF IVA		HEATING
	GENERATION				SUBMERGING
	. NUCLEAR AUXILIARY POWER UNITS		TRAN REACTOR		WATER IMMERSION
	SNAP	RT	∞ REACTORS		WETTING
	SNAP 19		SNAP		
				SOAPS	
SNAP 2	<b>1</b>	SNATO	HING	RT	DETERGENTS
GS GS	AUXILIARY POWER SOURCES	USE	SPACECRAFT RECOVERY		STEARATES
do	. NUCLEAR AUXILIARY POWER UNITS	002	OF MOESTIME F MESOVEM		SURFACTANTS
					WETTING
	SNAP		CIRCUIT ANALYSIS		WEITING
	SNAP 21	GS	NETWORK ANALYSIS		
	ELECTRIC GENERATORS		. SNEAK CIRCUIT ANALYSIS	SOARIN	G
	. DIRECT POWER GENERATORS	RT	AUTOMATIC TEST EQUIPMENT	RT	CLIMBING FLIGHT
	RADIOISOTOPE BATTERIES		CIRCUIT PROTECTION		COASTING FLIGHT
	SNAP 21		CIRCUIT RELIABILITY		∞FLIGHT
	THERMOELECTRIC GENERATORS		CRITICAL PATH METHOD		GLIDERS
	SNAP 21		ELECTRIC NETWORKS		GLIDING
	NUCLEAR ELECTRIC POWER		ELECTRICAL FAULTS		HANG GLIDERS
	GENERATION		RELIABILITY ENGINEERING		HORIZONTAL FLIGHT
	. NUCLEAR AUXILIARY POWER UNITS		SHORT CIRCUITS		MAN POWERED AIRCRAFT
	SNAP		SIGNAL FLOW GRAPHS		VERTICAL AIR CURRENTS
	SNAP 21		TREES (MATHEMATICS)		
SNAP 2	3	SNEEZ	ING		V SPACE
GS	AUXILIARY POWER SOURCES	GS	REFLEXES	GS	ALGEBRA
	. NUCLEAR AUXILIARY POWER UNITS		. RESPIRATORY REFLEXES		. VECTOR SPACES
	SNAP		SNEEZING		BANACH SPACE
	SNAP 23	RT	INVOLUNTARY ACTIONS		HILBERT SPACE
	ELECTRIC GENERATORS	***	VASOCONSTRICTION		SOBOLEV SPACE
	. DIRECT POWER GENERATORS				ANALYSIS (MATHEMATICS)
	RADIOISOTOPE BATTERIES		EN TECTO		. FUNCTION SPACE
	SNAP 23		EN TESTS		BANACH SPACE
	THERMOELECTRIC GENERATORS	RT	∞ TESTS		HILBERT SPACE
	SNAP 23		VISUAL ACUITY		SOBOLEV SPACE
	NUCLEAR ELECTRIC POWER				. FUNCTIONAL ANALYSIS
	GENERATION	SNELL	S LAW		BANACH SPACE
	. NUCLEAR AUXILIARY POWER UNITS	GS	LAWS		HILBERT SPACE
	SNAP		. SNELLS LAW		SOBOLEV SPACE
	SNAP 23	RT	GEOMETRICAL OPTICS	RT	BOUNDARY VALUE PROBLEMS
	JIM LV		∞ OPTICS		EUCLIDEAN GEOMETRY
			REFRACTION		
SNAP 2			REFRACTIVITY		FACTORS
GS	AUXILIARY POWER SOURCES				FACTORS
	. NUCLEAR AUXILIARY POWER UNITS	SNOW		GS	SOCIOLOGY
	SNAP	GS			SOCIAL FACTORS
	SNAP 27	GS	PRECIPITATION (METEOROLOGY)		ETHNIC FACTORS
	ELECTRIC GENERATORS	O.T	. SNOW	RT	ANTHROPOLOGY
	. DIRECT POWER GENERATORS	RT	ACID RAIN		CRIME
	RADIOISOTOPE BATTERIES		CIRQUES (LANDFORMS)		CULTURE (SOCIAL SCIENCES)
	SNAP 27		CLOUD GLACIATION		POLICE
	THERMOELECTRIC GENERATORS		ICE FORMATION		RACE FACTORS
	SNAP 27		SLUSH		SPACE PSYCHOLOGY
	NUCLEAR ELECTRIC POWER		STORMS (METEOROLOGY)		STARSITE PROGRAM
	GENERATION				URBAN PLANNING
	. NUCLEAR AUXILIARY POWER UNITS	SNOW	AERIAL APPLICATOR AIRCRAFT S-2B		URBAN RESEARCH
	SNAP	USE		,	∞VARIABLE
	1.1.2.2.2			,	<del></del>

# **SOCIAL ISOLATION**

SODIUM FLUORIDES-(CONT.) SODIUM AZIDES-(CONT.)
SODIUM AZIDES SOCIAL ISOLATION FLUORIDES - COMPOUNDS
- FLUORIDES
- METAL FLUORIDES
- SODIUM FLUORIDES ISOLATION . SOCIAL ISOLATION DETONATORS EXPLOSIVES RT SOCIOLOGY HALIDES SODIUM BROMIDES
GS HALOGEN COMPOUNDS SOCIAL PSYCHIATRY METAL HALIDES MEDICAL SCIENCE . PSYCHIATRY ALKALI HALIDES
. SODIUM FLUORIDES BROMINE COMPOUNDS . BROMIDES SOCIAL PSYCHIATRY SODIUM COMPOUNDS
SODIUM FLUORIDES . . SODIUM BROMIDES HALIDES RT SOCIOLOGY BROMIDES SOCIOLOGY SODIUM BROMIDES SODIUM GALLATES SOCIOLOGY GALLIUM COMPOUNDS . GALLATES METAL HALIDES
. ALKALI HALIDES . SOCIAL FACTORS
.. ETHNIC FACTORS
ANTHROPOLOGY .... SODIUM BROMIDES SODIUM COMPOUNDS . . SODIUM GALLATES SODIUM COMPOUNDS . SODIUM GALLATES CASE HISTORIES CITIES SODIUM BROMIDES COMMUNITIES SODIUM CARBONATES SODIUM GRAPHITE REACTORS

UF SGR (NUCLEAR REACTORS)

GS NUCLEAR REACTORS CULTURE (SOCIAL SCIENCES) CARBON COMPOUNDS . CARBONATES DEMOGRAPHY DEPENDENCE . SODIUM CARBONATES SODIUM COMPOUNDS . SODIUM CARBONATES . LIQUID COOLED REACTORS
. . LIQUID METAL COOLED REACTORS GROUP DYNAMICS HUMAN RELATIONS SODIUM GRAPHITE REACTORS
HALLAM NUCLEAR POWER FACILITY
NUCLEAR POWER REACTORS MINORITIES POLITICS RACE FACTORS RETIREMENT SODIUM CHLORIDES HALOGEN COMPOUNDS
. CHLORINE COMPOUNDS
. CHLORIDES SOCIAL ISOLATION SOCIAL PSYCHIATRY SODIUM HYDRIDES
GS HYDROGEN COMPOUNDS SYSTEMS ANALYSIS URBAN PLANNING HYDRIDES
. METAL HYDRIDES SODIUM CHLORIDES HALIDES ... SODIUM HYDRIDES SODIUM COMPOUNDS CHLORIDES SOCKS SODIUM CHLORIDES SODIUM HYDRIDES CLOTHING METAL HALIDES
. ALKALI HALIDES
. SODIUM CHLORIDES SOCKS SODIUM HYDROXIDES RT FABRICS SHOES BASES (CHEMICAL)
. ALKALIES SODIUM COMPOUNDS
SODIUM CHLORIDES .. SODIUM HYDROXIDES
HYDROXIDES MOLTEN SALTS SALT BEDS SOD CANOPIES (VEGETATION) SODIUM HYDROXIDES **FARMLANDS** GRASSES SODIUM COMPOUNDS SODIUM HYDROXIDES GRASSLANDS SODIUM CHLORODIFLUOROACETATES LAND ACETATES
. SODIUM CHLORODIFLUOROACETATES SODIUM IODIDES
GS HALOGEN COMPOUNDS **PLOWING** HALIDES METAL HALIDES SODIUM CHLORODIFLUOROACETATES SODALITE CHEMICAL REACTIONS
PHOTOCHEMICAL REACTIONS . ALKALI HALIDES . . SODIUM IODIDES SODIUM CHROMITES
GS CHROMIUM COMPOUNDS
. SODIUM CHROMITES
SODIUM COMPOUNDS PHOTOCHROMISM IODINE COMPOUNDS . IODIDES SODAR ... SODIUM IODIDES SODIUM COMPOUNDS ACOUSTIC SCATTERING SODIUM CHROMITES ATMOSPHERIC TEMPERATURE SODIUM IODIDES ∞ INSTRUMENTS SODIUM COMPOUNDS MEASURING INSTRUMENTS
METEOROLOGICAL INSTRUMENTS SODIUM COMPOUNDS . CRYOLITE SODIUM ISOTOPES CHEMICAL ELEMENTS METEOROLOGY SOUND DETECTING AND RANGING NEMBUTAL (TRADEMARK) NEPHELINE . ALKALI METALS TEMPERATURE MEASUREMENT SODIUM AZIDES SODIUM BROMIDES SODIUM ISOTOPES SODIUM 22 SODIUM CARBONATES SODIUM CHLORIDES SODIUM SODIUM 24 CHEMICAL ELEMENTS . ALKALI METALS NUCLIDES SODIUM CHROMITES SODIUM FLUORIDES . ISOTOPES SODIUM . LIQUID SODIUM SODIUM ISOTOPES SODIUM GALLATES SODIUM 22 SODIUM 24 SODIUM HYDRIDES SODIUM HYDROXIDES SODIUM ISOTOPES . SODIUM 22 METALS . SODIUM 24 SODIUM VAPOR SODIUM IODIDES ALKALI METALS SODIUM NITRATES SODIUM ISOTOPES METALS . ALKALI METALS SODIUM PEROXIDES SODIUM SALICYLATES SODIUM 22 SODIUM 24 SODIUM SILICATES SODIUM . LIQUID SODIUM SPODUMENE SODIUM ISOTOPES . SODIUM 22 TALC TOURMALINE SODIUM NITRATES NITROGEN COMPOUNDS . NITRATES . SODIUM 24 SODIUM VAPOR SODIUM SULFATES SODIUM SULFITES . INORGANIC NITRATES ∞ ALKALI METAL COMPOUNDS DAWSONITE . SODIUM NITRATES ELECTROLYTE METABOLISM BLOEDITE ∞ CHEMICAL COMPOUNDS ∞ METAL COMPOUNDS SODIUM COMPOUNDS . SODIUM NITRATES LIQUID METAL COOLED REACTORS SODIUM ALLOYS SODIUM COOLING SODIUM PEROXIDES
GS CHALCOGENIDES (COOLING WITH SODIUM) SODIUM ALLOYS GS COOLING OXIDES SODIUM COOLING ANHYDRIDES SODIUM AZIDES
GS NITROGEN COMPOUNDS RT COOLANTS LIQUID COOLED REACTORS PEROXIDES
. SODIUM PEROXIDES AZIDES (INORGANIC)
. SODIUM AZIDES METAL OXIDES . SODIUM PEROXIDES LIQUID COOLING AZIDES (ORGANIC) SODIUM COMPOUNDS . SODIUM PEROXIDES SODIUM FLUORIDES

HALOGEN COMPOUNDS

SODIUM COMPOUNDS

SODIUM	REACTOR EXPERIMENT	SODIUM 24-(CONT.)	SOFT RE	
UF	SRE REACTOR	SODIUM ISOTOPES	USE	SOFT LANDING
GS	NUCLEAR REACTORS . LIQUID COOLED REACTORS	SODIUM 24 . NUCLIDES	SOFTENI	NG.
	. LIQUID METAL COOLED REACTORS	. ISOTOPES	SN	(EXCLUDES WATER SOFTENING)
	SODIUM REACTOR EXPERIMENT	RADIOACTIVE ISOTOPES		SOFTENING
	. NUCLEAR RESEARCH AND TEST	SODIUM 24		. WORK SOFTENING
	REACTORS	SODIUM ISOTOPES	RT	ANNEALING
	SODIUM REACTOR EXPERIMENT	<b>Sodium 24</b> Metals		DEIONIZATION
	CALICY ATEC	. ALKALI METALS		DEMINERALIZING DIGESTING
GS	SALICYLATES ESTERS	SODIUM		DISSOLVING
as	. SODIUM SALICYLATES	SODIUM ISOTOPES		HARDENING (MATERIALS)
	SALICYLATES	SODIUM 24		ION EXCHANGING
	. SODIUM SALICYLATES			
	SODIUM COMPOUNDS	SOFAR	SOFTNES	
	. SODIUM SALICYLATES	USE SOUND FIXING AND RANGING		DUCTILITY FLACTIC PROPERTIES
	04.104.750			ELASTIC PROPERTIES FLEXIBILITY
GS	SILICATES SILICON COMPOUNDS	SOFT LANDING		HARDNESS
uo	. SILICATES	SN (SPACECRAFT OR AIRCRAFT)		STIFFNESS
	. SODIUM SILICATES	UF SOFT RECOVERY		
	SPODUMENE	GS LANDING	SOFTWAI	RE (COMPUTERS)
	TALC	. SOFT LANDING		COMPUTER PROGRAMS
	TOURMALINE	RT AIRCRAFT LANDING		COMPUTER SYSTEMS PROGRAMS
	SODIUM COMPOUNDS . SODIUM SILICATES	∞ ASTRONAUTICS		
	SPODUMENE	CRASH LANDING GLIDE LANDINGS		RE ENGINEERING SOFTWARE ENGINEERING
	TALC	HARD LANDING		. COMPUTER PROGRAMMING
	TOURMALINE	HORIZONTAL SPACECRAFT LANDING		ASSEMBLER ROUTINES
RT	MINERALS	LUNAR LANDING		. LANGUAGE PROGRAMMING
		MARS LANDING		LOGIC PROGRAMMING
	SULFATES	PLANETARY LANDING		MICROPROGRAMMING
GS	SODIUM COMPOUNDS	SPACECRAFT LANDING SURVEYOR PROJECT		MULTIPROGRAMMING
	. SODIUM SULFATES SULFUR COMPOUNDS	VIKING 75 ENTRY VEHICLE		ON-LINE PROGRAMMING PARALLEL PROGRAMMING
	. SULFATES	WATER LANDING		SYMBOLIC PROGRAMMING
	. SODIUM SULFATES			COMPUTER PROGRAMS
				COMPUTER SYSTEMS DESIGN
SODIUM	SULFITES	SOFT LANDING SPACECRAFT  UF SLV (SOFT LANDING VEHICLES)		COMPUTER SYSTEMS PROGRAMS
GS	SODIUM COMPOUNDS	GS SOFT LANDING SPACECRAFT		DATA BASES
	. SODIUM SULFITES	. AEROSPACE PLANES		SOFTWARE TOOLS
	SULFUR COMPOUNDS . SULFITES	. HOTOL LAUNCH VEHICLE		SYSTEMS ENGINEERING
	. SODIUM SULFITES	X-30 VEHICLE	SOETWA	RE TOOLS
	SODIOM SOLITIES	. APOLLO SPACECRAFT		ARCHITECTURE (COMPUTERS)
SODIUM	SULFUR BATTERIES	APOLLO LUNAR EXPERIMENT		COMPUTER PROGRAMMING
GS	ELECTRIC GENERATORS	MODULE . ASTRO VEHICLE		COMPUTER PROGRAMS
	. DIRECT POWER GENERATORS	. GEMINI B SPACECRAFT		COMPUTER SYSTEMS DESIGN
	PRIMARY BATTERIES	. GEMINI SPACECRAFT		COMPUTER SYSTEMS PROGRAMS
	SODIUM SULFUR BATTERIES	GEMINI (GT-1) SPACECRAFT		DATA BASE MANAGEMENT SYSTEMS
	ELECTROCHEMICAL CELLS	GEMINI 2 SPACECRAFT		PROGRAM VERIFICATION (COMPUTERS SOFTWARE ENGINEERING
	. ELECTRIC BATTERIES PRIMARY BATTERIES	. JANUS SPACECRAFT		SOFTWARE ENGINEERING
	SODIUM SULFUR BATTERIES	. LANDING MODULES	SOL (SEM	IICONDUCTORS)
RT ∞	ELECTRIC CELLS	LUNAR LANDING MODULES LUNAR MODULE		SILICON-ON-INSULATOR
		APOLLO LUNAR EXPERIMENT		SEMICONDUCTORS
SODIUM	VAPOR	MODULE		ELECTRONIC EQUIPMENT
GS	CHEMICAL ELEMENTS	LSSM		. SOLID STATE DEVICES
	. ALKALI METALS	LUNAR MODULE 5		SEMICONDUCTOR DEVICES SOI (SEMICONDUCTORS)
	SODIUM SODIUM VAPOR	LUNAR MODULE 7	RT	FIELD EFFECT TRANSISTORS
	METALS	. MARS EXCURSION MODULE . MERCURY SPACECRAFT		METAL OXIDE SEMICONDUCTORS
	. ALKALI METALS	AURORA 7		SILICON FILMS
	SODIUM	FAITH 7		SILICON JUNCTIONS
	SODIUM VAPOR	. FRIENDSHIP 7		SILICON TRANSISTORS
	. METAL VAPORS	SIGMA 7		SIS (SEMICONDUCTORS) SOS (SEMICONDUCTORS)
	SODIUM VAPOR VAPORS	. SURVEYOR LUNAR PROBES		SOS (SEMICONDUCTORS)
	. METAL VAPORS	SURVEYOR 1 LUNAR PROBE	SOIL ERG	OSION
	SODIUM VAPOR	SURVEYOR 2 LUNAR PROBE SURVEYOR 3 LUNAR PROBE		EROSION
RT	MERCURY VAPOR	SURVEYOR 4 LUNAR PROBE		. SOIL EROSION
		SURVEYOR 5 LUNAR PROBE		ABRASION
SODIUM		SURVEYOR 6 LUNAR PROBE		ATMOSPHERIC EFFECTS
GS	CHEMICAL ELEMENTS	SURVEYOR 7 LUNAR PROBE		DETERIORATION
	. ALKALI METALS SODIUM	. VOSKHOD MANNED SPACECRAFT		ENVIRONMENT EFFECTS HYDROGEOLOGY
	SODIUM ISOTOPES	VOSKHOD 1 SPACECRAFT VOSKHOD 2 SPACECRAFT		LANDSLIDES
	SODIUM 22	. VOSTOK SPACECRAFT		OUTLIERS (LANDFORMS)
	. NUCLIDES	. VOSTOK 1 SPACECRAFT		PENEPLAINS
	ISOTOPES	VOSTOK 2 SPACECRAFT		RAIN EROSION
	RADIOACTIVE ISOTOPES	VOSTOK 3 SPACECRAFT		RAIN IMPACT DAMAGE
	SODIUM 22	VOSTOK 4 SPACECRAFT		SOILS WATER EROSION
	SODIUM ISOTOPES	VOSTOK 5 SPACECRAFT		WEATHERING
	METALS	VOSTOK 6 SPACECRAFT RT APOLLO PROJECT		WIND EFFECTS
	. ALKALI METALS	FERRY SPACECRAFT		
	SODIUM	HOVERING ROCKET VEHICLES	SOIL MA	PPING
	SODIUM ISOTOPES	LUNAR PROBES		MAPPING
	SODIUM 22	REUSABLE SPACECRAFT		. SOIL MAPPING
		SPACE CAPSULES	RT	GEOGRAPHIC APPLICATIONS PROGRAI
SODIUM		∞ SPACECRAFT		MAPS BHOTOMARPING
GS	CHEMICAL ELEMENTS	SPACECRAFT LANDING		PHOTOMAPPING SOILS
	. ALKALI METALS SODIUM	SURVEYOR PROJECT X-20 AIRCRAFT		SOILS SPOT (FRENCH SATELLITE)
	GODIOW	V-EA VILLALIULUL I		o. o. (interior orifettiff)

SOIL MECHANICS SOLAR AUXILIARY POWER UNITS-(CONT.)

SOLAR AUXILIARY POWER UNITS

ASTEC SOLAR TURBOELECTRIC
GENERATOR
SUNFLOWER POWER SYSTEM SOILS-(CONT.)
STRIP MINING
SYENITE SOIL MAPPING-(CONT.) SUBVEYS TERRAIN ANALYSIS TRACHYTE TUNNELING (EXCAVATION)
VADOSE WATER
VEGETATION GROWTH SOIL MECHANICS

RT CRUSTAL FRACTURES
FRACTURE MECHANICS
GEOTECHNICAL ENGINEERING RT SUN SOLAR AZIMUTH SOL-GEL PROCESSES
RT CERAMIC NUCLEAR FUELS
NUCLEAR FUELS AZIMUTH SOLAR POSITION USE GEOTECHNICAL FABRICS ROCK MECHANICS ~PROCESSES SOLAR BACKSCATTER UV SPECTROMETER SOIL MOISTURE
GS MOISTURE MEASURING INSTRUMENTS . SPECTROMETERS SOLAR ACTIVITY
GS STELLAR ACTIVITY . SOIL MOISTURE LYSIMETERS SOLAR BACKSCATTER UV SPECTROMETER RT MOISTURE CONTENT PLANT STRESS SOLAR ACTIVITY IBBADIANCE RT SOLAR PROMINENCES SOLAR STORMS SATELLITE-BORNE INSTRUMENTS VEGETATION GROWTH SPICULES
STELLAR FLARES
. SOLAR FLARES
SUNSPOTS GS ARRAYS SOIL SCIENCE SOLAR ARRAYS PEDOLOGY AGRICULTURE .. SOLAR BLANKETS ELECTRIC GENERATORS RT ∞ ACTIVITY CONSERVATION AURORAS . DIRECT POWER GENERATORS EROSION DISTURBANCES

INTERNATIONAL QUIET SUN YEAR THERMIONIC CONVERTERS ... SOLAR BLANKETS 

BLANKETS VEGETATION GROWTH IRIS SATELLITES
MAGNETIC DISTURBANCES
PROMINENCES ∞ CONVERTERS SUN SOILS SOILS RADIO AURORAS SOLAR INTERIOR SOLAR CELL CALIBRATION FACILITY SOLAR PLANETARY INTERACTIONS DIET SCCF PAYLOADS GRAVELS STARSPOTS GS. LATERITES SUN SPACELAB PAYLOADS

SOLAR CELL CALIBRATION FACILITY
CALIBRATING
FACILITIES SUNSPOT CYCLE LUNAR SOIL LUNAR DUST MUD PERMAFROST SOLAR ACTIVITY EFFECTS
RT BLACKOUT (PROPAGATION) SPACE TRANSPORTATION SYSTEM SANDS . MONAZITE SANDS ∞ EFFECTS FLIGHTS GALACTIC COSMIC RAYS HELIOSPHERE . . TAR SANDS SOLAR CELLS MAGNETIC DISTURBANCES
SECULAR VARIATIONS
SOLAR OSCILLATIONS
SOLAR PLANETARY INTERACTIONS RT SILICON SOLAR CELLS
WRAPAROUND CONTACT SOLAR CELLS
ELECTRIC GENERATORS ANORTHOSITE ATAXITE UF GS BARREN LAND . DIRECT POWER GENERATORS
. . PHOTOELECTRIC GENERATORS BASALT SUDDEN IONOSPHERIC DISTURBANCES SUDDEN STORM COMMENCEMENTS BEDROCK BENTONITE . PHOTOVOLTAIC CELLS
. SOLAR CELLS . . . . VERTICAL JUNCTION SOLAR BRECCIA SOLAR ARRAYS CARBONACEOUS ROCKS CELLS ROLLUP SOLAR ARRAYS ARRAYS . SOLAR GENERATORS
. SOLAR CELLS
.. VERTICAL JUNCTION SOLAR CELLS
ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES
.. SEMICONDUCTOR DEVICES CLAYS COAL GS SOLAR ARRAYS
.. SOLAR BLANKETS
ELECTROSTATIC BONDING
PAYLOAD DELIVERY (STS) CONSERVATION CULTIVATION RT DELTAS PHOTOVOLTAIC CONVERSION
POWER MODULES (STS)
SATELLITE POWER TRANSMISSION (TO
EARTH) PHOTOVOLTAIC CELLS
SOLAR CELLS DUNITE EARTH RESOURCES
ECLOGITE
ENSTATITE
FORMATIONS . . . . VERTICAL JUNCTION SOLAR CELLS SELF SHADOWING SOLAR ATRIUMS SPACE STATION POWER SUPPLIES PHOTOELECTRIC CELLS PHOTOVOLTAIC CELLS GEOLOGY .. SULAR CELLS
... VERTICAL JUNCTION SOLAR CELLS
AMORPHOUS SILICON
ANTIREFLECTION COATINGS
CARRIER LIFETIME
CARRIER TRANSPORT (SOLID STATE)
SCELLS
DIESUSCAL PROST SOLAR CELLS GNEISS GRANITE IGNEOUS ROCKS SOLAR ATMOSPHERE
GS ENVIRONMENTS ILLITE ENVIHONMENTS
. EXTRATERRESTRIAL ENVIRONMENTS
. STELLAR ATMOSPHERES
. SOLAR ATMOSPHERE

©ATMOSPHERES KAOLINITE LAND LANDSLIDES LAVA ©CELLS
DIFFUSION LENGTH

©ELECTRIC CELLS
ELECTROSTATIC BONDING
FLOAT ZONES
FUEL CELLS
HETEROJUNCTIONS RT LIMESTONE LYSIMETERS CHROMOSPHERE M REGION MAGMA MINERALS PHOTOSPHERE SOLAR OSCILLATIONS SPICULES MOLDAVITE MUSKEGS HOMOJUNCTIONS
OPEN CIRCUIT VOLTAGE STELLAR STRUCTURE OBSIDIAN P-I-N JUNCTIONS PHOTODIODES OLIVINE PERIDOTITE PHOTOVOLTAIC CONVERSION
OUANTUM EFFICIENCY
SATELLITE POWER TRANSMISSION (TO SOLAR ATRIUMS
RT SOLAR ARRAYS
SOLAR HEATING PLANTING POLYURETHANE FOAM POROUS MATERIALS SOLAR REFLECTORS SPACE HEATING (BUILDINGS) PUMICE PYROXENES FARTH) SATELLITE SOLAR ENERGY CONVERSION SATELLITE SOLAR POWER STATIONS SHORT CIRCUIT CURRENTS SIS (SEMICONDUCTORS) ROCKS SANDSTONES SEDIMENTARY ROCKS SERPENTINE SOLAR AUXILIARY POWER UNITS
GS AUXILIARY POWER SOURCES AUXILIARY POWER SUDICE UNITS

. ASTEC SOLAR TURBOELECTRIC GENERATOR
. SUNFLOWER POWER SYSTEM ELECTRIC GENERATORS
. SOLAR GENERATORS SOLAR POWERED AIRCRAFT SPACE STATION POWER SUPPLIES SPECTROPHOTOVOLTAICS SHALES SOIL EROSION SOIL MAPPING

THERMIONIC CONVERTERS
THERMOELECTRIC GENERATORS

SOIL MOISTURE SOIL SCIENCE

#### SOLAR FLARES

SOLAR CORONA-(CONT.) SOLAR ECLIPSES-(CONT.)
RT LUNAR SHADOW SOLAR COLLECTORS SOLAR RECEIVERS CHROMOSPHERE ELECTRIC CORONA ACCUMULATORS SOLAR DIAMETER GS SOLAR COLLECTORS REFLECTORS . SOLAR REFLECTORS MAGNETIC CLOUDS NEBULAE SOLAR ELECTRIC PROPULSION
GS PROPULSION STELLAR STRUCTURE .. SOLAR COLLECTORS CONCENTRATORS RT ELECTRIC PROPULSION

SOLAR ELECTRIC PROPULSION

LOW THRUST PROPULSION PHOTOTHERMAL CONVERSION
SELECTIVE SURFACES
SOLAR DYNAMIC POWER SYSTEMS
SPACE COOLING (BUILDINGS) SOLAR CORPUSCULAR RADIATION

UF SOLAR STREAMS

GS EXTRATERRESTRIAL RADIATION
. SOLAR RADIATION . SOLAR PROPULSION SOLAR ELECTRIC PROPULSION
SPACECRAFT PROPULSION
SOLAR PROPULSION
SOLAR ELECTRIC PROPULSION SPECTROPHOTOVOLTAICS SOLAR CORPUSCULAR RADIATION . SOLAR ELECTRONS SUNFLOWER POWER SYSTEM SOLAR NEUTRINOS SOLAR NEUTRONS SOLAR POWERED AIRCRAFT SOLAR THERMAL PROPULSION SPACE STATION PROPULSION SOLAR COMPANION STAR SOLAR PROTONS **PARTICLES** NEMESIS (STAR) USE CORPUSCULAR RADIATION . SOLAR CORPUSCULAR RADIATION SOLAR COMPASSES
GS MEASURING INSTRUMENTS SOLAR ELECTRONS SOLAR NEUTRONS SOLAR ELECTRONS INDICATING INSTRUMENTS . COMPASSES EXTRATERRESTRIAL RADIATION . SOLAR RADIATION SOLAR PROTONS . . . SOLAR COMPASSES

NAVIGATION AIDS
. NAVIGATION INSTRUMENTS
. . COMPASSES M REGION . SOLAR CORPUSCULAR RADIATION . . SOLAR ELECTRONS ∞ RADIATION SOLAR PLANETARY INTERACTIONS SUDDEN STORM COMMENCEMENTS PARTICLES
CORPUSCULAR RADIATION
SOLAR CORPUSCULAR RADIATION
SOLAR ELECTRONS ... SOLAR COMPASSES AIR NAVIGATION SOLAR COSMIC RAYS

GS EXTRATERRESTRIAL RADIATION
. PRIMARY COSMIC RAYS
. SOLAR COSMIC RAYS
. SOLAR RADIATION
. SOLAR COSMIC RAYS
IONIZING RADIATION
. COSMIC RAYS
. COSMIC RAYS
. COSMIC RAYS
. COSMIC RAYS AIR TRAFFIC CONTROL AIRCRAFT SAFETY RT AIRPORT BEACONS
ALL-WEATHER AIR NAVIGATION SOLAR ENERGY CIRCUMSOLAR TELESCOPES APPROACH INDICATORS
AUTOMATIC FLIGHT CONTROL CLEAN ENERGY ∞ ENERGY AUTOMATIC PILOTS BEACONS ENERGY ABSORPTION FILMS IRIS SATELLITES PRIMARY COSMIC RAYS
. SOLAR COSMIC RAYS DECCA NAVIGATION DISPLAY DEVICES PHASE CHANGE MATERIALS SOLAR THERMAL ELECTRIC POWER DISTANCE MEASURING EQUIPMENT FLIGHT CONTROL FLIGHT INSTRUMENTS FLIGHT PATHS GYROCOMPASSES HELIPORTS PARTICLES . CORPUSCULAR RADIATION PLANTS SOLETTAS PRIMARY COSMIC RAYS . SOLAR COSMIC RAYS ELECTRON ACCELERATION ENERGETIC PARTICLES RT SOLAR ENERGY ABSORBERS
RT ABSORBERS (MATERIALS)
ELECTROMAGNETIC ABSORPTION
PHOTOTHERMAL CONVERSION HOMING DEVICES LANDING AIDS GRIST (TELESCOPE) LORAN MAGNETIC COMPASSES SOLAR CYCLES
GS CYCLES SELECTIVE SURFACES OMNIDIRECTIONAL RADIO RANGES POSITION INDICATORS SOLAR CYCLES . SUNSPOT CYCLE TROMBE WALLS RADAR BEACONS RADIO BEACONS INTERNATIONAL QUIET SUN YEAR RADIO DEACONS
RADIO NAVIGATION
SELF CALIBRATING OMNIRANGE IRIS SATELLITES SOLAR ENERGY CONVERSION
GS ENERGY CONVERSION SECULAR VARIATIONS SHORAN SOLAR ENERGY CONVERSION
PHOTOTHERMAL CONVERSION
PHOTOVOLTAIC CONVERSION
SOLAR TOTAL ENERGY SYSTEMS SUN SUN SUNSPOTS TWENTY-SEVEN DAY VARIATION VHF OMNIRANGE NAVIGATION COGENERATION CONVERSION ENERGY TECHNOLOGY BT SOLAR CONSTANT
GS CONSTANTS
. SOLAR CONSTANT
RATES (PER TIME)
. FLUX DENSITY SOLAR ECLIPSES HETEROJUNCTION DEVICES HYDROGEN PRODUCTION PHASE CHANGE MATERIALS
PHOTOELECTRIC GENERATORS SOLAR DISK PHOTOELECTRIC GENERATIONS
PHOTOELECTRIC GENERATIONS
SOLAR DYNAMIC POWER SYSTEMS
SOLAR-PUMPED LASERS
SPACE COOLING (BUILDINGS) . RADIANT FLUX DENSITY . . IRRADIANCE SOLAR DYNAMIC POWER SYSTEMS
GS ELECTRIC GENERATORS . SOLAR CONSTANT SOLAR FLUX DENSITY . SOLAR CONSTANT SOLAR GENERATORS .. SOLAR DYNAMIC POWER SYSTEMS ELECTRIC POWER SUPPLIES PARTICLE FLUX DENSITY SOLAR DYNAMIC POWER SYSTEMS SOLAR FACULAE USE FACULAE BRAYTON CYCLE HEAT STORAGE SOLAR CONVERTERS PHOTOTHERMAL CONVERSION SOLAR GENERATORS RANKINE CYCLE SOLAR FLARES SOLAR COLLECTORS STELLAR ACTIVITY
. SOLAR ACTIVITY
. STELLAR FLARES
... SOLAR FLARES SOLAR ENERGY CONVERSION SOLAR THERMAL ELECTRIC POWER SOLAR COOLING COOLING ĠS . SOLAR COOLING COOLING SYSTEMS PLANTS SPACE STATION POWER SUPPLIES SPACECRAFT POWER SUPPLIES STIRLING CYCLE CORONAL LOOPS FLARE STARS DOMESTIC ENERGY ENERGY TECHNOLOGY RESIDENTIAL ENERGY SPACE COOLING (BUILDINGS) ∞FLARES ∞FLASH SOLAR DYNAMICS FORBUSH DECREASES FORCE-FREE MAGNETIC FIELDS HELIOSEISMOLOGY IRIS SATELLITES
MAGNETIC DISTURBANCES
SOLAR MAXIMUM MISSION
SOLAR NEUTRONS SOLAR CORONA SOLAR ECLIPSES SOLAR NEBULA GS SOLAR ECLIPSES CORONAS STELLAR CORONAS OCCULTATION SUDDEN STORM COMMENCEMENTS

LUNAR OCCULTATION

. SOLAR ECLIPSES

SOLAR CORONA

CORONAL HOLES

SUN SUNSPOTS

## **SOLAR FLUX**

SOLAR HEATING-(CONT.)
INSOLATION
PHASE CHANGE MATERIALS SOLAR MAXIMUM MISSION-A-(CONT.) SOLAR FLUX ∞ MISSIONS SPACE EXPLORATION (LIMITED TO ENERGY OR PARTICLES EMITTED FROM THE SUN PER UNIT TIME-SEE SOLAR FLUX DENSITY FOR ENERGY OR PARTICLE EMISSION OR DETECTION RATE PER UNIT AREA) RADIANT HEATING RESIDENTIAL ENERGY SPACECRAFT SOLAR ATRIUMS SPACE HEATING (BUILDINGS) SOLAR MESOSPHERE EXPLORER
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITES RATES (PER TIME)
. FLUX (RATE) GS SUN SUNLIGHT .. SOLAR FLUX HEAT FLUX TROMBE WALLS RT LIMB BRIGHTENING ... SOLAR MESOSPHERE EXPLORER
ATMOSPHERIC COMPOSITION SOLAR HOUSES RT BUILDINGS
DOMESTIC ENERGY
ENERGY TECHNOLOGY
HEAT STORAGE MESOSPHERE SOLAR FLUX DENSITY

SN (LIMITED TO SOLAR ENERGY OR PARTICLE EMISSION OR DETECTION RATE UNIT AREA-SEE SOLAR FLUX FOR EMISSION RATE PER UNIT TIME)

GS RATES (PER TIME)
. FLUX DENSITY
. RADIANT FLUX DENSITY
. SOLAR FLUX DENSITY
. SOLAR CONSTANT OZONE RESIDENTIAL ENERGY SPACE HEATING (BUILDINGS) SOLAR NEBULA USE SOLAR CORONA TROMBE WALLS SOLAR NEIGHBORHOOD ASTRONOMY CELESTIAL BODIES SOLAR INSTRUMENTS
GS SOLAR INSTRUMENTS SOLAR CONSTANT
ELECTRON FLUX DENSITY
HELIOS SATELLITES
ILLUMINANCE LOCAL GROUP (ASTRONOMY)
MILKY WAY GALAXY
NEMESIS (STAR)
SOLAR SYSTEM
STAR CLUSTERS
STARS . SPECTROHELIOGRAPHS CELESCOPES FILTERGRAMS OPTICAL MEASURING INSTRUMENTS IRRADIANCE RADIATION MEASURING INSTRUMENTS SOLAR OPTICAL TELESCOPE LIMB BRIGHTENING STARS LUMINANCE SUN LUMINOUS INTENSITY SPECTROMETERS PARTICLE FLUX DENSITY PROTON FLUX DENSITY SOLAR NEUTRINOS TELESCOPES EXTRATERRESTRIAL RADIATION . SOLAR RADIATION RADIANCE RADIANCY SOLAR INTERIOR . . SOLAR CORPUSCULAR RADIATION RADIATION PRESSURE STELLAR INTERIORS SOLAR NEUTRINOS SOLAR INTERIOR PARTICLES
. ELEMENTARY PARTICLES HELIOSEISMOLOGY SOLAR ACTIVITY SOLAR PHYSICS RT SOLAR FURNACES

GS HEATING EQUIPMENT . . FERMIONS . . . LEPTONS STELLAR CORES . FURNACES ... NEUTRINOS
... SOLAR NEUTRINOS
ASTRONOMICAL MODELS
ASTROPHYSICS STELLAR STRUCTURE FORBUSH DECREASES MELTING SOLAR LASERS
USE SOLAR-PUMPED LASERS NUCLEAR REACTIONS STELLAR MODELS VACUUM FURNACES SOLAR GENERATORS

UF SOLAR CONVERTERS
SOLAR POWER GENERATION
SOLAR POWER SOURCES
GS ELECTRIC GENERATORS
. SOLAR GENERATORS SOLAR LIMB CORONAL LOOPS LIMB BRIGHTENING SOLAR NEUTRONS EXTRATERRESTRIAL RADIATION LIMB DARKENING . SOLAR RADIATION . . SOLAR CORPUSCULAR RADIATION ∞ LIMBS PLANETARY LIMB SUN SOLAR NEUTRONS SOLAR AUXILIARY POWER UNITS
ASTEC SOLAR TURBOELECTRIC CORPUSCULAR RADIATION
SOLAR CORPUSCULAR RADIATION
SOLAR NEUTRONS
ELEMENTARY PARTICLES GENERATOR SUNFLOWER POWER SYSTEM SOLAR LONGITUDE .. SOURT COURT FOWER STSTEM
. SOLAR CELLS
.. VERTICAL JUNCTION SOLAR CELLS
. SOLAR DYNAMIC POWER SYSTEMS
DIRECT POWER GENERATORS LONGITUDE SOLAR LONGITUDE ASTRONOMICAL COORDINATES CELESTIAL REFERENCE SYSTEMS . FERMIONS . NEUTRONS ... SOLAR NEUTRONS NEUTRAL PARTICLES FUEL CELLS PADDLES .. NEUTRONS SOLAR MAGNETIC FIELD PHOTOELECTRIC CELLS
PHOTOELECTRIC GENERATORS ... SOLAR NEUTRONS
NEUTRON FLUX DENSITY HELIOMAGNETISM MAGNETIC FIELDS PHOTOVOLTAIC CELLS
POWER SUPPLIES GS ASTELLAR MAGNETIC FIELDS
. SOLAR MAGNETIC FIELD
ELECTROMAGNETIC FIELDS
FORCE-FREE MAGNETIC FIELDS SOLAR FLARES RANKINE CYCLE SOLAR SEA POWER PLANTS SOLAR NOISE SOLAR RADIO EMISSION USE INTERPLANETARY MAGNETIC FIELDS
MAGNETIC FIELD RECONNECTION THERMOELECTRIC GENERATORS TURBOGENERATORS SOLAR OBLATENESS OBLATE SPHEROIDS SOLAR GRANULATION PHOTOSPHERE SOLAR MAXIMUM MISSION
GS SPACE MISSIONS SOLAR OBSERVATORIES SOLAR GRANULATION BENARD CELLS
BRIGHTNESS DISTRIBUTION SOLAR MAXIMUM MISSION
. SOLAR MAXIMUM MISSION-A OBSERVATORIES
. SOLAR OBSERVATORIES CONVECTION CURRENTS ∞ FLARES FLUX DENSITY LIMB BRIGHTENING AOSO GAMMA RAY SPECTROMETERS

∞ MISSIONS oso-c SURFACE LAYERS
TEMPERATURE EFFECTS OSO-1 MULTIMISSION MODULAR SPACECRAFT POLARIMETERS OSO-2 050-3 PROGRAMS OSO-4 SOLAR GRAVITATION SOLAR FLARES EVECTION OSO-5 SPACE PROGRAMS GRAVITATION OSO-6 GS . STELLAR GRAVITATION OSO-7 ULTRAVIOLET SPECTROMETERS OSO-8 SOLAR GRAVITATION ULYSSES MISSION . . PINHOLE OCCULTER FACILITY CORONAGRAPHS RT SUN SOLAR MAXIMUM MISSION-A SOLAR HEATING SMM-A SPACE MISSIONS SOLAR OPTICAL TELESCOPE

GS

. SOLAR MAXIMUM MISSION . . SOLAR MAXIMUM MISSION-A

UF

GS

TELESCOPES

RT

SOLAR HEATING BIOCONVERSION HYDROTHERMAL SYSTEMS

# **SOLAR RADIO BURSTS**

	CONT		POSITION		DADAD FOUNDS (COM/T)
SOLAR	OPTICAL TELESCOPE-(CONT.) . SPACEBORNE TELESCOPES	UF	POSITION SOLAR AZIMUTH	SULAH	RADAR ECHOES-(CONT.)SOLAR RADAR ECHOES
	. SOLAR OPTICAL TELESCOPE	GS	POSITION (LOCATION)	RT	SUN
RT	SOLAR INSTRUMENTS		SOLAR POSITION		
	SOLAR PHYSICS	RT	ASTROLABES		RADIATION
			CELESTIAL NAVIGATION EQUINOXES	GS	EXTRATERRESTRIAL RADIATION . SOLAR RADIATION
SOLAR SN	ORBITS (RESTRICTED TO ORBITS AROUND THE		SEASONS		CIRCUMSOLAR RADIATION
SIN	SUN)		SOLSTICES		SOLAR CORPUSCULAR RADIATION
UF	HELIOCENTRIC ORBITS		SUN ZENITH		SOLAR ELECTRONS
	PLANETARY MOTION		ZENITH		SOLAR NEUTRINOS SOLAR NEUTRONS
GS	ORBITS	COL AD	POWER GENERATION		SOLAR PROTONS
	. SOLAR ORBITS APHELIONS	USE			SOLAR COSMIC RAYS
	PERIHELIONS	002	SSE W GENERALISM		SOLAR RADIO EMISSION
RT	CIRCULAR ORBITS	SOLAR	POWER SATELLITES		SOLAR RADIO BURSTS
	∞EARTH MOTION	GS	ARTIFICIAL SATELLITES		TYPE 2 BURSTS
	ECLIPTIC		SOLAR POWER SATELLITES		TYPE 3 BURSTS
	ELLIPTICAL ORBITS HEOS SATELLITES	RT	LARGE SPACE STRUCTURES		TYPE 5 BURSTS
	INTERPLANETARY TRAJECTORIES		POWER TRANSMISSION (LASERS) SATELLITE POWER TRANSMISSION (TO		SOLAR WIND
	∞ MOTION		EARTH)		SOLAR X-RAYS
	ORBITAL RESONANCES (CELESTIAL		SUN	RT	SUNLIGHT
	MECHANICS)			RI	AEROSPACE ENVIRONMENTS ALBEDO
	PROTOPLANETS SPACECRAFT ORBITS		POWER SOURCES		ATMOSPHERIC REFRACTION
	SUN	USE	SOLAR GENERATORS		CIRCUMSOLAR TELESCOPES
	TRANSFER ORBITS				CLIMATOLOGY
			POWERED AIRCRAFT		CLOUD COVER
SOLAR	OSCILLATIONS	HI	∞AIRCRAFT SOLAR CELLS		CORPUSCULAR RADIATION COSMIC NOISE
GS	OSCILLATIONS		SOLAR ELECTRIC PROPULSION		COSMIC RAYS
	. STELLAR OSCILLATIONS		SOLAR PROPULSION		DAYGLOW
	SOLAR OSCILLATIONS STELLAR MOTIONS		SUN		ELECTROMAGNETIC RADIATION
	. STELLAR OSCILLATIONS				EXTREME ULTRAVIOLET RADIATION
	. SOLAR OSCILLATIONS		PROBES		GEGENSCHEIN INFRARED RADIATION
RT	ASTRONOMICAL MODELS	GS	UNMANNED SPACECRAFT . SPACE PROBES		INSOLATION
	ATMOSPHERIC MODELS		SOLAR PROBES		IONIZING RADIATION
	CATACLYSMIC VARIABLES SOLAR ACTIVITY EFFECTS		HELIOS A		IRIS SATELLITES
	SOLAR ATMOSPHERE		HELIOS B		LIGHT (VISIBLE RADIATION)
	STELLAR MODELS		HELIOS 1		LONG WAVE RADIATION LONGITUDINAL WAVES
	SUN		HELIOS 2 STARPROBE SPACECRAFT		∞ RADIATION
	VARIABLE STARS		SUNBLAZER SPACE PROBE		RADIATION BELTS
		RT	HELIOS PROJECT		RADIATION PRESSURE
	PARALLAX		PIONEER SPACE PROBES		RADIO WAVES
GS	PARALLAX . SOLAR PARALLAX		SUN		RADIO WAVES RECTENNAS
RT	ASTRONOMY		ULYSSES MISSION		SKY BRIGHTNESS
	STELLAR PARALLAX	601.45	DDOMINENOSO.		SOLAR-PUMPED LASERS
	SUN	UF	PROMINENCES FILAMENTS (SOLAR PHYSICS)		STELLAR RADIATION
		GS	PROMINENCES		SUN
SOLAR	PHYSICS		SOLAR PROMINENCES		THERMAL RADIATION ULTRAVIOLET RADIATION
GS	ASTROPHYSICS		STELLAR ACTIVITY		ZODIACAL LIGHT
	. STELLAR PHYSICS SOLAR PHYSICS		. SOLAR ACTIVITY SOLAR PROMINENCES		
RT	FILTERGRAMS	RT	CHROMOSPHERE		RADIATION SHIELDING
	HELIOSEISMOLOGY		SUN	GS	PROTECTION
	INTERNATIONAL QUIET SUN YEAR				RADIATION PROTECTION
	PHOTOSPHERE		PROPULSION		RADIATION SHIELDING SOLAR RADIATION SHIELDING
,	∘PHYSICS PLASMAS (PHYSICS)	GS	PROPULSION		SHIELDING
	SCIENCE		. LOW THRUST PROPULSION SOLAR PROPULSION		. RADIATION SHIELDING
	SOLAR INTERIOR		SOLAR ELECTRIC PROPULSION	RT	SOLAR RADIATION SHIELDING
	SOLAR OPTICAL TELESCOPE		SOLAR THERMAL PROPULSION		∞RADIATION SATELLITE TEMPERATURE
	SPARTAN SATELLITES SUN		. SPACECRAFT PROPULSION		SPACECRAFT SHIELDING
	JUN		SOLAR PROPULSION SOLAR ELECTRIC PROPULSION		SUN
COLAD	PLANETARY INTERACTIONS		SOLAR THERMAL PROPULSION		
GS	SOLAR PLANETARY INTERACTIONS	RT	SOLAR POWERED AIRCRAFT		RADIATION 1 SATELLITE
	. SOLAR TERRESTRIAL INTERACTIONS		SUN	GS	ARTIFICIAL SATELLITES
RT	EARTH MAGNETOSPHERE			RT	. SOLAR RADIATION 1 SATELLITE GALACTIC RADIATION
	MAGNETIC DISTURBANCES		PROTONS		∞RADIATION
	MAGNETOSHEATH PLANETARY ATMOSPHERES	GS	EXTRATERRESTRIAL RADIATION . SOLAR RADIATION		SUN
	PLANETARY MAGNETIC FIELDS		SOLAR CORPUSCULAR RADIATION		
	PLANETARY MAGNETOSPHERES		SOLAR PROTONS		RADIATION 3 SATELLITE
	PLASMA INTERACTIONS		PARTICLES	GS	ARTIFICIAL SATELLITES
	SOLAR ACTIVITY		. CHARGED PARTICLES PROTONS	RT	. SOLAR RADIATION 3 SATELLITE GALACTIC RADIATION
	SOLAR ACTIVITY EFFECTS SOLAR CORPUSCULAR RADIATION		SOLAR PROTONS		∞ RADIATION
	SOLAR WIND		. CORPUSCULAR RADIATION		SUN
	SOLAR WIND VELOCITY		SOLAR CORPUSCULAR RADIATION		
			SOLAR PROTONS		RADIO BURSTS
	PLASMA (RADIATION)		. ELEMENTARY PARTICLES FERMIONS	GS	BURSTS
USE	SOLAR WIND		PROTONS		. RADIO BURSTS SOLAR RADIO BURSTS
			SOLAR PROTONS		TYPE 2 BURSTS
SOLAR	PONDS (HEAT STORAGE)	RT	BARYONS		TYPE 3 BURSTS
RT	ELECTRIC GENERATORS		SUN		TYPE 4 BURSTS
	ENERGY CONVERSION		DADAD FOURFO		TYPE 5 BURSTS
	PONDS RESERVOIRS	SOLAR GS	RADAR ECHOES ECHOES		ELECTROMAGNETIC RADIATION . RADIO WAVES
	SUN	do	. RADAR ECHOES		. EXTRATERRESTRIAL RADIO WAVES
					TAVES

# SOLAR RADIO EMISSION

SOLAR	RADIO BURSTS-(CONT.)	SOLAR	RADIO EMISSION-(CONT.)	SOLAR	SIMULATION-(CONT.)
JOLAN	RADIO BURSTS		TYPE 4 BURSTS	RT	SPACE ENVIRONMENT SIMULATION
	SOLAR RADIO BURSTS		TYPE 5 BURSTS		SUN
	TYPE 2 BURSTS		. SOLAR RADIATION		THERMAL SIMULATION
	TYPE 3 BURSTS		. SOLAR RADIO EMISSION		
	TYPE 4 BURSTS		SOLAR RADIO BURSTS		SIMULATORS
	TYPE 5 BURSTS		TYPE 2 BURSTS	GS	SIMULATORS
	SOLAR RADIO EMISSION		TYPE 3 BURSTS		. ENVIRONMENT SIMULATORS
	SOLAR RADIO BURSTS		TYPE 4 BURSTS		SOLAR SIMULATORS
	TYPE 2 BURSTS	RT	TYPE 5 BURSTS CORONAL HOLES	RT	SPACE SIMULATORS
	TYPE 3 BURSTS	HI	COSMIC NOISE		SUN TEST FACILITIES
	TYPE 4 BURSTS		DECIMETER WAVES		TEST FACILITIES
	TYPE 5 BURSTS		ELECTROMAGNETIC NOISE		
	RADIO EMISSION		MILLIMETER WAVES		SPECTRA
	SOLAR RADIO BURSTS		RADIO BURSTS	GS	SPECTRA SPECTRA
	TYPE 2 BURSTS				. RADIATION SPECTRA ELECTROMAGNETIC SPECTRA
	TYPE 3 BURSTS	SOLAR	RADIO WAVES		STELLAR SPECTRA
	TYPE 4 BURSTS		SOLAR RADIO EMISSION		SOLAR SPECTRA
	TYPE 5 BURSTS			RT	ABSORPTION SPECTRA
	SOLAR RADIO EMISSION	SOLAR	RECEIVERS	***	ASTRONOMICAL SPECTROSCOPY
	SOLAR RADIO BURSTS		SOLAR COLLECTORS		CONTINUOUS SPECTRA
	TYPE 2 BURSTS				CORONAS
	TYPE 3 BURSTS	SOLAR	REFLECTORS		D LINES
	TYPE 4 BURSTS	GS	REFLECTORS		EMISSION SPECTRA
	TYPE 5 BURSTS		. SOLAR REFLECTORS		FILTERGRAMS
	EMISSION		SOLAR COLLECTORS		FRAUNHOFER LINES
	. RADIO EMISSION		SOLETTAS		H ALPHA LINE
	RADIO BURSTS	RT	FOCUSING		H BETA LINE
	SOLAR RADIO BURSTS		HEAT SHIELDING		H GAMMA LINE
	TYPE 2 BURSTS		HELIOSTATS		H LINES
	TYPE 3 BURSTS		MIRRORS		INFRARED SPECTRA
	TYPE 4 BURSTS		PARABOLIC REFLECTORS		LINE SPECTRA
	TYPE 5 BURSTS		PARABOLOID MIRRORS		LYMAN SPECTRA
	SOLAR RADIO EMISSION		PHOTOTHERMAL CONVERSION		MOLECULAR SPECTRA
	SOLAR RADIO BURSTS		RADIANT FLUX DENSITY		OXYGEN SPECTRA
	TYPE 2 BURSTS		SOLAR ATRIUMS		SUN
	TYPE 3 BURSTS		SPACECRAFT RADIATORS		ULTRAVIOLET SPECTRA
	TYPE 4 BURSTS		SUN		VISIBLE SPECTRUM
	TYPE 5 BURSTS				X RAY SPECTRA
	EXTRATERRESTRIAL RADIATION . EXTRATERRESTRIAL RADIO WAVES	SOLAR	ROTATION		
	RADIO BURSTS	UF	CARRINGTON ROTATION		SPECTROMETERS
	SOLAR RADIO BURSTS	GS	GYRATION	GS	MEASURING INSTRUMENTS
	TYPE 2 BURSTS		ROTATION		RADIATION MEASURING INSTRUMENTS
	TYPE 3 BURSTS		STELLAR ROTATION		ACTINOMETERS
	TYPE 4 BURSTS		SOLAR ROTATION		SOLAR SPECTROMETERS
	TYPE 4 BORSTS		STELLAR MOTIONS		. SPECTROMETERS
	SOLAR RADIO EMISSION		. STELLAR ROTATION		SOLAR SPECTROMETERS
	SOLAR RADIO BURSTS		SOLAR ROTATION	RT	ABSORPTION SPECTRA
	TYPE 2 BURSTS	RT	SUN		EMISSION SPECTRA
	TYPE 3 BURSTS		TWENTY-SEVEN DAY VARIATION		FILTER WHEEL INFRARED
	TYPE 4 BURSTS				SPECTROMETERS
	TYPE 5 BURSTS	SOLAR	SAILS		INFRARED SPECTROMETERS
	. SOLAR RADIATION	GS	SAILS		SPECTROHELIOGRAPHS
	. SOLAR RADIO EMISSION		. SOLAR SAILS		SUN
	SOLAR RADIO BURSTS	RT	PROPULSION		ULTRAVIOLET SPECTROMETERS
	TYPE 2 BURSTS		SPACE FLIGHT		
	TYPE 3 BURSTS		SPACECRAFT PROPULSION		STORMS
	TYPE 4 BURSTS		SUN	GS	STELLAR ACTIVITY
	TYPE 5 BURSTS				. SOLAR ACTIVITY
RT	SUN	SOLAR	SEA POWER PLANTS		SOLAR STORMS
		GS	ELECTRIC GENERATORS		STORMS
SOLAR	RADIO EMISSION		. DIRECT POWER GENERATORS	рт	. SOLAR STORMS FORBUSH DECREASES
UF	SOLAR NOISE		THERMOELECTRIC GENERATORS	RT	IONOSPHERIC STORMS
	SOLAR RADIO WAVES		SOLAR SEA POWER PLANTS		MAGNETIC STORMS
GS	ELECTROMAGNETIC RADIATION	RT	ELECTRIC POWER PLANTS		NOISE STORMS
	. RADIO WAVES		ENERGY CONVERSION		SUN
	EXTRATERRESTRIAL RADIO WAVES		∞ GENERATORS OCEAN TEMPERATURE		
	SOLAR RADIO EMISSION		OCEAN THERMAL ENERGY CONVERSION	SOI AP	STREAMS
	SOLAR RADIO BURSTS		∞ POWER PLANTS	USE	SOLAR CORPUSCULAR RADIATION
	TYPE 2 BURSTS		SOLAR GENERATORS	OOL	
	TYPE 3 BURSTS		SUN	SOI AP	SYSTEM
	TYPE 4 BURSTS		3014	GS	CELESTIAL BODIES
	TYPE 5 BURSTS	ca	SEIGNOLOGY	40	. SOLAR SYSTEM
	RADIO EMISSION		SEISMOLOGY		PLANETARY SYSTEMS
	SOLAR RADIO EMISSION	USE	HELIOSEISMOLOGY		. SOLAR SYSTEM
	SOLAR RADIO BURSTS			RT	AMALTHEA
	TYPE 2 BURSTS TYPE 3 BURSTS		SELECTIVE COATINGS		AMOR ASTEROID
	TVDE 4 BURSTS	USE	SELECTIVE SURFACES		APOLLO ASTEROIDS
	TYPE 4 BURSTS				AREND-ROLAND COMET
	EMISSION	SOLAR	SENSORS		ASTEROID BELTS
	. RADIO EMISSION	UF	SUN SENSORS		ASTEROID CAPTURE
	. SOLAR RADIO EMISSION	RT	ATTITUDE CONTROL		ASTEROIDS
	SOLAR RADIO BURSTS		GUIDANCE SENSORS		CELESTIAL MECHANICS
	TYPE 2 BURSTS		IRIS SATELLITES		CHARON
	TYPE 2 BURSTS		NAVIGATION AIDS		CHIRON
	TYPE 4 BURSTS		NAVIGATION INSTRUMENTS		COMET HEADS
	TYPE 5 BURSTS		STAR TRACKERS		COMET NUCLEI
	EXTRATERRESTRIAL RADIATION		SUN		COMET TAILS
	. EXTRATERRESTRIAL RADIO WAVES		TRACKING (POSITION)		COMETS
	. SOLAR RADIO EMISSION				EARTH-MOON SYSTEM
	SOLAR RADIO BURSTS	SOLAR	SIMULATION		GAS GIANT PLANETS
	TYPE 2 BURSTS	GS	SIMULATION		GRIGG-SKJELLERUP COMET
	TYPE 3 BURSTS		SOLAR SIMULATION		HALLEY'S COMET

# **SOLID MECHANICS**

SOLAF	R SYSTEM-(CONT.)	SOLAR	wind-(CONT.)	SOLD	ERS
	IRAS-ARAKI-ALCÓCK COMET		PLASMAS (PHYSICS)	GS	ALLOYS
	JUPITER SATELLITES		SPACE PLASMAS		. SOLDERS
	KOHOUTEK COMET		SOLAR WIND	RT	LEAD ALLOYS
	MERCURY SURFACE	RT	AMPTE (SATELLITES)		SEALERS
	METEOROIDS		CHAPMAN-FERRARO PROBLEM		SOLDERING
	NATURAL SATELLITES		COMET TAILS		TIN ALLOYS
	OORT CLOUD		CORONAL HOLES		ZINC ALLOYS
	PLANETARY GEOLOGY		COSMIC PLASMA		
	PLANETS		GALACTIC COSMIC RAYS	SOLE	NOID VALVES
	PROTOPLANETS		GRIGG-SKJELLERUP COMET	GS	VALVES
	RHEA (ASTRONOMY)		HELIOSPHERE		. SOLENOID VALVES
	SATURN RINGS		HYDROGEN PLASMA	RT	AUTOMATIC CONTROL VALVES
	SOLAR NEIGHBORHOOD		INTERPLANETARY GAS		ELECTRIC CONTROL
	SUN		INTERPLANETARY MEDIUM		∞ ELECTRIC EQUIPMENT
	∞ SYSTEMS		M REGION		ELECTRIC RELAYS
	TEMPEL 2 COMET		MAGNETIC CLOUDS		ELECTRIC SWITCHES
	TERRESTRIAL PLANETS		MAGNETOPAUSE		HYDRAULIC CONTROL
	TORO ASTEROID		MAGNETOSHEATH		OFF-ON CONTROL
	VENUS SURFACE VESTA ASTEROID		PLASMAPAUSE ∞RADIATION		SOLENOIDS
	VOYAGER 1977 MISSION		RADIATION PRESSURE		
	WEST COMET		SOLAR PLANETARY INTERACTIONS	SOLEI	NOIDS
	WEST COMET		STELLAR WINDS	SN	(EXCLUDES METEOROLOGICAL
	TEMPERATURE		SUN		SOLENOIDS)
	TEMPERATURE		SUN	RT	ACTUATORS
GS	TEMPERATURE				ELECTRIC RELAYS
	. SOLAR TEMPERATURE		WIND VELOCITY		ELECTROMAGNETS
RT	SUN	GS	RATES (PER TIME)		MAGNET COILS
			. FLOW VELOCITY		SOLENOID VALVES
	TERRESTRIAL INTERACTIONS		SOLAR WIND VELOCITY		TOROIDAL PLASMAS
GS	SOLAR PLANETARY INTERACTIONS		. WIND VELOCITY		
	. SOLAR TERRESTRIAL INTERACTIONS		SOLAR WIND VELOCITY	SOLE	TTAS
RT	CORPUSCULAR RADIATION		VELOCITY	GS	MIRRORS
	EARTH MAGNETOSPHERE		. FLOW VELOCITY		SOLETTAS
			. SOLAR WIND VELOCITY		REFLECTORS
	∞ INTERACTIONS		. WIND VELOCITY		. SOLAR REFLECTORS
	INTERNATIONAL GEOSPHERE-BIOSPHERE PROGRAM		SOLAR WIND VELOCITY		SOLETTAS
	MAGNETIC DISTURBANCES	RT	ALPHA PARTICLES	RT	∞ PLATFORMS
	MAGNETIC DISTORBANCES MAGNETIC STORMS		EARTH MAGNETOSPHERE		SOLAR ENERGY
	MAGNETOSHEATH		MAGNETIC DISTURBANCES		∞ SPACECRAFT
	STORMS		MAGNETOHYDRODYNAMIC FLOW SOLAR PLANETARY INTERACTIONS		
	SUN		STELLAR WINDS	SOLID	ARGON
	SUNSPOTS		SUN	USE	
	WEATHER		VELOCITY MEASUREMENT		
			VEEGOTT WEAGOTEMENT	SOL ID	CRYOGEN COOLING
SOL AR	THERMAL ELECTRIC POWER PLANTS			GS	COOLING
GS	ELECTRIC POWER PLANTS		X-RAYS	u.o	. SOLID CRYOGEN COOLING
ao	. SOLAR THERMAL ELECTRIC POWER	GS	ELECTROMAGNETIC RADIATION	RT	CRYOGENIC FLUIDS
	PLANTS		. X RAYS	,,,	CRYOGENICS
RT	PHOTOTHERMAL CONVERSION		SOLAR X-RAYS		LIQUEFIED GASES
	∞POWER PLANTS		EXTRATERRESTRIAL RADIATION		EIGGE, IED GAGES
	SOLAR DYNAMIC POWER SYSTEMS		. SOLAR RADIATION	60110	CRYCCENC
	SOLAR ENERGY		SOLAR X-RAYS	GS	CRYOGENS
	THERMAL ENERGY		IONIZING RADIATION	us	GASES . SOLIDIFIED GASES
			. X RAYS		SOLID CRYOGENS
SOLAR	THERMAL PROPULSION	RT	SOLAR X-RAYS		SOLID NITROGEN
GS	PROPULSION	RI	CORONAL HOLES SUN		SOLIDS
	. LOW THRUST PROPULSION		3011		. SOLIDIFIED GASES
	SOLAR PROPULSION				SOLID CRYOGENS
	SOLAR THERMAL PROPULSION		PUMPED LASERS		SOLID NITROGEN
	. SPACECRAFT PROPULSION	UF	SOLAR LASERS	RT	COOLING SYSTEMS
	SOLAR PROPULSION	GS	STIMULATED EMISSION DEVICES		CRYOGENIC EQUIPMENT
	SOLAR THERMAL PROPULSION		. LASERS		CRYOGENICS
RT	PROPULSION SYSTEM PERFORMANCE	БТ	SOLAR-PUMPED LASERS		LIQUID NITROGEN
	SOLAR ELECTRIC PROPULSION	RT	LASER PUMPING OPTICAL PUMPING		
	SUN			SOLID	ELECTRODES
			SOLAR ENERGY CONVERSION SOLAR RADIATION	GS	ELECTRODES
	TOTAL ENERGY SYSTEMS		SOLAH HADIATION		. SOLID ELECTRODES
GS	ENERGY CONVERSION			RT	TRANSCONDUCTANCE
	. SOLAR ENERGY CONVERSION		RED JOINTS		
	. SOLAR TOTAL ENERGY SYSTEMS	GS	JOINTS (JUNCTIONS)	SOLID	ELECTROLYTES
	TOTAL ENERGY SYSTEMS		METAL JOINTS	GS	CONDUCTORS
	SOLAR TOTAL ENERGY SYSTEMS		. SOLDERED JOINTS	40	. ELECTROLYTES
RT	∞ CONVERSION	RT	BEAM LEADS		. SOLID ELECTROLYTES
	DIRECT POWER GENERATORS  ENERGY		BUTT JOINTS		
	SUN		LAP JOINTS	601.10	LUBRICANTS
	∞SYSTEMS		SOLDERING	SN	(EXCLUDES SEMISOLIDS SUCH AS
	#3131EM3			SIN	GREASES)
SOI AD	VELOCITY	SOLDER		GS	LUBRICANTS
GS	RATES (PER TIME)	GS	SOLDERING	43	. SOLID LUBRICANTS
	. SOLAR VELOCITY		. ULTRASONIC SOLDERING	RT	BINDERS (MATERIALS)
	VELOCITY	RT	BONDING	***	GAS LUBRICANTS
	. SOLAR VELOCITY		BRAZING		GRAPHITE
RT	SUN		FLUXES		SELF LUBRICATING MATERIALS
••••			HEAT AFFECTED ZONE		
20145	WIND		∞ JOINING		MECHANICS
SOLAR			LASER WELDING		MECHANICS
UF GS	SOLAR PLASMA (RADIATION)		LOW TEMPERATURE BRAZING	RT	CONTINUUM MECHANICS
us	EXTRATERRESTRIAL RADIATION . SOLAR RADIATION		METAL METAL BONDING		FINITE ELEMENT METHOD
	. SOLAR WIND		METAL-METAL BONDING SEALING		MECHANICAL PROPERTIES
	PARTICLES		SOLDERED JOINTS		∞MECHANICS (PHYSICS) ∞SCIENCE
	. CHARGED PARTICLES		SOLDERS		SOLIDS
	ENERGETIC PARTICLES		WELDING		STRUCTURAL ANALYSIS

## SOLID NITROGEN

SOLID PROPELLANTS-(CONT.)

... CASE BONDED PROPELLANTS
... COMPOSITE PROPELLANTS
... NITRAMINE PROPELLANTS SOLID PROPELLANT ROCKET ENGINES-(CONT.) SOLID NITROGEN
GS CHEMICAL ELEMENTS BERENICE ROCKET VEHICLE BLACK BRANT SOUNDING ROCKETS NITROGEN BLACK BRANT SOUNDING ROCKETS
BLACK BRANT 1 SOUNDING ROCKET
BLACK BRANT 2 SOUNDING ROCKET
BLACK BRANT 3 SOUNDING ROCKET
BLACK BRANT 4 SOUNDING ROCKET
BLACK BRANT 5 SOUNDING ROCKET
BLUE GOOSE MISSILE
BLUE SCOUT ROCKET VEHICLE
BOMARC A MISSILE
BOMARC B MISSILE
BOOSTER ROCKET ENGINES
BUIRNING RATE SOLID NITROGEN PLASTIC PROPELLANTS
SOLID ROCKET PROPELLANTS
DOUBLE BASE ROCKET
PROPELLANTS GASES . NITROGEN SOLID NITROGEN HMX HTPB PROPELLANTS SOLID CRYOGENS
SOLID NITROGEN ... METAL PROPELLANTS AIRCRAFT FUELS SOLIDS . SOLIDIFIED GASES CHEMICAL FUELS
COLLOIDAL PROPELLANTS SOLID CRYOGENS
. SOLID NITROGEN BURNING RATE BURNOUT GELLED PROPELLANTS
HIGH TEMPERATURE PROPELLANTS CRYOGENICS REFRIGERANTS CAJUN ROCKET VEHICLE
DIAMANT LAUNCH VEHICLE
DUCTED ROCKET ENGINES
EXOS SOUNDING ROCKET HYBRID PROPELLANTS INHIBITORS SOLID PHASES METAL FUELS NITROGUANIDINE EUTECTICS
GAS-METAL INTERACTIONS
GAS-SOLID INTERFACES FALCON MISSILE
FOLDING FIN AIRCRAFT ROCKET PLASTICIZERS PROPELLANT BINDERS VEHICLE GENIE ROCKET VEHICLE
HAWK MISSILE
HONEST JOHN ROCKET VEHICLE PROPELLANT GRAINS LIQUID-SOLID INTERFACES RDX LIQUIDUS
METALLIC HYDROGEN
PHASE DIAGRAMS ROCKET PROPELLANTS STORABLE PROPELLANTS HYBRID PROPELLANT ROCKET ENGINES
INTEGRAL ROCKET RAMJETS
INTERNAL COMBUSTION ENGINES
JAGUAR ROCKET VEHICLE PHASES SOLID ROCKET BINDERS
GS ADDITIVES
. PROPELLANT ADDITIVES SOLIDIFIED GASES SOLIDUS SYNTECTIC ALLOYS JATO ENGINES JAVELIN ROCKET VEHICLE PROPELLANT BINDERS
. SOLID ROCKET BINDERS JUNO LAUNCH VEHICLES
JUNO 1 LAUNCH VEHICLE
JUNO 2 LAUNCH VEHICLE
JUPITER C ROCKET VEHICLE SOLID PROPELLANT COMBUSTION
GS COMBUSTION PROPELLANT BINDERS

SOLID ROCKET BINDERS

PLASTICIZERS PROPELLANT COMBUSTION
SOLID PROPELLANT COMBUSTION
SOLID PROPELLANT IGNITION
BURNING RATE KAPPA 8 ROCKET VEHICLES
KAPPA 8 ROCKET VEHICLE
KAPPA 9 ROCKET VEHICLE
LAMBDA ROCKET VEHICLES RT RT SOLID ROCKET BOOSTERS (SPACE SHUTTLE)
USE SPACE SHUTTLE BOOSTERS COMBUSTION STABILITY EROSIVE BURNING LAMBIDA HOURET VEHICLES
LIQUID PROPELLANT ROCKET ENGINES
LITTLE JOE 2 LAUNCH VEHICLE
LITTLE JOHN ROCKET VEHICLE
LONI ROCKET VEHICLE FUEL COMBUSTION HEAT GENERATION SOLID ROCKET PROPELLANTS
GS PROPELLANTS
. ROCKET PROPELLANTS METAL COMBUSTION PROPELLANT CHEMISTRY MACE MISSILES MATRA MISSILE SOLID ROCKET PROPELLANTS

DOUBLE BASE ROCKET
PROPELLANTS MAULER MISSILE
METEOR 1 ROCKET VEHICLE
MINUTEMAN ICBM
NIKE-AJAX MISSILE SOLID PROPELLANT IGNITION COMBUSTION . . METAL PROPELLANTS SOLID PROPELLANTS . PROPELLANT COMBUSTION
. SOLID PROPELLANT COMBUSTION SOLID ROCKET PROPELLANTS
. DOUBLE BASE ROCKET NIKE-APACHE ROCKET VEHICLE NIKE-CAJUN ROCKET VEHICLE SOLID PROPELLANT IGNITION IGNITION NIKE-LAJUH HOCKET VEHICLE NIKE-JAVELIN ROCKET VEHICLE NIKE-JAVELIN ROCKET VEHICLE NIKE-ZEUS MISSILE PERSHING MISSILE PHOENIX SOUNDING ROCKET PROPELLANTS ISOLID PROPELLANT IGNITION
HYBRID PROPELLANTS
HYPERGOLIC ROCKET PROPELLANTS HMX HTPB PROPELLANTS METAL PROPELLANTS RT IGNITERS AMMONIUM PERCHLORATES BURNING RATE RT IGNITION TEMPERATURE INHIBITORS
METAL COMBUSTION
PYROPHORIC MATERIALS CASE BONDED PROPELLANTS
COMPOSITE PROPELLANTS PHOENIX SOUNDING ROC POLARIS MISSILES RAM B LAUNCH VEHICLE REDEYE MISSILE REGULUS MISSILE DOMINO PROPELLANTS
GELLED ROCKET PROPELLANTS
HYBRID PROPELLANTS
LIQUID ROCKET PROPELLANTS REGULUS MISSILE
RESTARTABLE ROCKET ENGINES
RETHOROCKET ENGINES
RUBIS ROCKET VEHICLE
SCOUT LAUNCH VEHICLE
SCOUT LAUNCH VEHICLE
SERGEANT MISSILES
SHRIKE MISSILE
SKYA ROCKET VEHICLE
SKYBOLT MISSILE
SKYBOLT MISSILE
SPACE SHUTTLE UPPER STAGE D
SPARROW MISSILES
SPARROW 2 MISSILE
SPRINT MISSILE
SSPINT MISSILE
SS-11 MISSILE SOLID PROPELLANT ROCKET ENGINES
GS ENGINES MONOPROPELLANTS
POTASSIUM PERCHLORATES ROCKET ENGINES
. SOLID PROPELLANT ROCKET PROPELLANT GRAINS ENGINES ALGOL ENGINE RDX ROCKET ENGINES SLURRY PROPELLANTS APOGEE BOOST MOTORS ASROC ENGINE HERCULES ENGINE M-46 ENGINE SOLID ROTATION
USE ROTATING BODIES M-55 ENGINE M-56 ENGINE M-57 ENGINE
NIKE BOOSTER ROCKET ENGINES SOLID SOLUTIONS SS-11 MISSILE
SUNBLAZER SPACE PROBE
SUSTAINER ROCKET ENGINES
TALOS MISSILE GS MIXTURES . SOLUTIONS
. . SOLID SOLUTIONS
AGING (METALLURGY)
ALLOYING P-1 ENGINE SL-3 ROCKET ENGINE SPACE SHUTTLE BOOSTERS SYNCOM APOGEE ENGINES TARTAR MISSILE TERRIER MISSILE ALLOYS LIQUID PHASES TU-121 ENGINE TX-77 ENGINE TX-354 ENGINE TERRIER MISSILE
THOR ABLE ROCKET VEHICLE
THOR DELTA LAUNCH VEHICLE
THOR LAUNCH VEHICLES
TITAN LAUNCH VEHICLES
TRAILBLAZER 1 REENTRY VEHICLE
TRAILBLAZER 2 REENTRY VEHICLE
ULLAGE ROCKET ENGINES
VANGUARD 2 LAUNCH VEHICLE
VERBURG NEWLES LIQUID PHASES LIQUIDUS MELTING POINTS ORDER-DISORDER TRANSFORMATIONS PHASE DIAGRAMS X-248 ENGINE X-254 ENGINE X-258 ENGINES . X-258-B1 ENGINE PRECIPITATION HARDENING ... X-258-B1 ENGINE
... X-259 ENGINE
... XM-33 ENGINE
AIR SLEW MISSILES
ANTARES ROCKET VEHICLE
ARCAS ROCKET VEHICLES
ARGO ROCKET VEHICLES
ASTROBEE ROCKET VEHICLES
ASTROBEE 1500 ROCKET VEHICLE
ATHENA ROCKET VEHICLE
BE-3 ENGINE SOLIDS SUPERSATURATION VERNIER ENGINES
WASP SOUNDING ROCKET TERNARY SYSTEMS RT X-17 REENTRY VEHICLE ZUNI ROCKET VEHICLE CRYSTALLIZATION
ENERGY GAPS (SOLID STATE)
MELTING POINTS
METALLIC HYDROGEN

SOLID PROPELLANTS PROPELLANTS SOLID PROPELLANTS

SOLIDS

## **SOLITHANES**

SOLID STATE LASERS-(CONT.)
... SOLID STATE LASERS
... GALLIUM ARSENIDE LASERS SOLID STATE DEVICES
GS ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES SOLIDIFICATION-(CONT.) INGOTS MELTING POINTS CRYOTRONS CRYSTAL RECTIFIERS RUBY LASERS YAG LASERS MUSHY ZONES OCCLUSION PHASE TRANSFORMATIONS RHEOCASTING STIMULATED EMISSION DEVICES . LASERS METAL-NITRIDE-OXIDE-SEMICONDUCT ORS MULTISPECTRAL LINEAR ARRAYS SEMICONDUCTOR DEVICES . AVALANCHE DIODES SOLID STATE LASERS
. GALLIUM ARSENIDE LASERS
. RUBY LASERS
. YAG LASERS SETTING SOLIDIFIED GASES TRANSITION TEMPERATURE VITRIFICATION CRYOSAR CRYOSAR
BARRITT DIODES
CHARGE TRANSFER DEVICES
BUCKET BRIGADE DEVICES
CHARGE COUPLED DEVICES
CHARGE INJECTION DEVICES
GERMANIUM DIODES
HETEROJUNCTION DEVICES
HIGH ELECTRON MOBILITY
TRANSISTORS
MODFETS
INDCTION DIODES CONTINUOUS WAVE LASERS DISTRIBUTED FEEDBACK LASERS SOLIDIFIED GASES INFRARED LASERS LASER CAVITIES SOLID ARGON GASES GS Q SWITCHED LASERS SEMICONDUCTOR LASERS SOLIDIFIED GASES
. SOLID CRYOGENS . . . SOLID NITROGEN SOLIDS ∞ SOLID STATE PHYSICS
SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SOLIDIFIED GASES
. SOLID CRYOGENS ... MODPETS
JUNCTION DIODES
. MIM DIODES
. STEP RECOVERY DIODES
LIGHT EMITTING DIODES
METAL OXIDE SEMICONDUCTORS . . SOLID NITROGEN
CRYOGENIC FLUIDS
CRYOGENIC TEMPERATURE
CRYOGENICS LISTED BELOW) CONDENSED MATTER PHYSICS CRYSTALLOGRAPHY RT ELECTRICAL PROPERTIES
ELECTRON MOBILITY FREEZING LOW TEMPERATURE PHYSICS ENERGY GAPS (SOLID STATE)
FORBIDDEN TRANSITIONS CMOS . ITO (SEMICONDUCTORS)
. SOS (SEMICONDUCTORS)
MIM (SEMICONDUCTORS)
MIS (SEMICONDUCTORS) MELTING POINTS METALLIC HYDROGEN HOLE MOBILITY
MAGNETIC PROPERTIES
OPTICAL PROPERTIES SOLID PHASES SOLIDIFICATION MSM (SEMICONDUCTORS)
NDM SEMICONDUCTOR DEVICES PHYSICS ∞ SCIENCE NEURISTORS
PARAMETRIC DIODES SOLIDS SEMICONDUCTORS (MATERIALS) SUPERCONDUCTIVITY THEORETICAL PHYSICS SOLIDS
. SOLIDIFIED GASES PARAMETRIC DIDUCS
PHOTODIODES
PHOTOVOLTAIC CELLS
. SOLAR CELLS
. VERTICAL JUNCTION SOLAR SOLID CRYOGENS
SOLID NITROGEN THIN FILMS
TRANSPORT PROPERTIES ∞ BODIES CELLS
SCHOTTKY DIODES
SEMICONDUCTOR LASERS
GALLIUM ARSENIDE LASERS
SOI (SEMICONDUCTORS) ∞ FLUIDS ∞ FLUIDS

∞ MATERIALS

METALLIC HYDROGEN

ORGANIC SOLIDS

PHASE TRANSFORMATIONS

SOLID MECHANICS SOLID SURFACES SOLID SURFACES
. CRYSTAL SURFACES CHYSTAL SURFACES
LIQUID SURFACES
METAL SURFACES
SURFACE CRACKS
SURFACE FINISHING
SURFACE PROPERTIES
SURFACES THERMISTORS SOLID SOLUTIONS SOLID STATE THYRISTORS SILICON CONTROLLED
RECTIFIERS
TRANSFERRED ELECTRON DEVICES
TRANSISTOR AMPLIFIERS THERMOCHROMATIC MATERIALS VAPOR PHASES SOLID SUSPENSIONS
GS MIXTURES TRANSISTORS

BIPOLAR TRANSISTORS

FIELD EFFECT TRANSISTORS

CHARGE FLOW DEVICES SOLIDS FLOW FLUID FLOW . SOLIDS FLOW . SOLID SUSPENSIONS COLLOIDAL PROPELLANTS COMPOSITE MATERIALS ∞ FLOW FLOW MEASUREMENT **JFET** MODFETS METALLOGRAPHY FLOW THEORY MASS FLOW PARTICULATES
PHASE DIAGRAMS HIGH ELECTRON MOBILITY
TRANSISTORS MULTIPHASE FLOW PARTICLE SIZE DISTRIBUTION ∞ SUSPENSIONS . MODFETS
JUNCTION TRANSISTORS STEADY FLOW TWO PHASE FLOW JUNCTION TRANSISTORS
. JFET
. PHOTOTRANSISTORS
. SILICON TRANSISTORS
. SOS (SEMICONDUCTORS)
TRAPATT DEVICES
VARACTOR DIODES
VARISTORS SOLID WASTES WASTES . SEWAGE UNIFORM FLOW UNSTEADY FLOW SOLID WASTES COMPOSTING **SOLIDUS** GARRAGE BINARY SYSTEMS (MATERIALS) HUMAN WASTES INDUSTRIAL WASTES ... VARISTORS
... SIS (SEMICONDUCTORS)
... SOLID STATE LASERS
... GALLIUM ARSENIDE LASERS
... RUBY LASERS
AMPLIFIERS
AMPLIFIERS LIQUID PHASES LANDFILLS LIQUIDUS SOLID PHASES LIQUID WASTES METABOLIC WASTES POLLUTION SOLIONS RADIOACTIVE WASTES RT CIRCUITS DIODES BUBBLE TECHNIQUE CAPACITORS RESIDUES SLUDGE INTEGRATORS ION CURRENTS WASTE DISPOSAL
WASTE ENERGY UTILIZATION
WASTE UTILIZATION CIRCUITS ~ DEVICES ELECTRIC BRIDGES
LASER CAVITIES SOLITARY WAVES SOLITONS TRAVELING WAVES LASERS MBM JUNCTIONS SOLID-SOLID INTERFACES GS INTERFACES . SOLITARY WAVES BACKWARD WAVES INTERFACES
SOLID-SOLID INTERFACES
GAS-SOLID INTERFACES
LIQUID-SOLID INTERFACES
SURFACE PROPERTIES MINIATURE ELECTRONIC EQUIPMENT OSCILLATORS RT RT CNOIDAL WAVES ELASTIC WAVES PHOTOMASKS RECTIFIERS ELECTROMAGNETIC RADIATION PLANE WAVES RESISTORS SIGNAL GENERATORS SOLIDIFICATION
UF RAPID SOLIDIFICATION PULSES RADIO WAVES SUPERCONDUCTORS
THIN FILMS GS SOLIDIFICATION MELT SPINNING RATES (PER TIME) VELOCITY THRESHOLD VOLTAGE TRANSFORMERS WAFERS CASTING RT CASTINGS COAGULATION **SOLITHANES** SOLID STATE LASERS
GS ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES

CRYSTALLIZATION

GELATION

ELASTOMERS

∞ POLYMERS
SYNTHETIC RUBBERS

## **SOLITONS**

SOLVENT EXTRACTION-(CONT.) SONDES-(CONT.) SOLITONS SOLVENT EXTRACTION SONDES SOLITARY WAVES DROPSONDES
JUDI-DART ROCKET
RADIOSONDES PURIFICATION SOLOMON COMPUTERS SEPARATION DATA PROCESSING EQUIPMENT ENDORADIOSONDES IONOSONDES . COMPUTERS SOLVENT REFINED COAL . DIGITAL COMPUTERS . . . SOLOMON COMPUTERS ... RAWINSONDES
APACHE ROCKET VEHICLE RESOURCES EARTH RESOURCES ASP ROCKET VEHICLE CAJUN ROCKET VEHICLE . FOSSIL FUELS SOLRAD 10 SATELLITE
USE EXPLORER 44 SATELLITE COAL PROBES SOLVENT REFINED COAL SOUNDING BENZENE SOUNDING ROCKETS SOLSTICES BITUMENS CARBONACEOUS MATERIALS
COAL LIQUEFACTION
COAL UTILIZATION
FRACTIONATION FOUINOXES SONIC ANEMOMETERS
GS MEASURING INSTRUMENTS
. ANEMOMETERS SEASONS SOLAR POSITION SUMMER FUEL OILS GASOLINE WINTER SONIC ANEMOMETERS BT ACQUISTICS HYDROCARBON FUEL PRODUCTION METHANE FLOWMETERS SOLUBILITY HOT-FILM ANEMOMETERS VELOCITY MEASUREMENT IMMISCIBILITY UF PRODUCT DEVELOPMENT MISCIBILITY CLARITY CONCENTRATION (COMPOSITION) SOLVENT RETENTION SONIC BOOMS
GS ELASTIC WAVES DISSOLVING SOLVENTS DIFFUSIVITY DISSOLVED GASES SHOCK WAVES SONIC BOOMS DISSOLVING GAS-SOLID INTERFACES SOLVENTS SOUND WAVES . NOISE (SOUND) HENRY LAW HYGROSCOPICITY THINNERS ... AIRCRAFT NOISE ... SONIC BOOMS ACOUSTIC VELOCITY AERODYNAMIC NOISE GS SOLVENTS INCOMPATIBILITY LIQUID PHASES TETRAHYDROFURAN TURPENTINE LIQUID-GAS MIXTURES ADDITIVES RT LIQUID-LIQUID INTERFACES
LIQUID-VAPOR INTERFACES
MISCIBILITY GAP
MIXTURES
PHASE DIAGRAMS ∞ BOOM CAUSTIC LINES COATINGS DILUENTS DISSOLVING EXTRACTION FURANS JET AIRCRAFT NOISE SUPERSONIC FLIGHT TRANSONIC FLIGHT PRECIPITATION (CHEMISTRY)
SOLUTIONS SOLUTIONS SOLVATION SOLVENT RETENTION SONIC FATIGUE
USE ACQUSTIC FATIGUE SUPERCRITICAL FLUIDS
THERMODYNAMIC PROPERTIES SOLVOLYSIS TOLUENE THIXOTROPY SONIC FLOW
USE TRANSONIC FLOW TURBIDITY TRIACETIN VISCOSITY SOLVOLYSIS SONIC NOZZLES

RT ACOUSTIC NOZZLES SOLUTES RECLAMATION DISSOLVING MATERIALS RECOVERY CONICAL NOZZLES SOLUTIONS SOLVOLYSIS NOZZLES SUPERSONIC NOZZLES
TRANSONIC FLOW RT RECYCLING SOLVENTS SOLUTION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS TRANSONIC NOZZLES SOMALIA LISTED BELOW) NATIONS SONIC SOLDERING GS RT DISSOLVING SOMALIA ULTRASONIC SOLDERING PROBLEM SOLVING AFRICA SOLUTIONS SONIC SPEED SOMMERFELD APPROXIMATION
GS ANALYSIS (MATHEMATICS)
. NUMERICAL ANALYSIS ACOUSTIC VELOCITY SOLUTIONS MIXTURES SONIC WAVEGUIDES SOLUTIONS
. AQUEOUS SOLUTIONS APPROXIMATION ACOUSTIC DELAY LINES SOMMERFELD APPROXIMATION GAS MIXTURES ANTENNA RADIATION PATTERNS DIRECTIONAL ANTENNAS ELECTROMAGNETIC FIELDS SONOBUOYS AIR RADIO EQUIPMENT . RADIO TRANSMITTERS ALVEOLAR AIR COMPRESSED AIR RADIO TRANSMISSION . . SONOBUOYS SONAR EXPIRED AIR
HIGH TEMPERATURE AIR . SONOBUOYS TRANSMITTERS SOMMERFELD WAVES

GS ELECTROMAGNETIC RADIATION . LIQUID AIR
DETONABLE GAS MIXTURES
PHOTOGRAPHIC EMULSIONS
NUCLEAR EMULSIONS RADIO TRANSMITTERS SONOBUOYS SOMMERFELD WAVES SURFACE WAVES ANTISUBMARINE WARFARE HYDROPHONES . SOMMERFELD WAVES DIELECTRIC PROPERTIES ELECTRIC CONDUCTORS .. SOLID SOLUTIONS AZEOTROPES RT RT UNDERWATER ACOUSTICS
UNDERWATER COMMUNICATION COMPOSITION (PROPERTY) DISSOLVED GASES EMULSIONS SONAR SONOGRAMS
RT RECORDING INSTRUMENTS EUTECTICS HENRY LAW RAOULT LAW SOLUBILITY SONAR GS . SONOBUOYS DISTANCE MEASURING EQUIPMENT SOUND WAVES WHISTLER RECORDERS RT ECHO SOUNDING ECHO SUPPRESSORS WHISTLERS SOLUTES HYDROPHONES ∞ SOLUTION SONOHOLOGRAPHY SOLVENTS TITRATION LOFAR NAVIGATION AIDS SOUND LOCALIZATION SOUND RANGING ACOUSTICAL HOLOGRAPHY SONOLUMINESCENCE SOLVATION ULTRASONIC WAVE TRANSDUCERS UNDERWATER ACOUSTICS UNDERWATER COMMUNICATION AQUEOUS SOLUTIONS CHEMICAL REACTIONS REACTION KINETICS **EMISSION** . LIGHT EMISSION . . LUMINESCENCE SONOLUMINESCENCE SOLVENTS SONDES

UF GS METEOROLOGICAL PROBES MEASURING INSTRUMENTS

SOOT

**PARTICLES** 

SOLVENT EXTRACTION

EXTRACTION

## SOUND TRANSMISSION

SOS (SEMICONDUCTORS)-(CONT.)
SEMICONDUCTORS (MATERIALS)
. METAL OXIDE SEMICONDUCTORS SOOT-(CONT.)
. PARTICULATES SOUND LOCALIZATION PERCEPTION
. SOUND LOCALIZATION
AUDITORY PERCEPTION SOOT .. SOS (SEMICONDUCTORS)
ITO (SEMICONDUCTORS)
SIS (SEMICONDUCTORS) AIR POLLUTION BEARING (DIRECTION) BINAURAL HEARING CARBON COMBUSTION PRODUCTS SOI (SEMICONDUCTORS) DETECTION ECHO SOUNDING FIRE DAMAGE SMOKE SMOKE ABATEMENT ∞ORIENTATION
POSITION INDICATORS SOT SOLAR OPTICAL TELESCOPE USE RANGE FINDERS SORBATES SONAR SORBENTS SOUND SPACE PERCEPTION TRACKING (POSITION) SORPTION USE ACOUSTICS SORBENTS SOUND ABSORPTION SOUND MEASUREMENT SORBENTS . ABSORBENTS SOUND TRANSMISSION ACOUSTIC MEASUREMENT ADSORBENTS SOUND AMPLIFICATION
GS AMPLIFICATION
. SOUND AMPLIFICATION SORBATES SOUND PERCEPTION RT AUDITORY PERCEPTION ACOUSTIC ATTENUATION ACOUSTIC EXCITATION SORET COEFFICIENT SOUND PRESSURE COEFFICIENTS
DIFFUSION COEFFICIENT
SORET COEFFICIENT
TRANSPORT PROPERTIES
DIFFUSION COEFFICIENT PRESSURE GS ACOUSTICS RADIATION PRESSURE . SOUND PRESSURE
ACOUSTIC MEASUREMENT
ACOUSTIC VELOCITY SOUND BARRIER BT ACOUSTIC VELOCITY USE . SORET COEFFICIENT EXPLOSIONS FLUX DENSITY SOUND DETECTING AND RANGING
RT ACOUSTIC SCATTERING
ATMOSPHERIC TEMPERATURE RT LIQUID FLOW THERMAL DIFFUSION LOUDNESS NOISE (SOUND) SHOCK WAVES STATIC PRESSURE SORGHUM INSTRUMENTS FARM CROPS
GRAINS (FOOD)
SORGHUM MEASURING INSTRUMENTS METEOROLOGICAL INSTRUMENTS METEOROLOGY SOUND PROPAGATION PLANTS (BOTANY) GRASSES SODAR SOUND PROPAGATION . VOICE TEMPERATURE MEASUREMENT SORGHUM ACOUSTIC PROPAGATION AGRICULTURE SOUND DETECTORS
USE SOUND TRANSDUCERS ACOUSTICS CROP IDENTIFICATION **ATTENUATION** ∞ CONDUCTION EARTH RESOURCES SOUND FIELDS DIFFUSION NOISE GENERATORS NOISE PROPAGATION SHOCK WAVE PROPAGATION ACOUSTICS FIELD THEORY (PHYSICS) SORPTION CRYOSORPTION MICROSONICS SORPTION ADSORPTION SOUND RANGING

GS RANGEFINDING
. SOUND RANGING
RT DETECTION SOUND FIXING AND RANGING . CHEMISORPTION SFAR SOFAR ∞ ABSORPTION CHROMATOGRAPHY R7 SOUND RANGING SOUND TRANSMISSION CONCENTRATING DISTANCE MEASURING EQUIPMENT ECHO SOUNDING POSITION (LOCATION) EXTRACTION UNDERWATER ACOUSTICS GAS CHROMATOGRAPHY LIQUID CHROMATOGRAPHY SONAR MATERIAL ABSORPTION PERMEATING SOUND FREQUENCIES SOUND FIXING AND RANGING TARGET ACQUISITION TRACKING (POSITION) ACOUSTIC FREQUENCIES SEPARATION SORBATES SOUND GENERATORS SORBENTS SURFACE PROPERTIES ACOUSTIC GENERATORS ACOUSTIC NOZZLES UF RT SOUND TRANSDUCERS SOUND DETECTORS
TRANSDUCERS AUDIO FREQUENCIES AUDITORY STIMULI UF GS SORTIE CAN
USE SORTIE SYSTEMS SOUND TRANSDUCERS
. ELECTROACOUSTIC TRANSDUCERS BELLS CONTINUOUS NOISE **HYDROPHONES** GENERATORS HORNS SORTIE LAB USE SORTIE SYSTEMS LOUDSPEAKERS ... MICROPHONES
ELECTROACOUSTICS LOUDSPEAKERS NOISE GENERATORS RT ELECTHOACOUSTICS

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SIGNAL DETECTION
SIGNAL DETECTORS
UNDERWATER ACOUSTICS
UNDERWATER COMMUNICATION SORTIE SYSTEMS RADIATION SOURCES SIGNAL GENERATORS SORTIE CAN SORTIE LAB UF ∞ SIGNALS GS PAYLOADS . SORTIE SYSTEMS SIRENS WARNING SYSTEMS SPACE LABORATORIES SPACE SHUTTLE PAYLOADS SPACE SHUTTLES RT SOUND TRANSMISSION SOUND HOLOGRAPHY SOUND ABSORPTION
TRANSMISSION
. SOUND TRANSMISSION
. ABSORPTION ACOUSTICAL HOLOGRAPHY SPACE STATIONS SPACELAB PAYLOADS GS. SOUND INTENSITY ACOUSTIC PROPERTIES . SOUND INTENSITY
. . ZERO SOUND
RATES (PER TIME)
. FLUX DENSITY SORTING ACOUSTICS CLASSIFYING ATTENUATION AUDIO FREQUENCIES 
∞ CONDUCTION SOS (SEMICONDUCTORS) . SOUND INTENSITY
.. ZERO SOUND
AUDITORY STIMULI
BIOACOUSTICS EARPHONES
ELASTIC WAVES
ENERGY ABSORPTION
MONAURAL SIGNALS
MULTIPATH TRANSMISSION SILICON-ON-SAPPHIRE JUNCTIONS SILICON-ON-SAPPHIRE SILICON-ON-SAPPHIRE
SEMICONDUCTORS
SILICON-ON-SAPPHIRE TRANSISTORS
ELECTRONIC EQUIPMENT
SOLID STATE DEVICES
SEMICONDUCTOR DEVICES
METAL OXIDE SEMICONDUCTORS
SOS (SEMICONDUCTORS)
TRANSISTORS EFFECTIVE PERCEIVED NOISE LEVELS GS ∞ PATHS LOUDNESS SIGNAL TRANSMISSION SIRENS NOISE INTENSITY
NOISE MEASUREMENT SOUND FIXING AND RANGING TELEPHONY RADIANT FLUX DENSITY SIGNAL FADING

SIGNAL FADING RATE

SIBENS

TRANSISTORS

SILICON TRANSISTORS

SOS (SEMICONDUCTORS)

THERMOCLINES WAVE PROPAGATION

## SOUND VELOCITY

SOUNDING ROCKETS-(CONT.)
... BLACK BRANT SOUNDING ROCKETS
... BLACK BRANT 1 SOUNDING SOUTH AMERICA-(CONT.) SOUND VELOCITY TRINIDAD AND TOBAGO URUGUAY ACOUSTIC VELOCITY ROCKET
BLACK BRANT 2 SOUNDING VENEZUELA SOUND WAVES (ELASTIC WAVES IN THE AUDIBLE RANGE) ROCKET
BLACK BRANT 3 SOUNDING SOUTH CAROLINA RANGE)
ACOUSTIC RADIATION
ACOUSTIC VIBRATIONS
ELASTIC WAVES
SOUND WAVES
LECTROACOUSTIC WAVES
LION ACOUSTIC WAVES UF GS NATIONS UNITED STATES
. SOUTH CAROLINA BLACK BRANT 4 SOUNDING GS SAND HILLS REGION (GA-NC-SC) . BLACK BRANT 5 SOUNDING ROCKET CAJUN ROCKET VEHICLE SOUTH DAKOTA
GS NATIONS ION ACOUSTIC WAVES
LAMB WAVES
NOISE (SOUND)
AERODYNAMIC NOISE
BLADE SLAP NOISE
AIRCRAFT NOISE
BLADE SLAP NOISE
JET AIRCRAFT NOISE
SONIC BOOMS
ENOINE BOOMS DORNIER PARAGLIDER ROCKET DOHNIEH PARAGLIDEH RÜCKET
VEHICLE
EXOS SOUNDING ROCKET
JAGUAR ROCKET VEHICLE
JUDI-DART ROCKET
KAPPA ROCKET VEHICLES
KAPPA 8 ROCKET VEHICLE
LAMBDA ROCKET VEHICLE
LOKI ROCKET VEHICLE
PETREL SOUNDING ROCKET
PHOENIX SOUNDING ROCKET
SKUA ROCKET VEHICLE
VENUS FLY TRAP ROCKET VEHICLE
VERONIQUE ROCKET VEHICLE
VERONIQUE ROCKET
VEHICLES
VERTICAL 8 ROCKET
COUNTICAL ROCKET
ACOUSTIC SOUNDING
ROCKET VEHICLES
ONDSONDES
JAVELIN ROCKET VEHICLES . UNITED STATES VEHICLE. BLACK HILLS (SD-WY) MISSOURI RIVER (US) SOUTH KOREA
UF REPUBLIC OF KOREA ... SONIC BOOMS
... ENGINE NOISE
... ROCKET ENGINE NOISE
... THERMAL NOISE
... THERMAL NOISE
ACOUSTIC FREQUENCIES
ACOUSTIC MEASUREMENT
ACOUSTIC STREAMING
ACOUSTICAL HOLOGRAPHY
ACOUSTICAL GS NATIONS SOUTH KOREA RT ΔΙΖΔ RT ∞ KOREA NORTH KOREA SOUTH VIETNAM USE VIETNAM ACOUSTICS AEOLIAN TONES AUDIO FREQUENCIES AUDITORY PERCEPTION SOUTH WEST AFRICA RT NAMIBIA ∞ BLASTS
DEEP SCATTERING LAYERS IONOSONDES
JAVELIN ROCKET VEHICLE
METEOROLOGICAL INSTRUMENTS
METEOROLOGICAL SATELLITES
NIKE-JAVELIN ROCKET VEHICLE
PAYLOAD CONTROL DETONATION WAVES SOUTHEAST ASIA REGIONS GS . SOUTHEAST ASIA ASIA VIETNAM LONGITUDINAL WAVES MACH CONES MAGNETOELASTIC WAVES RADIOSONDES ROCKET SOUNDING MICROSONICS
NOISE POLLUTION
NOISE PREDICTION (AIRCRAFT)
PHONONS SOUTHERN CALIFORNIA SONDES REGIONS VIKING ROCKET VEHICLE SOUTHERN CALIFORNIA GS SOUNDS (TOPOGRAPHIC FEATURES)

GS SOUNDS (TOPOGRAPHIC FEATURES)

. BLOCK ISLAND SOUND (RI)

. MCMURDO SOUND

. PRINCE WILLIAM SOUND (AK)

RT CHESAPEAKE BAY (US)

INLETS (TOPOGRAPHY)

OCEANS RT CALIFORNIA MEXICO NEVADA PACIFIC OCEAN UNITED STATES SHOCK WAVES
SONOGRAMS
SURFACE ACOUSTIC WAVE DEVICES
ULTRASONIC RADIATION SOUTHERN HEMISPHERE
GS SOUTHERN HEMISPHERE
. ANTARCTIC REGIONS
. MCMURDO SOUND
. ROSS ICE SHELF OCEANS RIVERS WAVES WATER SOUND-SOUND INTERACTIONS ∞ HEMISPHERES NORTHERN HEMISPHERE SOUTHERN OSCILLATION COMPUTER PROGRAMS SOURCE PROGRAMS INTERMODULATION
WAVE DISPERSION SOUTHERN SKY SOURCE PROGRAMS SOUTHERN OSCILLATION SOUNDERS OSCILLATIONS
. SOUTHERN OSCILLATION ∞ SOURCES SOUNDING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) ANOMALIES ATMOSPHERIC CIRCULATION ATMOSPHERIC PRESSURE SOUNDING SOUNDERS CAUSES DERIVATION RT GS SOUNDING CLIMATE ACOUSTIC SOUNDING ATMOSPHERIC SOUNDING EL NINO ELECTRON SOURCES EXTRAGALACTIC RADIO SOURCES PERIODIC VARIATIONS
PRESSURE OSCILLATIONS
SOUTHERN HEMISPHERE BALLOON SOUNDING ECHO SOUNDING IONOSPHERIC SOUNDING MICROWAVE SOUNDING ION SOURCES NONPOINT SOURCES
RADIATION SOURCES
RADIO SOURCES (ASTRONOMY) SOUTHERN SKY ROCKET SOUNDING SATELLITE SOUNDING ASTRONOMICAL CATALOGS
ASTRONOMICAL OBSERVATORIES
ASTRONOMICAL PHOTOGRAPHY
ASTRONOMICAL SPECTROSCOPY BATHYMETERS
DEPTH MEASUREMENT RT SOUTH AFRICA
USE REPUBLIC OF SOUTH AFRICA ∞ MEASUREMENT
METEOROLOGICAL BALLOONS ASTRONOMY NORTHERN SKY METEOROLOGICAL FLIGHT ROBIN BALLOONS SOUTH AMERICA SKY SURVEYS (ASTRONOMY) SOUTHERN HEMISPHERE GS CONTINENTS ANDES MOUNTAINS (SOUTH AMERICA)
ARGENTINA SONDES SOUNDING ROCKETS

UF METEOROLOGICAL ROCKETS
ROCKET SONDES
GS ROCKET VEHICLES
SOUNDING ROCKETS
AEROBEE ROCKET VEHICLE
ANTARES ROCKET VEHICLE SOUTHERN YEMEN ADEN NATIONS **BOLIVIA** ĞS BRAZIL SOUTHERN YEMEN CENTRAL AMERICA CHILE REGIONS SOUTHERN YEMEN COLOMBIA RT ECUADOR ASIA ANTARES HOCKET VEHICLE
APACHE ROCKET VEHICLE
ARCAS ROCKET VEHICLES
ARIES SOUNDING ROCKET
ASP ROCKET VEHICLE
ASTROBEE ROCKET VEHICLES
. ASTROBEE 1500 ROCKET VEHICLE FRENCH GUIANA GUYANA SOVEREIGNTY INTERNATIONAL COOPERATION INTERNATIONAL LAW MAGDALENA-CAUCA VALLEY (COLOMBIA)
PARAGUAY POLITICS VOTING

SURINAM

# SPACE COMMUNICATION

		SPACE COMMUNICATION
SOVIET SATELLITES	SOVIET SPACECRAFT-(CONT.)	SPACE CAPSULES-(CONT.)
GS ARTIFICIAL SATELLITES	VENERA 9 SATELLÍTE	. DISCOVERER RECOVERY CAPSULES
SOVIET SATELLITES	VENERA 10 SATELLITE	. ESCAPE CAPSULES
COSMOS SATELLITES COSMOS 2 SATELLITE	VENERA 11 SATELLITE VENERA 12 SATELLITE	. MERCURY SPACECRAFT AURORA 7
COSMOS 3 SATELLITE	. ZOND SPACE PROBES	FAITH 7
COSMOS 5 SATELLITE	ZOND 1 SPACE PROBE	FRIENDSHIP 7
COSMOS 6 SATELLITE COSMOS 14 SATELLITE	ZOND 2 SPACE PROBE ZOND 3 SPACE PROBE	. SIGMA 7 RT ARTIFICIAL SATELLITES
COSMOS 14 SATELLITE	ZOND 4 SPACE PROBE	BIOSATELLITES
COSMOS 54 SATELLITE	ZOND 5 SPACE PROBE	CABIN ATMOSPHERES
COSMOS 71 SATELLITE COSMOS 110 SATELLITE	. ZOND 6 SPACE PROBE	∞ CAPSULES
COSMOS 110 SATELLITE	ZOND 7 SPACE PROBE ZOND 8 SPACE PROBE	COCKPITS GEMINI SPACECRAFT
COSMOS 144 SATELLITE	RT ∞SPACECRAFT	INTERPLANETARY SPACECRAFT
COSMOS 149 SATELLITE		LANDING MODULES
COSMOS 166 SATELLITE COSMOS 186 SATELLITE	SOVIET UNION	LUNAR SPACECRAFT MANNED SPACECRAFT
COSMOS 188 SATELLITE	USE U.S.S.R.	MERCURY FLIGHTS
COSMOS 206 SATELLITE	SOYBEANS	RECOVERABLE SPACECRAFT
COSMOS 213 SATELLITE COSMOS 224 SATELLITE	GS FARM CROPS	REENTRY VEHICLES RENDEZVOUS SPACECRAFT
COSMOS 225 SATELLITE	. LEGUMINOUS PLANTS <b>SOYBEANS</b>	SOFT LANDING SPACECRAFT
COSMOS 381 SATELLITE	PLANTS (BOTANY)	∞ SPACECRAFT
COSMOS 954 SATELLITE COSMOS 1129 SATELLITE	LEGUMINOUS PLANTS	SPACECRAFT CABINS SPACECRAFT MODULES
INTERCOSMOS SATELLITES	<b>SOYBEANS</b> RT ∞FOOD	UNMANNED SPACECRAFT
COSMOS 782 SATELLITE	RT ∞FOOD	VOSKHOD MANNED SPACECRAFT
COSMOS 936 SATELLITE MOLNIYA SATELLITES	SOYUZ SPACECRAFT	VOSTOK SPACECRAFT
PROGNOZ SATELLITES	GS MANNED SPACECRAFT	
PROTON SATELLITES	SOYUZ SPACECRAFT	SPACE CHARGE GS ELECTRIC CHARGE
PROTON 1 SATELLITE PROTON 2 SATELLITE	SOVIET SPACECRAFT . SOYUZ SPACECRAFT	GS ELECTRIC CHARGE . SPACE CHARGE
PROTON 2 SATELLITE	RT APOLLO SOYUZ TEST PROJECT	RT BUNCHING
PROTON 4 SATELLITE	SALYUT SPACE STATION	CHILD-LANGMUIR LAW
RADUGA SATELLITE	U.S.S.R. SPACE PROGRAM	ELECTRIC DISCHARGES ELECTRON CLOUDS
SPUTNIK SATELLITES SPUTNIK 1 SATELLITE	∞ SPACE	LANDAU DAMPING
SPUTNIK 2 SATELLITE	SN (USE OF A MORE SPECIFIC TERM IS	MAGNETOHYDRODYNAMICS
SPUTNIK 3 SATELLITE	RECOMMENDED CONSULT THE TERMS	NONOHMIC EFFECT ORBITRONS
SPUTNIK 4 SATELLITE SPUTNIK 5 SATELLITE	<i>LISTED BELOW)</i> RT ALGEBRA	PERVEANCE
VENERA SATELLITES	RT ALGEBRA ANALYSIS (MATHEMATICS)	PLASMAS (PHYSICS)
VENERA 2 SATELLITE	CARTAN SPACE	STATIC ELECTRICITY
VENERA 3 SATELLITE VENERA 4 SATELLITE	CISLUNAR SPACE	
VENERA 5 SATELLITE	DEEP SPACE FRACTALS	SPACE COLONIES
VENERA 6 SATELLITE	FUNCTION SPACE	GS SPACE BASES . SPACE COLONIES
VENERA 7 SATELLITE	HYPERSPACES	RT LUNAR BASES
VENERA 8 SATELLITE VENERA 9 SATELLITE	SET THEORY SPATIAL DEPENDENCIES	LUNAR SHELTERS
VENERA 10 SATELLITE	SPATIAL DEFENDENCIES	SPACE HABITATS SPACE STATIONS
VENERA 11 SATELLITE	SPACE ADAPTATION SYNDROME	SPACE STATIONS
VENERA 12 SATELLITE	RT AEROSPACE MEDICINE	
SOVIET SPACECRAFT	BIOASTRONAUTICS BIOLOGICAL EFFECTS	SPACE COMMERCIALIZATION RT AEROSPACE INDUSTRY
GS SOVIET SPACECRAFT	LONG DURATION SPACE FLIGHT	COMMERCE LAB
. LUNIK LUNAR PROBES LUNIK 2 LUNAR PROBE	MANNED SPACE FLIGHT	COMMERCIAL SPACECRAFT
LUNIK 3 LUNAR PROBE	MOTION SICKNESS PHYSIOLOGICAL EFFECTS	COMMUNICATION SATELLITES DIRECT BROADCAST SATELLITES
LUNIK 9 LUNAR PROBE	PSYCHOLOGICAL EFFECTS	INSURANCE (CONTRACTS)
LUNIK 10 LUNAR PROBE LUNIK 11 LUNAR PROBE	SPACE FLIGHT STRESS	∞MICROGRAVITY APPLICATIONS
LUNIK 12 LUNAR PROBE	SPACE PSYCHOLOGY WEIGHTLESSNESS	SPACE INDUSTRIALIZATION SPACE MANUFACTURING
LUNIK 13 LUNAR PROBE	WEIGHT EEGOTIEGO	SPACE PROCESSING
LUNIK 14 LUNAR PROBE LUNIK 16 LUNAR PROBE	SPACE ARROW SATELLITE	SPACECRAFT LAUNCHING
. LUNIK 17 LUNAR PROBE	USE COSMOS 149 SATELLITE	TECHNOLOGY TRANSFER
LUNIK 19 LUNAR PROBE	SPACE BASED RADAR	
LUNIK 20 LUNAR PROBE LUNIK 22 LUNAR PROBE	GS RADAR	SPACE COMMUNICATION GS TELECOMMUNICATION
. MARS 1 SPACECRAFT	SPACE BASED RADAR	. SPACE COMMUNICATION
. MARS 2 SPACECRAFT	RT ANTENNA ARRAYS RADIATION EFFECTS	EXTRATERRESTRIAL
. MARS 3 SPACECRAFT . MARS 4 SPACECRAFT	RADIATION SHIELDING	COMMUNICATION
. MARS 5 SPACECRAFT		INTERPLANETARY COMMUNICATION LUNAR COMMUNICATION
. MARS 6 SPACECRAFT	SPACE BASES GS SPACE BASES	CIRCUMLUNAR COMMUNICATION
. MARS 7 SPACECRAFT	. LUNAR BASES	SPACECRAFT COMMUNICATION
. MIR SPACE STATION . SALYUT SPACE STATION	. SPACE COLONIES	REENTRY COMMUNICATION SATELLITE COMMUNICATION
. SOYUZ SPACECRAFT	RT ∞BASES	RT COMMUNICATION SATELLITES
. SPUTNIK SATELLITES	MIR SPACE STATION SALYUT SPACE STATION	DEFENSE COMMUNICATIONS SATELLITE
SPUTNIK 1 SATELLITE SPUTNIK 2 SATELLITE	SPACE STATIONS	SYSTEM EXTRATERRESTRIAL INTELLIGENCE
SPUTNIK 3 SATELLITE	STATIONS	FURLABLE ANTENNAS
SPUTNIK 4 SATELLITE	SPACE BIOLOGY	INTERSTELLAR COMMUNICATION
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VENERA 2 SATELLITE		MANNED SPACE FLIGHT
VENERA 3 SATELLITE	SPACE BUSES	OPTICAL COMMUNICATION
VENERA 4 SATELLITE VENERA 5 SATELLITE	USE FERRY SPACECRAFT	PULSE COMMUNICATION
VENERA 6 SATELLITE	SPACE CAPSULES	RADIO COMMUNICATION RADIO TELEMETRY
VENERA 7 SATELLITE	UF CAPSULES (SPACECRAFT)	TELEVISION SYSTEMS
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### SPACE COOLING (BUILDINGS)

SPACE FLIGHT-(CONT.)
... GEMINI 5 FLIGHT
... GEMINI 6 FLIGHT
... GEMINI 7 FLIGHT
... GEMINI 8 FLIGHT
... GEMINI 9 FLIGHT
... GEMINI 10 FLIGHT SPACE ENVIRONMENT SIMULATION-(CONT.)

LANGLEY COMPLEX COORDINATOR

MOTION SIMULATORS SPACE COOLING (BUILDINGS) COOLING
SPACE COOLING (BUILDINGS) SOLAR SIMULATION COOLING SYSTEMS ENERGY TECHNOLOGY RT THERMAL SIMULATION
VACUUM CHAMBERS HEAT EXCHANGERS
HEAT PUMPS GEMINI 11 FLIGHT GEMINI 12 FLIGHT LIQUID COOLING RESIDENTIAL ENERGY SPACE ENVIRONMENTAL LUBRICATION GEMINI 11 FLIGHT
GEMINI 12 FLIGHT
MANNED REENTRY
MERCURY FLIGHTS
MERCURY MA-1 FLIGHT
MERCURY MA-2 FLIGHT
MERCURY MA-3 FLIGHT
MERCURY MA-4 FLIGHT
MERCURY MA-5 FLIGHT
MERCURY MA-5 FLIGHT
MERCURY MA-6 FLIGHT
MERCURY MA-6 FLIGHT
MERCURY MA-8 FLIGHT
MERCURY MA-9 FLIGHT
MERCURY MA-9 FLIGHT
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SPACE SHUTTLE MISSION 31-A
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SPACECRAFT LUBRICATION SOLAR COLLECTORS SOLAR COOLING SPACE ERECTABLE STRUCTURES SOLAR COOLING SOLAR ENERGY CONVERSION TEMPERATURE CONTROL SPACE ERECTABLE STRUCTURES
. INFLATABLE SPACECRAFT . INFLATABLE SFACEDARY
. BEACON SATELLITES
. BEACON EXPLORER A
. EXPLORER 22 SATELLITE
EXPANDABLE STRUCTURES SPACE DEBRIS DERRIS SPACE DEBRIS RT ASTEROID BELTS ASTEROIDS FOLDING STRUCTURES ОТ LARGE SPACE STRUCTURES
MAYPOLE ANTENNAS
ORBITAL ASSEMBLY
RIGID STRUCTURES CHIRON COSMIC DUST DUST METEOROIDS HIGHD STHUCTURES
SELF ERECTING DEVICES
SPACE STATION STRUCTURES
SPACE TECHNOLOGY EXPERIMENTS
SPACECRAFT MODULES
SPACECRAFT STRUCTURES MICROMETEOROIDS SPACECRAFT SPACECRAFT DESIGN TORO ASTEROID
VESTA ASTEROID ~ STRUCTURES SPACE DENSITY DENSITY (MASS/VOLUME)
SPACE DENSITY
DENSITY (NUMBER/VOLUME)
SPACE DENSITY SPACE EXPER WITH PARTICLE ACCELERATORS SPACE SHUTTLE MISSION 41-C SPACE SHUTTLE MISSION 41-D SEPAC (PAYLOAD) SPACE SHUTTLE MISSION 41-G SPACE SHUTTLE MISSION 51-A SPACE SHUTTLE MISSION 51-B SPACE SHUTTLE MISSION 51-C . SPACE DENSITY
ATMOSPHERIC DENSITY
ELECTRON DENSITY (CONCENTRATION)
ION DENSITY (CONCENTRATION)
PARTICLE DENSITY (CONCENTRATION)
PLASMA DENSITY
DIASMA INTERPACTION STATEMENT SPACE EXPLORATION
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SPACE SHUTTLE MISSION ĠS **EXPLORATION** EXPLOHATION
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ASTRODYNAMICS RT PLASMA INTERACTION EXPERIMENT PROTON DENSITY (CONCENTRATION) ASTRONAUTICS BIOASTRONAUTICS SPACE DETECTION AND TRACKING SYSTEM
UF SPADATS (TRACKING SYSTEM) EXTRATERRESTRIAL ENVIRONMENTS
EXTRATERRESTRIAL RESOURCES FRENCH SPACE PROGRAMS
GULLIVER PROGRAM GS STATIONS GROUND STATIONS
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SYSTEM INTERPLANETARY FLIGHT
INTERPLANETARY SPACECRAFT
INTERSTELLAR SPACECRAFT TRACKING STATIONS
. SPACE DETECTION AND TRACKING . RETURN TO EARTH SPACE FLIGHT AEROSPACE ENVIRONMENTS INTERSTELLAR SPACECRAFT JUPITER RINGS LUNAR EXPLORATION MAGELLAN PROJECT (NASA) MANNED MARS MISSIONS MANNED SPACE FLIGHT MARS 69 PROJECT PLANETARY BASES PLANETARY GOMPOSITION PLANETARY GEOLOGY SOLAR MAXIMUM MISSION-A TOPS (SPACECRAFT) VIKING LANDER SPACECRAFT AT SYSTEM
TRACKING (POSITION) APOLLO SOYUZ TEST PROJECT ASCENT PROPULSION SYSTEMS SPACE DETECTION AND TRACKING SYSTEM TRACKING NETWORKS SPACE DETECTION AND TRACKING ASTRODYNAMICS ASTRONAUTICS ATMOSPHERIC ENTRY AUXILIARY PROPULSION SYSTEM
MINITRACK SYSTEM
MISSILE TRACKING
OPTICAL TRACKING BIOASTRONAUTICS CELESTIAL BODIES RT EXPEDITIONS EXPLORATION PHOTOGRAPHIC TRACKING
POLYSTATION DOPPLER TRACKING EXTRAVEHICULAR ACTIVITY VIKING LANDER SPACECRAFT VIKING LANDER 1 FLIGHT FLIGHT MECHANICS FLIGHT OPTIMIZATION FLIGHT SIMULATION SYSTEM SPACECRAFT TRACKING VIKING LANDER 2
VIKING MARS PROGRAM
VIKING ORBITER SPACECRAFT
VIKING ORBITER 1 STDN (NETWORK) FLYBY MISSIONS GRAND TOURS ~SYSTEMS MARINER JUPITER-SATURN FLYBY MARINER JUPITER-URANUS FLYBY SPACE DIVERSITY
USE RECEPTION DIVERSITY VIKING ORBITER 2 VIKING 1 SPACECRAFT VIKING 2 SPACECRAFT METEOROLOGICAL FLIGHT SPACE ELECTRIC ROCKET TESTS ORBITS
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. SPACE ELECTRIC ROCKET TESTS SPACE FLIGHT GS SPACE FLIGHT IN SPACE
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FLIGHT TESTS RT PROPULSION GROUND TESTS
SERT 1 SPACECRAFT
SERT 2 SPACECRAFT REENTRY ROCKET FLIGHT LUNAH FLIGHT
MANNED SPACE FLIGHT
. APOLLO FLIGHTS
. APOLLO 5 FLIGHT
. APOLLO 6 FLIGHT
. APOLLO 7 FLIGHT
. APOLLO 8 FLIGHT ∞ ROCKETS SOLAR SAILS SPACE TRANSPORTATION SYSTEM ~TESTS FLIGHTS
SPACECRAFT GUIDANCE SPACE ENVIRONMENT
USE AEROSPACE ENVIRONMENTS SPACECRAFT MANEUVERS SPACECRAFT PROPULSION APOLLO 8 FLIGHT APOLLO 10 FLIGHT APOLLO 11 FLIGHT APOLLO 12 FLIGHT SPACE ENVIRONMENT SIMULATION SUBORBITAL FLIGHT GS TRAJECTORIES ENVIRONMENT SIMULATION TRAJECTORIES
VIKING LANDER SPACECRAFT
VIKING LANDER 1
VIKING LANDER 2
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VIKING ORBITER 1 APOLLO 13 FLIGHT APOLLO 14 FLIGHT APOLLO 15 FLIGHT SPACE ENVIRONMENT SIMULATION WEIGHTLESSNESS SIMULATION NEUTRAL BUOYANCY SIMULATION ALTITUDE SIMULATION ATMOSPHERIC ENTRY SIMULATION APOLLO 16 FLIGHT APOLLO 17 FLIGHT VIKING ORBITER 2 VIKING 1 SPACECRAFT FLIGHT SIMULATION FLIGHT SIMULATORS GEMINI FLIGHTS GEMINI 3 FLIGHT GEMINI 4 FLIGHT

VIKING 2 SPACECRAFT

HIGH VACUUM ORBITAL SIMULATOR

#### SPACE OBSERVATIONS (FROM EARTH)

SPACE FLIGHT FEEDING
RT CONSUMABLES (SPACECREW SUPPLIES)
DEHYDRATED FOOD SPACE INFRARED TELESCOPE FACILITY SPACE MANUFACTURING-(CONT.) HIGH VACUUM INDUSTRIES GS ARTIFICIAL SATELLITES INDUSTRIES
LEVITATION MELTING
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MICROGRAVITY APPLICATIONS
SPACE COMMERCIALIZATION
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SPACEBORNE EXPERIMENTS SCIENTIFIC SATELLITES
. ASTRONOMICAL SATELLITES FATING SPACE INFRARED TELESCOPE FACILITY FOOD INTAKE OBSERVATORIES
. ASTRONOMICAL OBSERVATORIES
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. . SPACE INFRARED TELESCOPE FOOD PRODUCTION (IN SPACE) LIFE SUPPORT SYSTEMS NUTRITION
NUTRITIONAL REQUIREMENTS TECHNOLOGIES
VACUUM EFFECTS
WEIGHTLESSNESS FACILITY TELESCOPES WASTE DISPOSAL INFRARED TELESCOPES
. SPACE INFRARED TELESCOPE SPACE FLIGHT STRESS SPACE MECHANICS
GS CLASSICAL MECHANICS
. SPACE MECHANICS FLIGHT STRESS (BIOLOGY)
. SPACE FLIGHT STRESS FACILITY
SPACEBORNE TELESCOPES SPACE MECHANICS
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. CELESTIAL MECHANICS
. ORBITAL MECHANICS
. KEPLER LAWS
. MINIMUM VARIANCE ORBIT
DETERMINATION
FLIGHT MECHANICS
MAGNIETUNORODYNAMICS BOREDOM ∞FLIGHT STRESS SPACE INFRARED TELESCOPE FACILITY
INFRARED ASTRONOMY
SPACEBORNE ASTRONOMY GRAVITATIONAL PHYSIOLOGY LOWER BODY NEGATIVE PRESSURE MANNED SPACE FLIGHT SPACE ADAPTATION SYNDROME SPACE PSYCHOLOGY STRESS (PHYSIOLOGY) STRESS (PSYCHOLOGY) WEIGHTLESSNESS SPACE LABORATORIES
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GS TRACKING NETWORKS
. SPACE FLIGHT TRACKING AND DATA SPACE MISSIONS (SPACELAB)
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. MARINER JUPITER-URANUS FLYBY
. VOYAGER 1977 MISSION
. MARINER VENUS-MERCURY 1973
. MARINER MERCURY 1973
MANNED MARS MISSIONS
SOLAR MAXIMUM MISSION
. SOLAR MAXIMUM MISSION
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RESEARCH FACILITIES SPACE FLIGHT TRAINING
GS EDUCATION . STAMPHOBE MISSION
. ULYSSES MISSION
APOLLO SOYUZ TEST PROJECT
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EARTH-VENUS TRAJECTORIES
EUROPEAN SPACE PROGRAMS FLIGHT TRAINING
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GS LOGISTICS SPACE COLONIES SPACE STATIONS AIR NAVIGATION ASTRODYNAMICS SPACE LOGISTICS
CONSUMABLES (SPACECRAFT)
CONSUMABLES (SPACECREW SUPPLIES)
EXTRATERRESTRIAL RESOURCES ∞ ASTRONAUTICS
ASTRONAVIGATION **SPACECREWS** ASTRONAVIGATION
AUTONOMOUS NAVIGATION
CELESTIAL NAVIGATION
DIGITAL NAVIGATION
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GS MAINTENANCE
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RT ASTRONAUT TRAINING INTERPLANETARY FLIGHT
INTERPLANETARY TRAJECTORIES SOLAR ATRIUMS SOLAR HEATING MANNED SPACECRAFT ORBITAL MANEUVERS SOLAR HOUSES TEMPERATURE CONTROL ∞ ASTRONAUTICS EXTRAVEHICULAR ACTIVITY ORBITAL MECHANICS ORBITS WASTE ENERGY UTILIZATION ORBITAL WORKERS
PAYLOAD TRANSFER RADAR NAVIGATION RADIO NAVIGATION SPACE INDUSTRIALIZATION REFERENCE STARS SATELLITE GUIDANCE REMOTE MANIPULATOR SYSTEM SPACE INDUSTRIALIZATION
. SPACE MANUFACTURING
. SPACE PROCESSING SATELLITE NAVIGATION SYSTEMS
SPACECRAFT GUIDANCE
SPACECRAFT POSITION INDICATORS
STANDARDIZED SPACE GUIDANCE SPACE MANUFACTURING COMMERCIAL SPACECRAFT ECONOMIC DEVELOPMENT ENERGY CONVERSION SPACE MANUFACTURING MANUFACTURING . SPACE MANUFACTURING SPACE INDUSTRIALIZATION INDUSTRIES MANUFACTURING

. SPACE MANUFACTURING AEROSPACE ENVIRONMENTS

COMMERCIAL SPACECRAFT

ASSEMBLING

CONSTRUCTION

RT

PROCESSES
PRODUCT DEVELOPMENT

SPACE COMMERCIALIZATION

PRODUCTS
RESEARCH FACILITIES

SPACE OBSERVATIONS (FROM EARTH)

RADIO OBSERVATION

EARTH)

DETECTION

OBSERVATION
. SPACE OBSERVATIONS (FROM

# SPACE OPERATIONS CENTER (NASA)

O. AUL	Of Children Carrier ( and carry		
SDACE	OBSERVATIONS (FROM EARTH)-(CONT.)	SPACE POWER REACTORS-(CONT.)  NUCLEAR AUXILIARY POWER UNITS  SPACE POWER REACTORS  FISSION ELECTRIC CELLS  SNAP 2  SNAP 4  SNAP 8  SNAP 100  SPACE POWER UNIT REACTORS NUCLEAR AUXILIARY POWER UNITS SPACE POWER WILLIARY POWER UNITS SPACE POWER REACTORS  FISSION ELECTRIC CELLS  SNAP 2  SNAP 8  SNAP 100  SNAP 8  SNAP 100  SNAP 50  SPACE POWER REACTORS  NUCLEAR POWER UNIT REACTORS NUCLEAR POWER UNIT REACTORS  NUCLEAR POWER REACTORS  SPACE POWER REACTORS  SNAP 2  SNAP 4  SNAP 8  SNAP 100  SNAP 2  SNAP 4  SNAP 8  SNAP 100  SPACE POWER REACTORS  FISSION ELECTRIC CELLS  SNAP 2  SNAP 100  SPACE POWER UNIT REACTORS  NUCLEAR POWER UNIT REACTORS  NUCLEAR POWER REACTORS  NUCLEAR POWER REACTORS  NUCLEAR POWER REACTORS  SPACE POWER REACTORS  SPACE POWER REACTORS  FISSION ELECTRIC CELLS  SNAP 2  SNAP 4  SNAP 4  SNAP 4  SNAP 4	SPACE PROBES-(CONT.)
JEAGE	RECONNAISSANCE	. NUCLEAR AUXILIARY POWER UNITS	RANGER 1 LUNAR PROBE
	SPACE SURVEILLANCE (GROUND	. SPACE POWER REACTORS	RANGER 2 LUNAR PROBE
	BASED)	FISSION ELECTRIC CELLS	RANGER 4 LINAR PROBE
	VISUAL OBSERVATION	SNAP 4	RANGER 5 LUNAR PROBE
	OPERATIONS OF HER (NASA)	SNAP 8	RANGER 6 LUNAR PROBE
SPACE GS	OPERATIONS CENTER (NASA) ARTIFICIAL SATELLITES	SNAP 10A	RANGER 7 LUNAR PROBE
u3	SPACE STATIONS	SNAP 50	RANGER 8 LUNAR PROBE
	. SPACE OPERATIONS CENTER (NASA)	SPACE POWER UNIT REACTORS	RANGER 9 LUNAR PROBE
	MANNED SPACECRAFT	NUCLEAR ELECTRIC POWER	SURVEYOR 1 LUNAR PROBE
	. SPACE OPERATIONS CENTER (NASA)	MILICIEAR ALIVILIARY POWER UNITS	SURVEYOR 2 LUNAR PROBE
	STATIONS	SPACE POWER REACTORS	SURVEYOR 3 LUNAR PROBE
	. SPACE STATIONS SPACE OPERATIONS CENTER (NASA)	FISSION ELECTRIC CELLS	SURVEYOR 4 LUNAR PROBE
RT	LARGE SPACE STRUCTURES	SNAP 2	SURVEYOR 5 LUNAR PROBE
	ORBITAL ASSEMBLY	SNAP 4	SURVEYOR 6 LUNAR PROBE
	ORBITAL SERVICING	SNAP 8	SURVEYOR 7 LUNAR PROBE
		SNAP 10A	MARINER 9 2 SPACE PROBE
	ORIENTATION	SPACE POWER UNIT REACTORS	MARINER 1 SPACE PROBE
SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS	NUCLEAR POWER REACTORS	MARINER 2 SPACE PROBE
	LISTED BELOW)	SPACE POWER REACTORS	MARINER 3 SPACE PROBE
RT	ATTITUDE (INCLINATION)	FISSION ELECTRIC CELLS	MARINER 4 SPACE PROBE
mi	BEARING (DIRECTION)	SNAP 2	MARINER 5 SPACE PROBE
	VERTICAL PERCEPTION	SNAP 4	MARINER 7 SPACE PROBE
	VISUAL PERCEPTION	SIVAP 0	MARINER 8 SPACE PROBE
		SPACE POWER UNIT REACTORS	MARINER 9 SPACE PROBE
	PERCEPTION	NUCLEAR REACTORS	MARINER 10 SPACE PROBE
ŲF	DEPTH PERCEPTION	NUCLEAR POWER REACTORS	MARINER 11 SPACE PROBE
	DISTANCE PERCEPTION	SPACE POWER REACTORS	MARINER SPACECRAFT
	FORM PERCEPTION SLANT PERCEPTION	FISSION ELECTRIC CELLS	MARINER C SPACECRAFT
GS	PERCEPTION	SNAP 2	MARINER VENUS 67 SPACECRAFT MARS PROBES
ac	. SENSORY PERCEPTION	SNAP 4 SNAP 8	ADVANCED RECONN ELECTRIC
	VISUAL PERCEPTION		CDACECDAET
	SPACE PERCEPTION	SNAP 10A SPACE POWER UNIT REACTORS	MARINER 3 SPACE PROBE
DT	AUTOKINESIS	RT HEAT EXCHANGERS	MARINER 4 SPACE PROBE
RT	BINOCULAR VISION MONOCULAR VISION	SPACE STATION POWER SUPPLIES	MARINER 6 SPACE PROBE
	PERIPHERAL VISION	TURBOGENERATORS	MARINER 7 SPACE PROBE MARINER 8 SPACE PROBE
	RANGE FINDERS		MARINER 9 SPACE PROBE
	SOUND LOCALIZATION	SPACE POWER UNIT REACTORS	MARS OBSERVER
	VISUAL FIELDS	UF SPUR (REACTORS)	MARS 1 SPACECRAFT
		GS AUXILIÀRY POWER SOURCES . NUCLEAR AUXILIARY POWER UNITS	MARS 2 SPACECRAFT
	PHOTOGRAPHY	. SPACE POWER REACTORS	MARS 3 SPACECRAFT
USE	SPACEBORNE PHOTOGRAPHY	SPACE POWER UNIT REACTORS	MARS 4 SPACECRAFT
CDACE	PLASMA H/V INTERACTION	NUCLEAR ELECTRIC POWER	MARS 5 SPACECRAFT MARS 6 SPACECRAFT
EXPERI		GENERATION	MARS 7 SPACECRAFT
	SPHINX	. NUCLEAR AUXILIARY POWER UNITS	VIKING SPACECRAFT
		SPACE POWER REACTORS	VIKING LANDER SPACECRAFT
SPACE	PLASMAS	SPACE POWER UNIT REACTORS	VIKING LANDER 1
GS	PARTICLES	. NUCLEAR POWER REACTORS SPACE POWER REACTORS	VIKING LANDER 2
	. CHARGED PARTICLES	SPACE POWER UNIT REACTORS	VIKING ORBITER SPACECRAFT VIKING ORBITER 1
	ENERGETIC PARTICLES PLASMAS (PHYSICS)	NUCLEAR REACTORS	VIKING ORBITER 1
	SPACE PLASMAS	. NUCLEAR POWER REACTORS	VIKING ORBITER 1975
	SOLAR WIND	SPACE POWER REACTORS	VIKING 1 SPACECRAFT
	STELLAR WINDS	SPACE POWER UNIT REACTORS	VIKING LANDER 1
RT	AMPTE (SATELLITES)	RT FISSION ELECTRIC CELLS HEAT EXCHANGERS	VIKING ORBITER 1
	EARTH MAGNETOSPHERE	SNAP	VIKING 2 SPACECRAFT
	GEOMAGNETISM IONOPAUSE	SNAP 2	VIKING LANDER 2 VIKING ORBITER 2
	MAGNETIC FIELD RECONNECTION	SNAP 4	ZOND 2 SPACE PROBE
	MAGNETOHYDRODYNAMIC STABILITY	SNAP 8	PIONEER SPACE PROBES
	MAGNETOHYDRODYNAMICS	SNAP 50	PIONEER VENUS 2 ENTRY PROBES
	OPEN PROJECT	TURBOGENERATORS	PIONEER VENUS 2 NIGHT PROBE
	PLASMA DENSITY		PIONEER VENUS 2 SOUNDER
	PLASMA DIAGNOSTICS	SPACE PROBES	PROBE PIONEER 1 SPACE PROBE
	PLASMA INTERACTIONS PLASMA LAYERS	GS UNMANNED SPACECRAFT	PIONEER 2 SPACE PROBE
	PLASMA PHYSICS	. SPACE PROBES EXPLORER 18 SATELLITE	PIONEER 3 SPACE PROBE
	PLASMA WAVES	GIOTTO MISSION	PIONEER 4 SPACE PROBE
	PLASMA-ELECTROMAGNETIC	. JUPITER PROBES	PIONEER 5 SPACE PROBE
	INTERACTION	GALILEO PROBE	PIONEER 6 SPACE PROBE
	POLAR CUSPS	GALILEO SPACECRAFT	PIONEER 7 SPACE PROBE
	SPHINX	LUNAR PROBES	PIONEER 8 SPACE PROBE PIONEER 9 SPACE PROBE
	D. ATEODMO	LUNIK LUNAR PROBES LUNIK 2 LUNAR PROBE	PIONEER 10 SPACE PROBE
GS	PLATFORMS SPACE PLATFORMS	LUNIK 2 LUNAR PROBE	PIONEER 11 SPACE PROBE
do	. COLUMBUS SPACE STATION	LUNIK 9 LUNAR PROBE	SOLAR PROBES
	. EURECA (ESA)	LUNIK 10 LUNAR PROBE	HELIOS A
	. LONG DURATION EXPOSURE FACILITY	LUNIK 11 LUNAR PROBE	HELIOS B
	. SPACE STATION POLAR PLATFORMS	LUNIK 12 LUNAR PROBE	HELIOS 1
	. SYNCHRONOUS PLATFORMS	LUNIK 13 LUNAR PROBE	HELIOS 2 STARPROBE SPACECRAFT
RT	EARTH OBSERVING SYSTEM (EOS)	LUNIK 14 LUNAR PROBE	SUNBLAZER SPACE PROBE
	INTRAORBIT TRANSFER VEHICLES ORBITAL SERVICING	LUNIK 16 LUNAR PROBE LUNIK 17 LUNAR PROBE	VENUS PROBES
	∞ PLATFORMS	LUNIK 17 LUNAH PROBE	MAGELLAN SPACECRAFT (NASA)
	SHAPE CONTROL	LUNIK 20 LUNAR PROBE	MARINER 1 SPACE PROBE
	SPACE STATIONS	LUNIK 22 LUNAR PROBE	MARINER 2 SPACE PROBE
		RANGER LUNAR PROBES	MARINER 5 SPACE PROBE
	POWER REACTORS	RANGER LUNAR LANDING	MARINER 10 SPACE PROBE VENERA SATELLITES
GS	AUXILIARY POWER SOURCES	VEHICLES	VENERA SATELLITES

# SPACE SHUTTLE MISSION 41-B

					SPACE SHUTTLE MISSION 41
SPACE	PROBES-(CONT.) VENERA 2 SATELLITE VENERA 3 SATELLITE	SPAC	E PROGRAMS-(CONT.) GEMINI PROJECT HELIOS PROJECT	SPACE USE	SELF MANEUVERING UNITS SELF MANEUVERING UNITS
	VENERA 3 SATELLITE		JUPITER PROJECT	CDACE	SHUTTLE ASCENT STAGE
	VENERA 5 SATELLITE		MAGELLAN PROJECT (NASA)	GS	SPACECRAFT CONFIGURATIONS
	VENERA 6 SATELLITE		MARINER PROGRAM		. SPACE SHUTTLE ASCENT STAGE
	VENERA 7 SATELLITE		MARINER VENUS-MERCURY 1973	RT	ASCENT PROPULSION SYSTEMS
	VENERA 8 SATELLITE VENERA 9 SATELLITE		MARINER-MERCURY 1973 MARS 69 PROJECT		EXTERNAL TANKS
	VENERA 10 SATELLITE		MARS 71 PROJECT		SPACE SHUTTLE BOOSTERS SPACE SHUTTLE ORBITERS
	VENERA 11 SATELLITE		MERCURY PROJECT		SPACE SHUTTLE UPPER STAGES
	VENERA 12 SATELLITE		NATIONAL LAUNCH VEHICLE		SPACE SHUTTLES
	ZOND 1 SPACE PROBE ZOND 3 SPACE PROBE		PROGRAM NEW MOONS PROJECT		STAGE SEPARATION
	ZOND 3 SPACE PROBE		NIMBUS PROJECT	CDACE	CHUTTLE DOGGTEDO
	ZOND 5 SPACE PROBE		OPEN PROJECT	UF	SHUTTLE BOOSTERS SHUTTLE BOOSTERS
	ZOND 6 SPACE PROBE		PIONEER PROJECT	01	SOLID ROCKET BOOSTERS (SPACE
	ZOND 7 SPACE PROBE		PROJECT SETI		SHUTTLE)
	ZOND 8 SPACE PROBE VOYAGER 1 SPACECRAFT		RANGER PROJECT AGENA B RANGER PROGRAM		SPACE SHUTTLE SOLID ROCKET
	VOYAGER 2 SPACECRAFT		ROVER PROJECT		MOTORS SRB (SOLID ROCKET BOOSTERS)
RT	ATLAS ABLE 5 LAUNCH VEHICLE		SAIL PROJECT	GS	ENGINES
	INTERPLANETARY SPACECRAFT		SATURN PROJECT		. ROCKET ENGINES
	MAGNETIC PROBES MANEUVERABLE SPACECRAFT		SCOUT PROJECT SKYLAB PROGRAM		BOOSTER ROCKET ENGINES
	MARINER PROGRAM		STARPROBE MISSION		SPACE SHUTTLE BOOSTERS SOLID PROPELLANT ROCKET
	METEOROLOGICAL SATELLITES		SURVEYOR PROJECT		ENGINES
	PIONEER PROJECT		SYNCHRONOUS COMMUNICATIONS		SPACE SHUTTLE BOOSTERS
	PIONEER VENUS SPACECRAFT PIONEER VENUS 1 SPACECRAFT		SATELLITE PROJ TEKTITE PROJECT	RT	∞ BOOSTERS
	∞ PROBES		TIROS PROJECT		MANNED SPACECRAFT O RING SEALS
	RADIO OCCULTATION		TITAN PROJECT		REUSABLE SPACECRAFT
	SATELLITE TELEVISION		VANGUARD PROJECT		SPACE SHUTTLE ASCENT STAGE
	VOYAGER PROJECT VOYAGER 1977 MISSION		VIKING MARS PROGRAM VOYAGER PROJECT		
	VOTAGETT 1977 MIOSION		SAUDI ARABIAN SPACE PROGRAM		SHUTTLE MAIN ENGINE
SPACE	PROCESSING		SWEDISH SPACE PROGRAM	GS	ENGINES . ROCKET ENGINES
GS	SPACE INDUSTRIALIZATION		SWISS SPACE PROGRAM		. LIQUID PROPELLANT ROCKET
	SPACE PROCESSING		U.S.S.R. SPACE PROGRAM UK SPACE PROGRAM		ENGINES
RT	ACOUSTIC LEVITATION BIOPROCESSING	RT	APOLLO SOYUZ TEST PROJECT		SPACE SHUTTLE MAIN ENGINE
	COMMERCIAL SPACECRAFT		EUROPEAN SPACE AGENCY	RT	PROPULSION SPACE TRANSPORTATION SYSTEM
	CONTAINERLESS MELTS		ISRO		SPACE TRANSPORTATION SYSTEM
	CRYSTAL GROWTH		MANNED SPACE FLIGHT NASA PROGRAMS		FLIGHTS
	ELECTRIC FURNACES FLOAT ZONES		∞RESEARCH PROJECTS		
	LEVITATION MELTING		SOLAR MAXIMUM MISSION		SHUTTLE MISSION 31-A
	LOW GRAVITY MANUFACTURING			UF GS	STS-5 SPACE FLIGHT
	MARANGONI CONVECTION		E PSYCHOLOGY	us	. MANNED SPACE FLIGHT
	∞MICROGRAVITY APPLICATIONS MISCIBILITY GAP	GS	AEROSPACE MEDICINE SPACE PSYCHOLOGY		SPACE SHUTTLE MISSIONS
	ORBITAL WORKSHOPS		PSYCHOLOGY		SPACE SHUTTLE MISSION 31-A
	SINGLE CRYSTALS		. SPACE PSYCHOLOGY	RT	COLUMBIA (ORBITER)
	SPACE COMMERCIALIZATION	RT	ASTRONAUT PERFORMANCE	SDACE	SHUTTLE MISSION 31-B
	SPACE MANUFACTURING SPACEBORNE EXPERIMENTS		ASTRONAUT TRAINING AVIATION PSYCHOLOGY	UF	STS-6
	ULTRAPURE METALS		MANNED SPACE FLIGHT	GS	SPACE FLIGHT
			MILITARY PSYCHOLOGY		. MANNED SPACE FLIGHT
SPACE	PROCESSING APPLICATIONS ROCKET		PSYCHOLOGICAL EFFECTS		SPACE SHUTTLE MISSIONS SPACE SHUTTLE MISSION 31-B
UF	SPAR (ROCKET)		PSYCHOLOGICAL FACTORS SOCIAL FACTORS	RT	CHALLENGER (ORBITER)
RT	LAUNCH VEHICLES METAL FOAMS		SPACE ADAPTATION SYNDROME		, , , , , , , , , , , , , , , , , , , ,
	PAYLOADS		SPACE FLIGHT STRESS		SHUTTLE MISSION 31-C
	ROCKET VEHICLES		STRESS (PSYCHOLOGY)	UF	SPACE SHUTTLE ORBITAL FLIGHT 7
	WEIGHTLESSNESS	0040	CARLATION	GS	STS-7 SPACE FLIGHT
			E RADIATION  EXTRATERRESTRIAL RADIATION	40	. MANNED SPACE FLIGHT
	PROGRAMS	002	EXTRACTION TO THE TRACK TO THE		SPACE SHUTTLE MISSIONS
GS	PROGRAMS . SPACE PROGRAMS	SPACI	E RADIATORS	DT	SPACE SHUTTLE MISSION 31-C
	BRAZILIAN SPACE PROGRAM	USE	SPACECRAFT RADIATORS	RT	CHALLENGER (ORBITER)
	CANADIAN SPACE PROGRAM	0010	E RATIONS	SPACE	SHUTTLE MISSION 31-D
	ALOUETTE PROJECT	GS	CONSUMABLES (SPACECREW SUPPLIES)	UF	SPACE SHUTTLE ORBITAL FLIGHT 8
	CHINESE SPACE PROGRAM EUROPEAN SPACE PROGRAMS		. SPACE RATIONS		STS-8
	. FRENCH SPACE PROGRAMS		RATIONS	GS	SPACE FLIGHT
	GEOGRAPHIC APPLICATIONS	DT	. SPACE RATIONS		. MANNED SPACE FLIGHT SPACE SHUTTLE MISSIONS
	PROGRAMINDIAN SPACE PROGRAM	RT	∞FOOD FOOD PRODUCTION (IN SPACE)		SPACE SHUTTLE MISSION 31-D
	INDONESIAN SPACE PROGRAM		PROVISIONING	RT	CHALLENGER (ORBITER)
	ITALIAN SPACE PROGRAM		STOWAGE (ONBOARD EQUIPMENT)		
	JAPANESE SPACE PROGRAM				SHUTTLE MISSION 41-A
	NASA SPACE PROGRAMS APOLLO APPLICATIONS PROGRAM	SPACE UF	FRENDÉZVOUS SPACECRAFT RENDEZVOUS	UF	SPACE SHUTTLE ORBITAL FLIGHT 9 STS-9
	APOLLO PROJECT	GS	RENDEZVOUS	GS	SPACE FLIGHT
	BIOASTRONAUTICAL ORBITAL		. SPACE RENDEZVOUS		. MANNED SPACE FLIGHT
	SPACE SYSTEM		ORBITAL RENDEZVOUS		SPACE SHUTTLE MISSIONS
	CENTAUR PROJECT		EARTH ORBITAL RENDEZVOUS LUNAR ORBITAL RENDEZVOUS	RT	SPACE SHUTTLE MISSION 41-A COLUMBIA (ORBITER)
	EARTH & OCEAN PHYSICS APPLICATIONS PROGRAM	RT	APOLLO SOYUZ TEST PROJECT	n.	OCCUMBIA (ONBITER)
	EARTH RESOURCES PROGRAM		RENDEZVOUS TRAJECTORIES	SPACE	SHUTTLE MISSION 41-B
	EARTH RESOURCES SURVEY		SPACECRAFT DOCKING	UF	STS-11
	PROGRAM		TRANSFER ORBITS	GS	SPACE FLIGHT
	SEASAT PROGRAM ECHO PROJECT	SPACE	SCIENCES		. MANNED SPACE FLIGHT SPACE SHUTTLE MISSIONS
	GALILEO PROJECT	USE			SPACE SHUTTLE MISSIONS

**SPACE SHUTTLE MISSION 41-C** SPACE SHUTTLE ORBITAL FLIGHT TEST 2
USE SPACE TRANSPORTATION SYSTEM 2 SPACE SHUTTLE MISSION 51-I-(CONT.) SPACE SHUTTLE MISSION 41-B-(CONT.) SPACE FLIGHT MANNED SPACE FLIGHT CHALLENGER (ORBITER) FLIGHT . SPACE SHUTTLE MISSIONS
SPACE SHUTTLE MISSION 51-1 SPACE SHUTTLE MISSION 41-C SPACE SHUTTLE ORBITAL FLIGHT TEST 3
USE SPACE TRANSPORTATION SYSTEM 3 RT SPACE FLIGHT GS FUGHT MANNED SPACE FLIGHT
. SPACE SHUTTLE MISSIONS
. SPACE SHUTTLE MISSION 41-C SPACE SHUTTLE MISSION 51-J SPACE SHUTTLE ORBITAL FLIGHT TEST 4 STS-28 SPACE TRANSPORTATION SYSTEM 4 GS SPACE FLIGHT CHALLENGER (ORBITER) USE RT , MANNED SPACE FLIGHT FLIGHT SPACE SHUTTLE MISSIONS
. SPACE SHUTTLE MISSION 51-J SPACE SHUTTLE MISSION 41-D SPACE SHUTTLE ORBITAL FLIGHT TESTS RT ATLANTIS (ORBITER) SPACE TRANSPORTATION SYSTEM GS SPACE FLIGHT USE FLIGHTS . MANNED SPACE FLIGHT
. . SPACE SHUTTLE MISSIONS SPACE SHUTTLE MISSION 51-L STS-33 SPACE SHUTTLE MISSION 41-D SPACE SHUTTLE ORBITAL FLIGHT 7 SPACE FLIGHT DISCOVERY (ORBITER) GS RT SPACE SHUTTLE MISSION 31-C MANNED SPACE FLIGHT SPACE SHUTTLE MISSIONS SPACE SHUTTLE MISSION 41-G SPACE SHUTTLE ORBITAL FLIGHT 8 SPACE SHUTTLE MISSION 51-L STS-17 SPACE SHUTTLE MISSION 31-D RT CHALLENGER (ORBITER) SPACE FLIGHT GS MANNED SPACE FLIGHT SPACE SHUTTLE ORBITAL FLIGHT 9 SPACE SHUTTLE MISSIONS SPACE SHUTTLE MISSION 61-A SPACE SHUTTLE MISSION 41-A SPACE SHUTTLE MISSION 41-G UF STS-30 RT CHALLENGER (ORBITER) SPACE SHUTTLE ORBITAL FLIGHTS
USE SPACE TRANSPORTATION SYSTEM SPACE FLIGHT GS MANNED SPACE FLIGHT
SPACE SHUTTLE MISSIONS SPACE SHUTTLE MISSION 51-A **FLIGHTS** STS-19 ... SPACE SHUTTLE MISSION 61-A CHALLENGER (ORBITER) GS SPACE FLIGHT MANNED SPACE FLIGHT
. SPACE SHUTTLE MISSIONS RT SPACE SHUTTLE ORBITER 099 COLUMBIA (ORBITER) CHALLENGER (ORBITER) SPACE SHUTTLE MISSION 51-A DISCOVERY (ORBITER) SPACE SHUTTLE ORBITER 101 RT SPACE SHUTTLE MISSION 61-B ENTERPRISE (ORBITER) STS-31 SPACE FLIGHT USE SPACE SHUTTLE MISSION 51-B GS . MANNED SPACE FLIGHT SPACE SHUTTLE ORBITER 102 GS SPACE FLIGHT SPACE SHUTTLE MISSIONS
. SPACE SHUTTLE MISSION 61-B COLUMBIA (ORBITER) USE MANNED SPACE FLIGHT SPACE SHUTTLE MISSIONS
. SPACE SHUTTLE MISSION 51-B SPACE SHUTTLE ORBITER 103 DISCOVERY (ORBITER) USE CHALLENGER (ORBITER) RT SPACE SHUTTLE MISSION 61-C SPACE SHUTTLE ORBITER 104 STS-32 SPACE SHUTTLE MISSION 51-C SPACE FLIGHT ATLANTIS (ORBITER) GS STS-20 SPACE FLIGHT . MANNED SPACE FLIGHT
. . SPACE SHUTTLE MISSIONS GS SPACE SHUTTLE ORBITERS . MANNED SPACE FLIGHT
. . SPACE SHUTTLE MISSIONS SHUTTLE ORBITERS
MANNED SPACECRAFT SPACE SHUTTLE MISSION 61-C COLUMBIA (ORBITER) RT ... SPACE SHUTTLE MISSION 51-C DISCOVERY (ORBITER) SPACE SHUTTLE ORBITERS RT ATLANTIS (ORBITER) SPACE SHUTTLE MISSION 61-E CHALLENGER (ORBITER) COLUMBIA (ORBITER) DISCOVERY (ORBITER) ENTERPRISE (ORBITER) SPACE SHUTTLE MISSION 51-D SPACE FLIGHT GS UF STS-23 . MANNED SPACE FLIGHT
.. SPACE SHUTTLE MISSIONS SPACE FLIGHT GS . MANNED SPACE FLIGHT REENTRY VEHICLES
. RECOVERABLE SPACECRAFT SPACE SHUTTLE MISSION 61-E SPACE SHUTTLE MISSIONS
SPACE SHUTTLE MISSION 51-D RT COLUMBIA (ORBITER) REUSABLE SPACECRAFT
. SPACE SHUTTLE ORBITERS DISCOVERY (ORBITER) RT SPACE SHUTTLE MISSIONS
GS SPACE FLIGHT ATLANTIS (ORBITER) CHALLENGER (ORBITER) SPACE SHUTTLE MISSION 51-E MANNED SPACE FLIGHT STS-22 SPACE FLIGHT COLUMBIA (ORBITER) DISCOVERY (ORBITER) SPACE SHUTTLE MISSIONS
. SPACE SHUTTLE MISSION 31-A
. SPACE SHUTTLE MISSION 31-B GS ENTERPRISE (ORBITER)
INERTIAL UPPER STAGE
MANNED SPACE FLIGHT MANNED SPACE FLIGHT
SPACE SHUTTLE MISSIONS RT SPACE SHUTTLE MISSION 51-E SPACE SHUTTLE MISSION 31-C SPACE SHUTTLE MISSION 31-D MICROWAVE SCANNING BEAM LANDING RT CHALLENGER (ORBITER) SPACE SHUTTLE MISSION 41-A SPACE SHUTTLE MISSION 41-B SYSTEM SPACE SHUTTLE MISSION 51-F PAYLOAD INTEGRATION PLAN SHUTTLE DERIVED VEHICLES
SPACE SHUTTLE ASCENT STAGE
SPACE TRANSPORTATION SYSTEM SPACE SHUTTLE MISSION 41-C SPACE SHUTTLE MISSION 41-D UF STS-26 GS SPACE FLIGHT SPACE SHUTTLE MISSION 41-G SPACE SHUTTLE MISSION 51-A MANNED SPACE FLIGHT SPACECRAFT RECOVERY ... SPACE SHUTTLE MISSIONS ... SPACE SHUTTLE MISSION 51-F SPACE SHUTTLE MISSION 51-B SPACE SHUTTLE MISSION 51-C TERMINAL AREA ENERGY MANAGEMENT CHALLENGER (ORBITER) RT SPACE SHUTTLE MISSION 51-D SPACE SHUTTLE PAYLOADS SPACE SHUTTLE MISSION 51-E PAYLOADS SPACE SHUTTLE MISSION 51-G SPACE SHUTTLE MISSION 51-F STS-25 SPACE FLIGHT SPACE SHUTTLE PAYLOADS SPACE SHUTTLE MISSION 51-G ADVANCED TECHNOLOGY GS SPACE SHUTTLE MISSION 51-H LABORATORY ASTRO MISSIONS (STS) MANNED SPACE FLIGHT SPACE SHUTTLE MISSIONS SPACE SHUTTLE MISSION 51-I SPACE SHUTTLE MISSION 51-J SPACE SHUTTLE MISSION 51-G ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT SPACE SHUTTLE MISSION 51-L RT DISCOVERY (ORBITER) SPACE SHUTTLE MISSION 61-A SAUDI ARABIAN SPACE PROGRAM EARTH RADIATION BUDGET SPACE SHUTTLE MISSION 61-B EXPERIMENT SPACE SHUTTLE MISSION 61-C . . EARTH VIEWING APPLICATIONS LABORATORY SPACE SHUTTLE MISSION 51-H SPACE SHUTTLE MISSION 61-E GET AWAY SPECIALS (STS) ELECTROMAGNETIC ENVIRONMENT SPACE FLIGHT GS ∞ MISSIONS MANNED SPACE FLIGHT
. SPACE SHUTTLE MISSIONS EXPERIMENT SPACE MISSIONS SPACE TRANSPORTATION SYSTEM GET AWAY SPECIALS (STS) HALOGEN OCCULTATION SPACE SHUTTLE MISSION 51-H RT ATLANTIS (ORBITER) SPACE SHUTTLE ORBITAL FLIGHT TEST 1 OSS-1 PAYLOAD

SPACE TRANSPORTATION SYSTEM 1

USE

. OSTA-1 PAYLOAD

. OSTA-3 PAYLOAD

SPACE SHUTTLE MISSION 51-I

STS-27

#### SPACE SURVEILLANCE (SPACEBORNE)

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SPACE SHUTTLE PAYLOADS-(CONT.)
.. PHYSICS AND CHEMISTRY
EXPERIMENT IN SPACE
                                                                              SPACE SHUTTLES-(CONT.)
                                                                                                                                                             SPACE STATIONS-(CONT.)
                                                                                                                                                                          .. SPACE STATION POLAR PLATFORMS STATIONS
                                                                                           SPACECRAFT RECOVERY
SPACELAB
                    ASMA INTERACTION EXPERIMENT
                                                                                                                                                                            SPACE STATIONS
. COLUMBUS SPACE STATION
                 SPACELAB
                                                                               SPACE SIMULATORS
             . . X RAY ASTROPHYSICS FACILITY
COMMERCE LAB
                                                                                                                                                                              HALO ORBIT SPACE STATION
MIR SPACE STATION
                                                                                           ORBITAL SIMULATORS
  RT
                                                                                GS.
                                                                                           SIMULATORS
             EXTRAVEHICULAR ACTIVITY
FEATURE IDENTIFICATION AND
                                                                                                                                                                              ORBITING LUNAR STATIONS
SALYUT SPACE STATION
                                                                                             ENVIRONMENT SIMULATORS
                                                                                               SPACE SIMULATORS
. HIGH VACUUM ORBITAL SIMULATOR
            FEATURE IDENTIFICATION AND LOCATION EXPER HUBBLE SPACE TELESCOPE ORBITAL SERVICING PAYLOAD ASSIST MODULE PAYLOAD INTEGRATION PLAN PAYLOAD INTEGRATION PLAN
                                                                                                                                                                             SKYLAB 1
SKYLAB 2
                                                                                                  LANGLEY COMPLEX COORDINATOR
                                                                                                                                                                              SKYLAB 3
                                                                                RT
                                                                                           CENTRIFUGES
                                                                                                                                                                              SKYLAB 4
                                                                                           FLIGHT SIMULATORS
                                                                                                                                                                             SPACE OPERATIONS CENTER (NASA)
SPACE STATION POLAR PLATFORMS
                                                                                           NEUTRAL BUOYANCY SIMULATION
SOLAR SIMULATORS
VACUUM CHAMBERS
             SHUTTLE IMAGING RADAR
SORTIE SYSTEMS
                                                                                                                                                               RT
                                                                                                                                                                          BIOASTRONAUTICS
            SPACE STATION PAYLOADS
SPACE TECHNOLOGY EXPERIMENTS
SPACE TRANSPORTATION SYSTEM
SPACEBORNE EXPERIMENTS
                                                                                                                                                                          FERRY SPACECRAFT
INFLATABLE STRUCTURES
                                                                              SPACE STATION PAYLOADS
                                                                                           PAYLOADS
                                                                                                                                                                          LARGE SPACE STRUCTURES
MANNED ORBITAL LABORATORIES
                                                                                          SPACE STATION PAYLOADS
EARTH OBSERVING SYSTEM (EOS)
SPACE SHUTTLE PAYLOADS
SPACE STATION POLAR PLATFORMS
                                                                                                                                                                          MANNED SPACECRAFT
MILITARY SPACECRAFT
                                                                                                                                                                          ORBITAL SERVICING
ORBITAL SPACE TESTS
SPACE SHUTTLE SOLID ROCKET MOTORS
                                                                                           SPACE STATIONS
            SPACE SHUTTLE BOOSTERS
                                                                                           SPACELAB PAYLOADS
                                                                                                                                                                        ORBITAL WORKSHOPS

© PLATFORMS
SPACE SHUTTLE UPPER STAGE A
                                                                              SPACE STATION POLAR PLATFORMS
UF POLAR PLATFORMS (SPACE STATIONS)
                                                                                                                                                                          RENDEZVOUS SPACECRAFT
SATURN WORKSHOPS
            SSUS-A
SPACE SHUTTLE UPPER STAGES
  GS
                                                                                GS
                                                                                           ARTIFICIAL SATELLITES
. SPACE STATIONS
                                                                                                                                                                          SATURN 1 WORKSHOP
SATURN 5 WORKSHOP
            . SPACE SHUTTLE UPPER STAGE A ATLAS CENTAUR LAUNCH VEHICLE
  RT
                                                                                           . . SPACE STATION POLAR PLATFORMS
SPACE PLATFORMS
                                                                                                                                                                          SORTIE SYSTEMS
SPACE BASES
SPACE COLONIES
SPACE HABITATS
SPACE SHUTTLE UPPER STAGE D
                                                                                             SPACE STATION POLAR PLATFORMS
                                                                                           STATIONS
            SSUS-D
            SPACE SHUTTLE UPPER STAGES
. SPACE SHUTTLE UPPER STAGE D
                                                                                            SPACE STATIONS
. SPACE STATION POLAR PLATFORMS
  GS
                                                                                                                                                                          SPACE LABORATORIES
                                                                                                                                                                          SPACE PLATFORMS
            DELTA LAUNCH VEHICLE
SOLID PROPELLANT ROCKET ENGINES
                                                                                          COLUMBUS SPACE STATION
EARTH OBSERVING SYSTEM (EOS)
 RT
                                                                                                                                                                          SPACE STATION PAYLOADS
SPACE STATION POWER SUPPLIES
            SPIN STABILIZATION
                                                                                           POLAR ORBITS
                                                                                                                                                                          SPACE STATION PROPULSIO
                                                                                           REMOTE SENSING
                                                                                                                                                                          SPACE STATION STRUCTURES SPACECRAFT DOCKING
                                                                                           SPACE STATION PAYLOADS
SPACE SHUTTLE UPPER STAGES
GS SPACE SHUTTLE UPPER STAGES
                                                                                                                                                                          SPIN STABILIZATION
                                                                              SPACE STATION POWER SUPPLIES
             SPACE SHUTTLE UPPER STAGE A
SPACE SHUTTLE UPPER STAGE D
                                                                                          ELECTRIC POWER SUPPLIES
. SPACE STATION POWER SUPPLIES
                                                                                                                                                             SPACE STORAGE
            . SPINNING SOLID UPPER STAGE SPACE SHUTTLE ASCENT STAGE
                                                                                                                                                                          CRYOGENIC FLUID STORAGE
                                                                                          ELECTRIC BATTERIES
ENERGY STORAGE
                                                                                                                                                                          CRYOGENIC ROCKET PROPELLANTS
PROPELLANT STORAGE
                                                                                          SOLAR ARRAYS
SOLAR CELLS
SPACE SHUTTLES
GS MANNED SPACECRAFT
. SPACE SHUTTLES
. HERMES MANNED SPACEPLANE
                                                                                                                                                                          STORABLE PROPELLANTS
                                                                                                                                                                       ∞ STORAGE
                                                                                          SOLAR DYNAMIC POWER SYSTEMS
SPACE POWER REACTORS
                                                                                                                                                                          STORAGE TANKS
                                                                                           SPACE STATIONS
            REENTRY VEHICLES
                                                                                                                                                             SPACE SUITS
                                                                                           SPACECRAFT POWER SUPPLIES
                                                                                                                                                                         CLOTHING
PROTECTIVE CLOTHING
            . RECOVERABLE SPACECRAFT
. REUSABLE SPACECRAFT
                                                                                           THERMOELECTRIC GENERATORS
           .... SPACE SHUTTLES
.... HERMES MANNED SPACEPLANE AEPS
                                                                                                                                                                          . PRESSURE SUITS
                                                                              SPACE STATION PROPULSION
                                                                                                                                                                               SPACE SUITS
                                                                                          PROPULSION
. SPACE STATION PROPULSION
                                                                                                                                                                          . SUITS
. . PRESSURE SUITS
 RΤ
            AEROMANEUVERING ORBIT TO ORBIT
                                                                                          AUXILIARY PROPULSION
ELECTRIC PROPULSION
                SHUTTLE
                                                                                                                                                                               SPACE SUITS
            ANNULAR SUSPENSION AND POINTING
SYSTEM
APPROACH AND LANDING TESTS (STS)
ASSESS PROGRAM
                                                                                                                                                                          SAFETY DEVICES
                                                                                          HYDROGEN OXYGEN ENGINES
ION ENGINES
LOW THRUST PROPULSION
PROPULSION SYSTEM CONFIGURATIONS
                                                                                                                                                                          . SPACE SUITS
MANNED MANEUVERING UNITS
            AUXILIARY PROPULSION
BESS (SATELLITE)
                                                                                                                                                          ∞ SPACE SURVEILLANCE
                                                                                          RESISTOJET ENGINES
SOLAR ELECTRIC PROPULSION
                                                                                                                                                                          UNVEILLANCE
(USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS
            COLUMBUS SPACE STATION
ENTRY GUIDANCE (STS)
                                                                                          SPACE STATIONS
SPACECRAFT PROPULSION
                                                                                                                                                                          LISTED BELOW)
            EURECA (ESA)
EXPENDABLE STAGES (SPACECRAFT)
                                                                                                                                                                          SPACE SURVEILLANCE (GROUND
                                                                                                                                                               RT
                                                                                                                                                                             BASED)
           GERMAN INFRARED LABORATORY
HOTOL LAUNCH VEHICLE
INERTIAL UPPER STAGE
INTERIM STAGES (SPACECRAFT)
                                                                              SPACE STATION STRUCTURES
RT LARGE SPACE STRUCTURES
ORBITAL ASSEMBLY
                                                                                                                                                                          SPACE SURVEILLANCE (SPACEBORNE)
                                                                                                                                                             SPACE SURVEILLANCE (GROUND BASED)
GS SURVEILLANCE
. SPACE SURVEILLANCE (GROUND
                                                                                           SPACE ERECTABLE STRUCTURES
            INTRAORBIT TRANSFER VEHICLES
LIRTS (TELESCOPE)
                                                                                          SPACE STATIONS
                                                                                        SPACE STATIONS

SPACECRAFT STRUCTURES

STRUCTURAL DESIGN

STRUCTURES
                                                                                                                                                                               BASED)
            MANNED SPACE FLIGHT
ORBIT MANEUVERING ENGINE (SPACE
                                                                                                                                                                          AIR DEFENSE
ANTIMISSILE DEFENSE
                                                                                                                                                               RT
           OHBIT MANEUVERING ENGINE (SPACE
SHUTTLE)
ORBIT TRANSFER VEHICLES
ORBITAL MANEUVERS
PAYLOAD CONTROL
PAYLOAD DEPLOYMENT & RETRIEVAL
SYSTEM
                                                                                                                                                                       MINITRACK SYSTEM
SPACE OBSERVATIONS (FROM EARTH)
SPACE SURVEILLANCE
                                                                              SPACE STATIONS
                                                                                          EARTH ORBITING SPACE STATIONS
MANNED ORBITAL SPACE STATIONS
MOSS (SPACE STATIONS)
SELF DEPLOYING SPACE STATIONS
                                                                                                                                                                          SPACECRAFT TRACKING
                SYSTEM
            PAYLOAD RETRIEVAL (STS)
SAIL PROJECT
                                                                                           ARTIFICIAL SATELLITES
. SPACE STATIONS
                                                                                                                                                             SPACE SURVEILLANCE (SPACEBORNE)
GS SURVEILLANCE
                                                                                GS
            SHUTTLE DERIVED VEHICLES
SHUTTLE ENGINEERING SIMULATOR
                                                                                              COLUMBUS SPACE STATION
HALO ORBIT SPACE STATION
                                                                                                                                                                            SPACE SURVEILLANCE (SPACEBORNE)
                                                                                                                                                                          AIR DEFENSE
                                                                                                                                                                         ANTIMISSILE DEFENSE
HIGH ALTITUDE NUCLEAR DETECTION
                                                                                              MIR SPACE STATION
ORBITING LUNAR STATIONS
SALYUT SPACE STATION
            SHUTTLE PALLET SATELLITES
SINGLE STAGE TO ORBIT VEHICLES
           SORTIE SYSTEMS
SPACE SHUTTLE ASCENT STAGE
SPACE TRANSPORTATION SYSTEM
SPACE TRANSPORTATION SYSTEM
                                                                                                                                                                         ICE MAPPING
ICE REPORTING
                                                                                              SKYLAB 1
```

SKYLAB 2

SKYLAB 3

SPACE OPERATIONS CENTER (NASA)

**FLIGHTS** SPACECRAFT MILITARY SPACECRAFT

OPTICAL COUNTERMEASURES RECONNAISSANCE

SATELLITE-BORNE PHOTOGRAPHY

#### SPACE SYSTEMS ENGINEERING

SPACE SURVEILLANCE (SPACEBORNE)-(CONT.) SATELLITE-TO-SATELLITE TRACKING 
∞ SPACE SURVEILLANCE

SPACECRAFT TRACKING

SPACE SYSTEMS ENGINEERING AEROSPACE ENGINEERING

SPACE TECHNOLOGY EXPERIMENTS
RT ANTENNA DESIGN

ANTENNAS LARGE SPACE STRUCTURES SPACE ERECTABLE STRUCTURES SPACE SHUTTLE PAYLOADS SPACEBORNE EXPERIMENTS

SPACE TELESCOPE

HUBBLE SPACE TELESCOPE

SPACE TEMPERATURE
GS TEMPERATURE

SPACE TEMPERATURE CRYOGENIC TEMPERATURE RT

**ELECTRON ENERGY** ION TEMPERATURE

SPACE TOOLS

TOOLS

. SPACE TOOLS
LOW GRAVITY MANUFACTURING RT

ORBITAL WORKERS

SPACE TRANSPORTATION
GS TRANSPORTATION

. SPACE TRANSPORTATION
. SPACE TRANSPORTATION SYSTEM
HOTOL LAUNCH VEHICLE ВT INERTIAL UPPER STAGE
JAPANESE SPACE PROGRAM
ORBIT TRANSFER VEHICLES PAYLOAD STATIONS

SINGLE STAGE TO ORBIT VEHICLES TERMINAL AREA ENERGY MANAGEMENT

SPACE TRANSPORTATION SYSTEM

TRANSPORTATION
. SPACE TRANSPORTATION GS

... SPACE TRANSPORTATION SYSTEM ANNULAR SUSPENSION AND POINTING RT

SYSTEM
APPROACH AND LANDING TESTS (STS) ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT

DEFENSE PROGRAM HERMES MANNED SPACEPLANE INERTIAL UPPER STAGE NASA PROGRAMS

ORBITAL SERVICING OSS-1 PAYLOAD OSTA-1 PAYLOAD OSTA-2 PAYLOAD

OSTA-2 PAYLOAD
PAYLOAD ASSIST MODULE
PAYLOAD DELIVERY (STS)
PAYLOAD INTEGRATION PLAN

PAYLOAD RETRIEVAL (STS) POWER MODULES (STS)
REMOTE MANIPULATOR SYSTEM

SPACE SHUTTLE MAIN ENGINE SPACE SHUTTLE MISSIONS SPACE SHUTTLE ORBITERS

SPACE SHUTTLE PAYLOADS SPACE SHUTTLES

SPACE TRANSPORTATION SYSTEM **FLIGHTS** 

SPACE TUGS SPACELAB ∞ SYSTEMS

SPACE TRANSPORTATION SYSTEM FLIGHTS

ORBITAL FLIGHT TESTS (SHUTTLE) SPACE SHUTTLE ORBITAL FLIGHT TESTS

SPACE SHUTTLE ORBITAL FLIGHTS GS FLIGHT TESTS

. SPACE TRANSPORTATION SYSTEM **FLIGHTS** 

SPACE TRANSPORTATION SYSTEM 1 FLIGHT SPACE TRANSPORTATION SYSTEM 2

**FLIGHT** 

SPACE TRANSPORTATION SYSTEM-(CONT.)
... SPACE TRANSPORTATION SYSTEM 3

FLIGHT SPACE TRANSPORTATION SYSTEM 4

**FLIGHT** ENTRY GUIDANCE (STS) ENTRY GUIDANCE (STS)
GEOPHYSICAL FLUID FLOW CELLS
SOLAR CELL CALIBRATION FACILITY
SPACE FLIGHT
SPACE SHUTTLE MAIN ENGINE

SPACE SHUTTLES

SPACE TRANSPORTATION SYSTEM ∞ SYSTEMS

SPACE TRANSPORTATION SYSTEM 1 FLIGHT

ORBITAL FLIGHT TEST 1 (SHUTTLE) SPACE SHUTTLE ORBITAL FLIGHT TEST

GS FLIGHT TESTS

. SPACE TRANSPORTATION SYSTEM

FLIGHTS SPACE TRANSPORTATION SYSTEM 1

SPACE TRANSPORTATION SYSTEM 2 FLIGHT

**FLIGHT** 

ORBITAL FLIGHT TEST 2 (SHUTTLE)
SPACE SHUTTLE ORBITAL FLIGHT TEST

STS-2

FLIGHT TESTS GS SPACE TRANSPORTATION SYSTEM

FLIGHTS SPACE TRANSPORTATION SYSTEM 2

SPACE TRANSPORTATION SYSTEM 3 FLIGHT

OFT 3 ORBITAL FLIGHT TEST 3 (SHUTTLE) SPACE SHUTTLE ORBITAL FLIGHT TEST

FLIGHT TESTS GS

SPACE TRANSPORTATION SYSTEM

FLIGHTS

. . SPACE TRANSPORTATION SYSTEM 3 **FLIGHT** 

SPACE TRANSPORTATION SYSTEM 4 FLIGHT

ORBITAL FLIGHT TEST 4 (SHUTTLE) SPACE SHUTTLE ORBITAL FLIGHT TEST

STS-4

FLIGHT TESTS GS

SPACE TRANSPORTATION SYSTEM FLIGHTS

SPACE TRANSPORTATION SYSTEM 4
FLIGHT

SPACE TUGS

INERTIAL UPPER STAGE MODULES ORBIT TRANSFER VEHICLES ORBITAL SERVICING PAYLOADS PROPULSION

SPACE TRANSPORTATION SYSTEM SPACECRAFT PROPULSION

SPACE VEHICLE CHECKOUT PROGRAM

SPACECRAFT PRELAUNCH TESTS CHECKOUT COUNTDOWN PERFORMANCE TESTS
PREFIRING TESTS SPACECRAFT MAINTENANCE

SPACE VEHICLE CONTROL

SPACECRAFT CONTROL

SPACE VEHICLES

SPACECRAFT USE

SPACE WEAPONS WEAPONS GS

. SPACE WEAPONS AIR TO AIR MISSILES ANTIMISSILE MISSILES CHAPARRAL MISSILE

SPACE WEAPONS-(CONT.)

LASER WEAPONS MINUTEMAN ICBM NUCLEAR WEAPONS SURFACE TO AIR MISSILES WEAPON SYSTEMS WEAPONS DELIVERY

SPACE-TIME CONTINUUM

RELATIVITY

SPACE-TIME FUNCTIONS
UF SPACE-TIME METRIC ĞS FUNCTIONS (MATHEMATICS)
SPACE-TIME FUNCTIONS LIGHT-CONE EXPANSION MINKOWSKI SPACE NAKED SINGULARITIES

RELATIVITY YANG-MILLS THEORY

SPACE-TIME METRIC

RT

SPACE-TIME FUNCTIONS

SPACEBORNE ASTRONOMY

SPACEBORNE ASTRONOMY

ASTRO MISSIONS (STS)
ASTRONOMICAL SATELLITES

COSMIC BACKGROUND EXPLORER SATELLITE

FAINT OBJECT CAMERA
GAMMA RAY OBSERVATORY
HIPPARCOS SATELLITE
HUBBLE SPACE TELESCOPE INFRARED SPACE OBSERVATORY (ISO)

MAGELLAN ULTRAVIOLET ASTRONOMY SATELLITE

PINHOLE OCCULTER FACILITY QUASAT

BOSAT MISSION SAS-2 SAS-3

SPACE INFRARED TELESCOPE FACILITY

STARSAT TELESCOPE
TELESCOPES
ULTRAVIOLET TELESCOPES

X RAY ASTROPHYSICS FACILITY

SPACEBORNE EXPERIMENTS

ORNE EXPERIMENTS
SPACEBORNE EXPERIMENTS
ORBITING FROG OTOLITH
PHYSICS AND CHEMISTRY
EXPERIMENT IN SPACE
PLASMA INTERACTION EXPERIMENT

AEROSPACE ENVIRONMENTS AMPTE (SATELLITES) BIOPROCESSING

EXPERIMENTATION GEOPHYSICAL FLUID FLOW CELLS GET AWAY SPECIALS (STS)

LONG DURATION EXPOSURE FACILITY MOLECULAR SHIELDS OSS-1 PAYLOAD OSTA-1 PAYLOAD

OSTA-3 PAYLOAD PAYLOAD ASSIST MODULE PAYLOAD INTEGRATION PLAN

PAYLOADS SPACE LABORATORIES SPACE MANUFACTURING

SPACE PROCESSING SPACE SHUTTLE PAYLOADS SPACE TECHNOLOGY EXPERIMENTS

SPACELAB WEIGHTLESSNESS

SPACEBORNE LASERS

STIMULATED EMISSION DEVICES LASERS

SPACEBORNE LASERS RT AIRBORNE LASERS LASER APPLICATIONS REMOTE SENSORS

SPACEBORNE PHOTOGRAPHY

SPACE PHOTOGRAPHY

SPACEBORNE PHOTOGRAPHY SATELLITE-BORNE PHOTOGRAPHY PHOTOGRAPHY

SPACEBORNE PHOTOGRAPHY SATELLITE-BORNE PHOTOGRAPHY

AERIAL PHOTOGRAPHY

#### SPACECRAFT CONTROL

# SPACEBORNE PHOTOGRAPHY-(CONT.) ASTRONOMICAL PHOTOGRAPHY BLACK AND WHITE PHOTOGRAPHY CLOUD PHOTOGRAPHS CLOUD PHOTOGRAPHY DIFFRACTION LIMITED CAMERAS EARTH RESOURCES LUNAR PHOTOGRAPHS LUNAR PHOTOGRAPHY MARS PHOTOGRAPHS MULTISPECTRAL BAND SCANNERS PHOTOMAPPING PHOTOMAPS PHOTOMAPS ROCKET-BORNE PHOTOGRAPHY SATELLITE OBSERVATION

### SPACEBORNE TELESCOPES

TELESCOPES
. SPACEBORNE TELESCOPES

GERMAN INFRARED LABORATORY
HUBBLE SPACE TELESCOPE
INFRARED SPACE OBSERVATORY

(ISO)

LIRTS (TELESCOPE)
SOLAR OPTICAL TELESCOPE
SPACE INFRARED TELESCOPE

FACILITY

STARLAB STARSAT TELESCOPE

... X RAY ASTROPHYSICS FACILITY ASTRO MISSIONS (STS)

ASTRONOMICAL OBSERVATORIES
ASTRONOMICAL PHOTOGRAPHY ASTRONOMY
DIFFRACTION LIMITED CAMERAS DIFFRACTION LIMITED CAMERAS
FAINT OBJECT CAMERA
GAMMA RAY OBSERVATORY
MULTI-ANODE MICROCHANNEL ARRAYS
OPTICAL TRANSFER FUNCTION

#### SPACECRAFT

RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

SPACE VEHICLES IJΕ

ADVANCED RECONN ELECTRIC

SPACECRAFT AEROSPACE VEHICLES AIR DATA SYSTEMS ASTRO VEHICLE ASTRO VEHICLE
ASTRODYNAMICS
ATLANTIS (ORBITER)
AUXILIARY PROPULSION
BIOSATELLITES

CANADIAN SPACECRAFT CARGO SPACECRAFT CHALLENGER (ORBITER)
CHINESE SPACECRAFT

CHINESE SPACECRAFT
COLUMBIA (ORBITER)
CZECHOSLOVAKIAN SPACECRAFT
DISCOVERY (ORBITER)
DUAL SPIN SPACECRAFT
ENTERPRISE (ORBITER)
ESA SPACECRAFT
ESCAPE ROCKETS

ESCAPE NOCKETS
EXPANDABLE STRUCTURES
FLEXIBLE SPACECRAFT
FLIGHT TEST VEHICLES
FRENCH SPACE PROGRAMS

FRENCH SPACE PROGRAMS
GALILEO PROBE
GALILEO SPACECRAFT
GROUND SUPPORT EQUIPMENT
HYPERSONIC VEHICLES
INDIAN SPACE PROGRAM
INDIAN SPACECRAFT
INFLATABLE SPACECRAFT
INTERPLANETARY SPACECRAFT
JAPANESE SPACE PROGRAM
JAPANESE SPACE

LAUNCH VEHICLES
LUNAR SPACECRAFT

LUNAR SPACECRAFT
MAGELLAN SPACECRAFT (NASA)
MANEUVERABLE SPACECRAFT
MANNED ORBITAL LABORATORIES
MANNED SPACECRAFT
MARINER MARK 2 SPACECRAFT
MARK 1 SPACECRAFT
MILITARY SPACECRAFT
MILITARY SPACECRAFT
DRILL TRANSFER VEHICLES

ORBIT TRANSFER VEHICLES
ORBITAL MANEUVERING VEHICLES ORBITING LUNAR STATIONS OUTER PLANETS EXPLORERS

PHOTO RECONNAISSANCE SPACECRAFT PIONEER VENUS 2 SPACECRAFT

SPACECRAFT-(CONT.)
POWER LIMITED SPACECRAFT
RADIATION METEOROID SPACECRAFT
RECOVERABLE SPACECRAFT

REENTRY VEHICLES
RESEARCH VEHICLES

RESEARCH VEHICLES
SATELLITES
SERT 1 SPACECRAFT
SERT 2 SPACECRAFT
SHUTTLE DERIVED VEHICLES
SOFT LANDING SPACECRAFT
SOLAR MAXIMUM MISSION-A
SOLETTAS
SOVIET SPACECRAFT
SPACE CAPSULES
SPACE DEBRIS
SPACE LABORATORIES
SPACE MISSIONS
SPACE SHUTTLES

SPACE SHUTTLES
SPACECRAFT CABIN SIMULATORS
SPACECRAFT MODULES
TECHNOLOGY FEASIBILITY SPACECRAFT

TEST VEHICLES
TOPS (SPACECRAFT)
TRANSATMOSPHERIC VEHICLES
UNIDENTIFIED FLYING OBJECTS

UNMANNED SPACECRAFT

VEHICLES

VIKING ORBITER SPACECRAFT

VIKING ORBITER 1

VIKING ORBITER 2 VOKING ORBITER 2 VOYAGER 1 SPACECRAFT VOYAGER 2 SPACECRAFT X-30 VEHICLE

### SPACECRAFT ANTENNAS

SPACECRAFT ANTENNAS RADIO EQUIPMENT . SPACECRAFT ANTENNAS TELECOMMUNICATION
. SPACECRAFT ANTENNAS
FURLABLE ANTENNAS

#### SPACECRAFT CABIN ATMOSPHERES

CONTROLLED ATMOSPHERES
CABIN ATMOSPHERES

. CABIN ATMOSPHERES
. SPACECRAFT CABIN ATMOSPHERES
CARBON DIOXIDE CONCENTRATION
CLOSED ECOLOGICAL SYSTEMS RT COCKPITS ENVIRONMENTAL CONTROL

HIGH PRESSURE OXYGEN PRESSURIZED CABINS REBREATHING

### SPACECRAFT CABIN SIMULATORS

SIMULATORS
. TRAINING SIMULATORS

. THAINING SIMULATORS
. SPACECRAFT CABIN SIMULATORS
AEROSPACE ENVIRONMENTS
COCKPIT SIMULATORS
MANNED SPACECRAFT
SIMULATION RT

SPACE FLIGHT TRAINING SPACE LOGISTICS

∞ SPACECRAFT TEST FACILITIES

# SPACECRAFT CABINS GS COMPARTMENTS

SPACECRAFT CABINS
SPACECRAFT COMPONENTS SPACECRAFT CABINS

RT ∞ CABINS COCKPITS

CREW EXPERIMENT STATIONS
CREW OBSERVATION STATIONS
CREW WORKSTATIONS PRESSURIZED CABINS SPACE CAPSULES

# SPACECRAFT CHARGING RT ELECTRIC FIELDS

EXTERNAL SURFACE CURRENTS SINGLE EVENT UPSETS SPACECRAFT GLOW SYSTEM GENERATED ELECTROMAGNETIC PULSES

# SPACECRAFT COMMUNICATION

(COMMUNICATION OF SPACECRAFT WITH GROUND OR OTHER SPACECRAFT)
TELECOMMUNICATION GS

SPACECRAFT COMMUNICATION-(CONT.)

SPACE COMMUNICATION
SPACECRAFT COMMUNICATION

REENTRY COMMUNICATION
SATELLITE COMMUNICATION

ARPA COMPUTER NETWORK ASTRIONICS CIRCUMLUNAR COMMUNICATION

CIRCUMLUNAR COMMUNICATION
EARTH TERMINALS
FACSIMILE COMMUNICATION
GROUND-AIR-GROUND COMMUNICATION
HOOP COLUMN ANTENNAS
INTERPLANETARY COMMUNICATION
LUNAR COMMUNICATION
OPTICAL COMMUNICATION
PACKET TRANSMISSION
PLASMA ANTENNAS
RADIO COMMUNICATION
SATELLITE COMMUNICATIONS SHIPS

SATELLITE COMMUNICATIONS SHIPS
SATELLITE GROUND SUPPORT
SINGLE CHANNEL PER CARRIER
TRANSMISSION

SYSTEM GENERATED
ELECTROMAGNETIC PULSES

UNIFIED S BAND
WIRELESS COMMUNICATION

SPACECRAFT COMPONENTS
GS SPACECRAFT COMPONENTS
. SERVICE MODULES
. SPACECRAFT CABINS
. SPACECRAFT DOCKING MODULES
. SPACECRAFT MODULES
. SPACECRAFT MODULES

COMMAND MODULES
COMMAND SERVICE MODULES

LANDING MODULES
. LUNAR LANDING MODULES

LUNAR MODULE

MARS EXCURSION MODULE

AIRBORNE/SPACEBORNE COMPUTERS
BORON-EPOXY COMPOSITES

COMMONALITY COMPONENTS

NOSE CONES ROCKET ENGINES

RT

SPACECRAFT CONFIGURATIONS
GS SPACECRAFT CONFIGURATIONS
. APOLLO TELESCOPE MOUNT
. SATELLITE CONFIGURATIONS

. SPACE SHUTTLE ASCENT STAGE AERODYNAMIC CONFIGURATIONS

RT

AERODYNAMIC CONFIGURATIONS
AIRCRAFT CONFIGURATIONS
APOLLO SHORT STACK
©CONFIGURATIONS
FLARED BODIES
LAUNCH VEHICLE CONFIGURATIONS PROPULSION SYSTEM CONFIGURATIONS
RADIATION METEOROID SPACECRAFT REENTRY VEHICLES
UPPER STAGE ROCKET ENGINES

## SPACECRAFT CONSTRUCTION MATERIALS ∞CONSTRUCTION MATERIALS LUDOX (TRADEMARK)

∞ MATERIALS

# SPACECRAFT CONTAMINATION GS CONTAMINATION

. SPACECRAFT CONTAMINATION DECONTAMINATION

RT **EXOBIOLOGY** 

### SPACECRAFT CONTROL

RAFI CONTROL
SPACE VEHICLE CONTROL
SPACEGRAFT CONTROL
SATELLITE CONTROL
ATTITUDE CONTROL
AUTOMATIC CONTROL
AUTOMATIC CONTROL GS

RT

∞ CONTROL
CONTROL SIMULATION

CONTROL SIMULATION
CREW PROCEDURES (PREFLIGHT)
ENGINE CONTROL
FLEXIBLE SPACECRAFT
FLIGHT CONTROL
FLY BY WIRE CONTROL
GROUND BASED CONTROL
MANUAL CONTROL
MARQUARDED BAD ENGINE

MARQUARDT R4D ENGINE MISSILE CONTROL POINTING CONTROL SYSTEMS RADIO CONTROL

#### SPACECRAFT DEFENSE

SPACECRAFT CONTROL-(CONT.) REMOTE CONTROL ROCKET ENGINE CONTROL SHAPE CONTROL STATIONKEEPING THRUST VECTOR CONTROL VISUAL CONTROL

SPACECRAFT DEFENSE SATELLITE DEFENSE SPACECRAFT SURVIVABILITY RT VULNERABILITY

SPACECRAFT DESIGN SPACECRAFT DESIGN GS IPAD

BT

. SATELLITE DESIGN COMPUTER AIDED DESIGN ∞ DESIGN ENGINE DESIGN HERMES MANNED SPACEPLANE
INDIAN SPACE PROGRAM JAPANESE SPACE PROGRAM LOFTING
PRODUCT DEVELOPMENT
SATELLITE TEMPERATURE
SHUTTLE DERIVED VEHICLES SPACE DEBRIS SPACECRAFT TEMPERATURE STRUCTURAL DESIGN SYSTEMS ENGINEERING

TRANSATMOSPHERIC VEHICLES WEIGHT REDUCTION

SPACECRAFT DOCKING
UF DOCKING

MANEUVERS GS . SPACECRAFT DOCKING ... ASTRONAUTICS RT INTERCEPTION MIR SPACE STATION MOORING MULTIPLE DOCKING ADAPTERS ORBITAL RENDEZVOUS
RENDEZVOUS TRAJECTORIES SALYUT SPACE STATION SPACE RENDEZVOUS SPACE STATIONS TRANSFER ORBITS

SPACECRAFT DOCKING MODULES MODULES

SPACECRAFT DOCKING MODULES
SPACECRAFT COMPONENTS
SPACECRAFT DOCKING MODULES RT AIRLOCK MODULES COMMAND MODULES
COMMAND SERVICE MODULES LANDING MODULES
SERVICE MODULES

SPACECRAFT ELECTRONIC EQUIPMENT
GS ELECTRONIC EQUIPMENT

SPACECRAFT ELECTRONIC
EQUIPMENT
ONBOARD EQUIPMENT
SPACECRAFT EQUIPMENT
SPACECRAFT ELECTRONIC **EQUIPMENT** 

AIRBORNE/SPACEBORNE COMPUTERS RT ASTRIONICS SINGLE EVENT UPSETS

SPACECRAFT ENVIRONMENTS

ENVIRONMENTS GS SPACECRAFT ENVIRONMENTS AEROSPACE MEDICINE ASTRONAUTS RT ASTRONAUTICS
CLOSED ECOLOGICAL SYSTEMS
CONTROLLED ATMOSPHERES
COSMONAUTS COUCHES ENVIRONMENTAL CONTROL

EXOBIOLOGY EXTRATERRESTRIAL ENVIRONMENTS GRAVITATION INTRAVEHICULAR ACTIVITY LANGLEY COMPLEX COORDINATOR LIFE SUPPORT SYSTEMS ROTATING ENVIRONMENTS SATELLITE TEMPERATURE THERMAL ENVIRONMENTS
WEIGHTLESSNESS

SPACECRAFT EQUIPMENT
GS ONBOARD EQUIPMENT
. SPACECRAFT EQUIPMENT
. SPACECRAFT ELECTRONIC EQUIPMENT ∞EQUIPMENT

OSTA-3 PAYLOAD SPACECRAFT INSTRUMENTS

SPACECRAFT GLOW
UF SHUTTLE GLOW DECAY . SPACECRAFT GLOW

EMISSION LIGHT EMISSION LUMINESCENCE . SPACECRAFT GLOW

EARTH ORBITAL ENVIRONMENTS SPACECRAFT CHARGING RT SURFACE REACTIONS

SPACECRAFT GUIDANCE

GUIDANCE (MOTION)
. SPACECRAFT GUIDANCE . . SATELLITE GUIDANCE AUTOMATIC CONTROL RT AUTONOMOUS NAVIGATION CCD STAR TRACKER CELESTIAL NAVIGATION COMMAND GUIDANCE GROUND BASED CONTROL INERTIAL GUIDANCE INJECTION GUIDANCE
INTERPLANETARY FLIGHT
INTERPLANETARY TRAJECTORIES
LASER GYROSCOPES MANUAL CONTROL MIDCOURSE GUIDANCE ORBITS REENTRY GUIDANCE RENDEZVOUS GUIDANCE SPACE FLIGHT SPACE PERMITS
SPACE NAVIGATION
STAR TRACKERS

SPACECRAFT INSTRUMENTS
UF SPACECRAFT SENSORS
GS SPACECRAFT INSTRUMENTS
. SATELLITE INSTRUMENTS

RT

TERMINAL GUIDANCE

. MULTISPECTRAL LINEAR ARRAYS SPACECRAFT POSITION INDICATORS ASTRIONICS ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB)
AUTONOMOUS SPACECRAFT CLOCKS

BUBBLE TECHNIQUE FLIGHT INSTRUMENTS FLIGHT TEST INSTRUMENTS GUIDANCE SENSORS INSTRUMENT PACKAGES

I2S CAMERAS LASER ALTIMETERS MEASURING INSTRUMENTS ONBOARD EQUIPMENT SPACECRAFT EQUIPMENT

SPACECRAFT LANDING
GS LANDING

SPACECRAFT LANDING
. HORIZONTAL SPACECRAFT LANDING

LUNAR LANDING MARS LANDING

.. MARS LANDING
.. PLANETARY LANDING
AIRCRAFT LANDING
APPROACH AND LANDING TESTS (STS)
CRASH LANDING RT

GLIDE LANDINGS HARD LANDING LANDING SIMULATION SOFT LANDING SOFT LANDING SPACECRAFT TERMINAL AREA ENERGY MANAGEMENT

TOUCHDOWN

VERTICAL LANDING WATER LANDING

SPACECRAFT LAUNCHING
UF SATELLITE LAUNCHING

GS LAUNCHING SPACECRAFT LAUNCHING

LIFTOFF (LAUNCHING) COUNTDOWN

RT HEAVY LIFT LAUNCH VEHICLES SPACECRAFT LAUNCHING-(CONT.)

HOTOL LAUNCH VEHICLE LAUNCH DATES LAUNCH VEHICLES LAUNCH WINDOWS LAUNCHING PADS MISSILES ORBITAL LAUNCHING ORBITAL SHOTS POSTLAUNCH REPORTS
PRELAUNCH SUMMARIES RAILGUN ACCELERATORS
REUSABLE LAUNCH VEHICLES ROCKET LAUNCHING SPACE COMMERCIALIZATION

SPACECRAFT LUBRICATION
UF SPACE ENVIRONMENTAL LUBRICATION LUBRICATION
. SPACECRAFT LUBRICATION GS. SELF LUBRICATING MATERIALS

SPACECRAFT MAINTENANCE

MAINTENANCE . SPACECRAFT MAINTENANCE GS CHECKOUT PRELAUNCH TESTS

SPACE VEHICLE CHECKOUT PROGRAM SPACECRAFT RELIABILITY TURNAROUND (STS)

SPACECRAFT MANEUVERS

SATELLITE MANEUVERS GS MANEUVERS SPACECRAFT MANEUVERS . . ORBITAL MANEUVERS CONTROL SIMULATION MANEUVERABILITY

MANEUVERABLE SPACECRAFT SPACE FLIGHT

SPACECRAFT MODELS
GS MODELS SPACECRAFT MODELS AIRCRAFT MODELS DYNAMIC MODELS MATHEMATICAL MODELS SCALE MODELS

SPACECRAFT MODULES

MODULES . SPACECRAFT MODULES COMMAND MODULES
COMMAND SERVICE MODULES
LANDING MODULES
. LUNAR LANDING MODULES LUNAR MODULE LSSM MARS EXCURSION MODULE

SIM

SPACECRAFT COMPONENTS
SPACECRAFT MODULES
COMMAND MODULES
COMMAND SERVICE MODULES LANDING MODULES
. LUNAR LANDING MODULES

LUNAR MODULE

LSSM MARS EXCURSION MODULE SIM COMPARTMENTS

ORBITAL ASSEMBLY
SERVICE MODULES
SPACE CAPSULES
SPACE ERECTABLE STRUCTURES

SPACECRAFT MOTION

(NONTRAJECTORY MOTION)
AERODYNAMIC BALANCE
AERODYNAMIC STABILITY
ATTITUDE STABILITY BUFFETING CONTROL STABILITY DYNAMIC STABILITY FLEXIBLE SPACECRAFT MOTION MOTION STABILITY OSCILLATIONS SIDESLIP STABILITY TUMBLING MOTION

#### SPACECRAFT TRACKING

SPACECRAFT ORBITAL ASSEMBLY ORBITAL ASSEMBLY

SPACECRAFT ORBITS

ORBITS

SPACECRAFT ORBITS
. SATELLITE ORBITS

GEOSYNCHRONOUS ORBITS PARKING ORBITS

POLAR ORBITS STATIONARY ORBITS

. TWENTY-FOUR HOUR ORBITS TRANSFER ORBITS

. . . INTERPLANETARY TRANSFER
ORBITS
. . TROJAN ORBITS
CIRCULAR ORBITS

RT

EARTH ORBITS ELLIPTICAL ORBITS

EQUATORIAL ORBITS LUNAR ORBITS

CUIVAH OHBITS
ORBITAL MECHANICS
ORBITAL POSITION ESTIMATION
PLANETARY ORBITS
SOLAR ORBITS

POSTLAUNCH REPORTS

SPACECRAFT POSITION INDICATORS
GS DISPLAY DEVICES
. POSITION INDICATORS
. . SPACECRAFT POSITION INDICATORS
MEASURING INSTRUMENTS
. INDICATING INSTRUMENTS
. POSITION INDICATORS

. POSITION INDICATORS
. . SPACECRAFT POSITION

INDICATORS
SPACECRAFT INSTRUMENTS
. SPACECRAFT POSITION INDICATORS

FLIGHT INSTRUMENTS
HEAD-UP DISPLAYS
ORBITAL POSITION ESTIMATION SPACE NAVIGATION

SPACECRAFT POWER SUPPLIES

RT

ELECTRIC POWER SUPPLIES
. SPACECRAFT POWER SUPPLIES

ВT

AUXILIARY POWER SOURCES
CRYOCYCLE PRINCIPLE
DIRECT POWER GENERATORS
ELECTRIC BATTERIES

ENERGY SOURCES FREE-PISTON ENGINES

NICKEL HYDROGEN BATTERIES
NUCLEAR AUXILIARY POWER UNITS
POWER MODULES (STS)

\$\infty\$POWER SUPPLIES

PROPELLANTS
SOLAR DYNAMIC POWER SYSTEMS
SPACE STATION POWER SUPPLIES

SPACECRAFT PRELAUNCH TESTS
USE SPACE VEHICLE CHECKOUT PROGRAM

SPACECRAFT PROPULSION

RT

PROPULSION . SPACECRAFT PROPULSION

ELECTROMAGNETIC PROPULSION . MASS DRIVERS (PAYLOAD

DELIVERY)
ELECTROSTATIC PROPULSION

ION PROPULSION
PHOTONIC PROPULSION
PLASMA PROPULSION
SOLAR PROPULSION

SOLAR ELECTRIC PROPULSION SOLAR THERMAL PROPULSION

CHEMICAL PROPULSION
DESCENT PROPULSION SYSTEMS
ELECTRIC PROPULSION
LASER PROPULSION

LOW THRUST PROPULSION MAGNETOPLASMADYNAMICS

NUCLEAR ELECTRIC PROPULSION NUCLEAR PROPULSION

POST BOOST PROPULSION SYSTEM PROPELLANTS

ROCKET ENGINES ROVER PROJECT

SOLAR SAILS SPACE FLIGHT

SPACE STATION PROPULSION

SPACECRAFT PROPULSION-(CONT.)

SPACE TUGS

SPACECRAFT RADIATORS
UF SPACE RADIATORS
GS HEAT RADIATORS

SPACECRAFT RADIATORS ВT CONDENSERS (LIQUEFIERS)

COOLING

COOLING SYSTEMS

RADIATIVE HEAT TRANSFER SOLAR REFLECTORS

SPACECRAFT RECOVERY
UF SATELLITE CAPTURE

RT

SNATCHING BOOSTER RECOVERY

DISCOVERER RECOVERY CAPSULES RECOVERABLE SPACECRAFT

RECOVERY
RECOVERY PARACHUTES
RECOVERY ZONES
RESCUE OPERATIONS

REUSABLE LAUNCH VEHICLES SPACE SHUTTLE ORBITERS

SPACE SHUTTLES

WATER LANDING

SPACECRAFT REENTRY
GS ATMOSPHERIC ENTRY

REENTRY

SPACECRAFT REENTRY

UNCONTROLLED REENTRY (SPACECRAFT)

EARTH-VENUS TRAJECTORIES ENTRY GUIDANCE (STS) FLIGHT MECHANICS HYPERSONIC REENTRY

LIFTING REENTRY VEHICLES
MANNED REENTRY

RETURN TO EARTH SPACE FLIGHT SATELLITE LIFETIME

RT

RT

RT

SPACECRAFT RELIABILITY
GS RELIABILITY
. SPACECRAFT RELIABILITY

CIRCUIT RELIABILITY
COMPONENT RELIABILITY

CONTROLLABILITY

PRELAUNCH PROBLEMS
QUALITY CONTROL SPACECRAFT MAINTENANCE

SPACECRAFT RENDEZVOUS

SPACE RENDEZVOUS

SPACECRAFT SENSORS SPACECRAFT INSTRUMENTS

SPACECRAFT SHIELDING

SHIELDING
SPACECRAFT SHIELDING
HEAT SHIELDING

∞INSULATED STRUCTURES

METEOROID PROTECTION NOSE CONES RADIATION SHIELDING

RADIO FREQUENCY SHIELDING REENTRY SHIELDING REUSABLE HEAT SHIELDING

SAFETY DEVICES SOLAR RADIATION SHIELDING

SPACECRAFT STABILITY

SATELLITE ATTITUDE DISTURBANCE DYNAMIC CHARACTERISTICS

GS

DYNAMIC STABILITY
. MOTION STABILITY

SPACECRAFT STABILITY

STABILITY
DYNAMIC STABILITY
MOTION STABILITY

... SPACECRAFT STABILITY
AERODYNAMIC BALANCE
AERODYNAMIC STABILITY
ATTITUDE STABILITY

BUFFETING CONTROL STABILITY

COUNTERBALANCES DIRECTIONAL STABILITY

DISCOS (SATELLITE ATTITUDE CONTROL) DUAL SPIN SPACECRAFT LATERAL STABILITY

LIQUID SLOSHING

WIND TUNNEL STABILITY TESTS SPACECRAFT STERILIZATION

SPACECRAFT STABILITY-(CONT.)
LONGITUDINAL STABILITY
LOW SPEED STABILITY
NUTATION DAMPERS
SATELLITE PERTURBATION
TUMBLING MOTION

CLEANING
. STERILIZATION
. SPACECRAFT STERILIZATION

DECONTAMINATION
SPACECRAFT STERILIZATION
CHEMICAL STERILIZATION
ETHYLENE OXIDE

EXOBIOLOGY PLANETARY QUARANTINE PURIFICATION

STERILIZATION EFFECTS

SPACE CRAFT STRUCTURES

RT AIRCRAFT STRUCTURES
FOLDING STRUCTURES
FUEL TANKS
LARGE SPACE STRUCTURES
METEOROID PROTECTION
ORBITAL ASSEMBLY
ROCKET ENGINES
SATELLITE DESIGN
SPACE ERECTABLE STRUCTURES
SPACE STATION STRUCTURES

SPACE STATION STRUCTURES

STRUCTURAL DESIGN 

STRUCTURES

SPACECRAFT SURVIVABILITY

AIRCRAFT SURVIVABILITY
SPACECRAFT DEFENSE

SURVIVAL UNCONTROLLED REENTRY

(SPACECRAFT)

SPACECRAFT TELEVISION
GS COMMUNICATION EQUIPMENT
SPACECRAFT TELEVISION
DIGITAL SPACECRAFT TELEVISION
RANGER BLOCK 3 TELEVISION

SYSTEM
SATELLITE TELEVISION
TELECOMMUNICATION
SPACECRAFT TELEVISION
DIGITAL SPACECRAFT TELEVISION
RANGER BLOCK 3 TELEVISION

SYSTEM

SYSTEM

. SATELLITE TELEVISION
TELEVISION SYSTEMS
. SPACECRAFT TELEVISION
. DIGITAL SPACECRAFT TELEVISION
. RANGER BLOCK 3 TELEVISION

SYSTEM
SYSTEM
SYSTEM
SATELLITE TELEVISION
COLOR TELEVISION
SATELLITE TRANSMISSION
STEREOTELEVISION

TELEVISION TRANSMISSION

BT

RT

SPACECRAFT TEMPERATURE

RT HEAT PIPES
SATELLITE TEMPERATURE
SPACECRAFT DESIGN
TEMPERATURE CONTROL

SPACECRAFT TRACKING

TRACKING (POSITION)

SPACECRAFT TRACKING

SATELLITE TRACKING

SATELLITE-TO-SATELLITE TRACKING

ADVANCED RANGE INSTRUMENTATION
SHIP
DEEP SPACE NETWORK
MINITRACK SYSTEM
MISSILE TRACKING
OPTICAL TRACKING

POLYSTATION DOPPLER TRACKING SYSTEM RADAR TRACKING RADIO TRACKING SPACE DETECTION AND TRACKING

SYSTEM

STSTEM
SPACE SURVEILLANCE (GROUND
BASED)
SPACE SURVEILLANCE (SPACEBORNE)
TRACKING NETWORKS
TRACKING STATIONS

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#### SPACECRAFT TRACKING AND DATA NETWORK

SPACECRAFT TRACKING-(CONT.) TRANSPONDER CONTROL GROUP UNIFIED S BAND

SPACECRAFT TRACKING AND DATA NETWORK STDN (NETWORK)

SPACECRAFT TRAJECTORIES

TRAJECTORIES

SPACECRAFT TRAJECTORIES
. EARTH-VENUS TRAJECTORIES

INTERPLANETARY TRAJECTORIES
EARTH-MARS TRAJECTORIES
EARTH-MERCURY TRAJECTORIES
LUNAR TRAJECTORIES

LUNAR TRAJECTORIES
CIRCUMLUNAR TRAJECTORIES
CARTH-MOON TRAJECTORIES
MOON-EARTH TRAJECTORIES
ASCENT TRAJECTORIES
DESCENT TRAJECTORIES
EARTH ORBITAL RENDEZVOUS
FLIGHT MECHANICS
GODDARD TRAJECTORY
DETERMINATION SYSTEM
HYPERBOLIC TRAJECTORIES
INTERORBITAL TRAJECTORIES
LUNAR ORBITAL RENDEZVOUS
MOTION RT

MOTION
ORBITAL RENDEZVOUS
RADIO OCCULTATION
REENTRY TRAJECTORIES RENDEZVOUS TRAJECTORIES
ROUND TRIP TRAJECTORIES SWINGBY TECHNIQUE

SPACECREW TRANSFER

INTERVEHICLE SPACECREW TRANSFER APOLLO SOYUZ TEST PROJECT COMMAND MODULES MANNED SPACE FLIGHT RENDEZVOUS SPACECRAFT SPACE LOGISTICS

SPACECREWS
GS PERSONNEL

. CREWS ... SPACECREWS FLYING PERSONNEL

. . FLIGHT CREWS

ASTRONAUTS COSMONAUTS CREW EXPERIMENT STATIONS
CREW OBSERVATION STATIONS
CREW PROCEDURES (INFLIGHT)
CREW PROCEDURES (PREFLIGHT) CREW WORKSTATIONS SPACE HABITATS

TOILETS

SPACELAB

RT

LABORATORIES
. SPACE LABORATORIES
. MANNED ORBITAL LABORATORIES

... SPACELAB MANNED SPACECRAFT

MANNED ORBITAL LABORATORIES . SPACELAB

PAYLOADS . SPACE SHUTTLE PAYLOADS

. . SPACELAB ADVANCED TECHNOLOGY LABORATORY RT

ANNULAR SUSPENSION AND POINTING SYSTEM SYSIEM EXPOS (SPACELAB PAYLOAD) GEOPHYSICAL FLUID FLOW CELLS GERMAN INFRARED LABORATORY GET AWAY SPECIALS (STS) GRIST (TELESCOPE) LIRTS (TELESCOPE)

NASA PROGRAMS OSTA-2 PAYLOAD SEPAC (PAYLOAD) SKYLAB PROGRAM

SPACE SHUTTLES
SPACE TRANSPORTATION SYSTEM SPACEBORNE EXPERIMENTS STARLAB

SPACELAB PAYLOADS SPACELAB PAYLOADS

. . AMPS (SATELLITE PAYLOAD)

SPACELAB PAYLOADS-(CONT.)
... ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB) ATMOSPHERIC GENERAL

CIRCULATION EXPERIMENT
.. GEOPHYSICAL FLUID FLOW CELLS
.. SOLAR CELL CALIBRATION FACILITY
ANNULAR SUSPENSION AND POINTING

RT SYSTEM ASTRO MISSIONS (STS)

GET AWAY SPECIALS (STS) SORTIE SYSTEMS SPACE STATION PAYLOADS

SPACELAB SIMULATION FLIGHTS

ASSESS PROGRAM

SPACELAB UV-OPTICAL TELESCOPE FACILITY

USE STARLAB

BUSHINGS DIVIDERS FASTENERS INSERTS ISOLATORS SEPARATORS SPACING

WASHERS (SPACERS)

**SPACETENNAS** 

ANTENNAS
ANTENNAS
ANTENNAS
ANTENNAS
ANTENNAS
ANTENNAS
ANTENNAS
ANTENNAS MICROWAVE EQUIPMENT MICROWAVE ANTENNAS

MICHOWAVE ANTENNAS
RADIO EQUIPMENT
RADIO ANTENNAS
MICROWAVE ANTENNAS

... SPACETENNAS MICROWAVE TRANSMISSION

RT RECTENNAS

SPACING

SPACING
. AIRCRAFT APPROACH SPACING ALTITUDE CONTROL ATTITUDE CONTROL RT CLEARANCES

ISOLATION POSITIONING ∞ SEPARATION SPACERS THICKNESS

SPADATS (TRACKING SYSTEM)
USE SPACE DETECTION AND TRACKING
SYSTEM

SPAIN

NATIONS SPAIN

CANARY ISLANDS

ANDORRA ВT

PYRENEES MOUNTAINS (EUROPE)

SPANISH SAHARA

SPALLATION
GS NUCLEAR RADIATION . SPALLATION NUCLEAR REACTIONS . SPALLATION
PARTICLE PRODUCTION

SPALLING

CHIPPING FLAKING FRACTURING FRAGMENTATION WEAR WEAR TESTS

∞ SPAN

RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

ASPECT RATIO DIMENSIONS LIFE SPAN WIDTH

SPAN-(CONT.) WING SPAN

SPANISH SAHARA

**AFRICA** NATIONS SPAIN

SPANLOADER AIRCRAFT GS TRANSPORT AIRCRAFT . CARGO AIRCRAFT SPANLOADER AIRCRAFT ~ AIRCRAFT

SUPERCRITICAL WINGS SWEPT WINGS

SPANWISE BLOWING
GS SPANWISE BLOWING

. BLOWING CROSS FLOW

EXTERNALLY BLOWN FLAPS
JET FLOW
LIFT AUGMENTATION PRESSURE DISTRIBUTION
WING SPAN

SPAR (ROCKET)
USE SPACE PROCESSING APPLICATIONS ROCKET

SPARE PARTS
RT ∞COMPONENTS DAMAGE ASSESSMENT DOWNTIME ENGINE PARTS INVENTORY MANAGEMENT LOGISTICS MANAGEMENT MAINTENANCE

MODULES REDUNDANT COMPONENTS RETIREMENT FOR CAUSE

SPARK CHAMBERS

IONIZATION CHAMBERS SPARK CHAMBERS MEASURING INSTRUMENTS

COUNTERS
. RADIATION COUNTERS

... ADJATION COUNTERS
... SPARK CHAMBERS
. RADIATION MEASURING INSTRUMENTS
... RADIATION COUNTERS
... SPARK CHAMBERS
BUBBLE CHAMBERS

© CHAMBERS

CLOUD CHAMBERS ELECTRIC SPARKS NEUTRON COUNTERS

SPARK DISCHARGES

ELECTRIC SPARKS

SPARK GAPS GS GAPS

. SPARK GAPS ARC GENERATORS BT

DIELECTRICS
ELECTRIC FIELDS
ELECTRIC SPARKS
ELECTRICAL FAULTS MULTIPACTOR DISCHARGES POTENTIAL GRADIENTS TRIGATRONS

SPARK IGNITION

IGNITION
SPARK IGNITION

COMBUSTION ELECTRIC IGNITION ELECTRIC SPARKS EUDIOMETERS

SPARK MACHINING
UF ELECTROPROSION
ELECTROSTATIC EROSION GS CUTTING

SPARK MACHINING MACHINING

SPARK MACHINING ELECTROFORMING EROSION RT

METAL CUTTING PIERCING

SPATIAL FILTERING-(CONT.)
AUGMENTATION
BLURRING SPECIFICATIONS-(CONT.) SPARK PLUGS ARC GENERATORS COMBUSTION CHAMBERS ELECTRIC SPARKS QUALITY CONTROL ∞ FILTERS RELIABILITY HOLOGRAPHY REQUIREMENTS STANDARDIZATION IGNITERS IGNITION SYSTEMS
INTERNAL COMBUSTION ENGINES IMAGES NOISE STANDARDS TECHNICAL WRITING PHOTOGRAPHS
PHOTOINTERPRETATION TOLERANCES (MECHANICS)
USER REQUIREMENTS SPARK SHADOWGRAPH PHOTOGRAPHY
USE SHADOWGRAPH PHOTOGRAPHY PLANE WAVES RESOLUTION SPECKLE HOLOGRAPHY SPECIMEN GEOMETRY SPARKS GEOMETRY
. SPECIMEN GEOMETRY GS SPARKS . ELECTRIC SPARKS SPATIAL ISOTROPY
USE ISOTROPY
SPATIAL DISTRIBUTION FATIGUE TESTS MECHANICAL PROPERTIES TENSILE TESTS SPARROW MISSILES W MISSILES
MISSILES
AIR TO AIR MISSILES
SPARROW MISSILES
SPARROW 2 MISSILE
SPARROW 3 MISSILE
SPARROW 1 MISSILE SPATIAL MARCHING ACOUSTIC DUCTS SPECIMENS
RT MARS SURFACE SAMPLES NUMERICAL ANALYSIS TIME MARCHING SAMPLING SOLID PROPELLANT ROCKET ENGINES RT SPATIAL ORIENTATION
USE ATTITUDE (INCLINATION) SPARROW 2 MISSILE
GS MISSILES SPECKLE HOLOGRAPHY
GS IMAGERY AIR TO AIR MISSILES
. SPARROW MISSILES HOLOGRAPHY SPATIAL RESOLUTION . . SPECKLE HOLOGRAPHY IMAGING TECHNIQUES . SPECKLE HOLOGRAPHY RESOLUTION . SPATIAL RESOLUTION GS ... SPARROW 2 MISSILE
SOLID PROPELLANT ROCKET ENGINES RT ATMOSPHERIC CORRECTION HIGH RESOLUTION PHOTOGRAPHY . HOLOGRAPHY SPARROW 3 MISSILE HOLOGRAPHY
SPECKLE HOLOGRAPHY
COHERENT LIGHT
DIFFRACTION PATTERNS
HOLOGRAPHIC INTERFEROMETRY
HOLOGRAPHIC INTERFEROMETRY
IMAGE CORRELATORS
SCATTER PLATES (OPTICS) IMAGE PROCESSING IMAGE RESOLUTION W 3 MISSILE
MISSILES
. AIR TO AIR MISSILES
. SPARROW MISSILES
. SPARROW 3 MISSILE
LIQUID PROPELLANT ROCKET ENGINES IMAGING TECHNIQUES SPECTRAL RESOLUTION TEMPORAL RESOLUTION SPECIES DIFFUSION SPARTAN MISSH F DIFFUSION
SPECIES DIFFUSION SPATIAL FILTERING
SPECKLE INTERFEROMETRY
SPECKLE PATTERNS . ANTIMISSILE MISSILES
. SPARTAN MISSILE
NIKE-ZEUS MISSILE
SENTINEL SYSTEM EVOLUTION (DEVELOPMENT) GENETICS RT SPECKLE INTERFEROMETRY SPRINT MISSILE SURFACE TO AIR MISSILES SPECIFIC GRAVITY DENSITY (MASS/VOLUME) INTERFEROMETRY
. SPECKLE INTERFEROMETRY DIFFRACTION PATTERNS
FRESNEL DIFFRACTION
FRESNEL REFLECTORS
INFRARED INTERFEROMETERS SPARTAN SATELLITES SPECIFIC HEAT N SATELLITES
OBSERVATORIES
. ASTRONOMICAL OBSERVATORIES
. ASTRONOMICAL SATELLITES
. SPARTAN SATELLITES UF DEBYE TEMPERATURE HEAT CAPACITY GS HEAT ISOCHROMATICS LASER APPLICATIONS SPECIFIC HEAT ASTROPHYSICS SOLAR PHYSICS THERMODYNAMIC PROPERTIES
. THERMOPHYSICAL PROPERTIES NULL ZONES
PLASMA FLUX MEASUREMENT ULTRAVIOLET ASTRONOMY SPECIFIC HEAT SAGNAC EFFECT SCATTER PLATES (OPTICS) RT ENTHALPY EQUIPARTITION THEOREM
GRUNEISEN CONSTANT SPAS (ESA PLATFORMS)
USE SHUTTLE PALLET SATELLITES SPECKLE HOLOGRAPHY GHUNEISEN CONSTA HEAT BUDGET HEAT OF FUSION ION TEMPERATURE LEWIS NUMBERS MELTING POINTS NEEL TEMPERATURE SPECKLE PATTERNS
RT DIFFRACTION PATTERNS
HOLOGRAPHY SPASMS MUSCULAR FUNCTION . SPASMS CONTRACTION LASER OUTPUTS LIGHT SCATTERING RI INVOLUNTARY ACTIONS © PATTERNS
SPECKLE HOLOGRAPHY
SURFACE ROUGHNESS EFFECTS THERMAL CONDUCTIVITY THERMAL RESISTANCE MUSCLES SPATIAL DEPENDENCIES SPECIFIC IMPULSE SPECTRA

UF OPTICAL SPECTRUM

GS SPECTRA

. ATOMIC SPECTRA

. CONTINUOUS SPECTRA

. ELECTRONIC SPECTRA

. NEUTRON SPECTRA

. MASS SPECTRA

. MOLECULAR SPECTRA

. MOLECULAR SPECTRA

. ELECTRONIC SPECTRA

. AMAM SPECTRA

. RAMAN SPECTRA DEPENDENCE
. SPATIAL DEPENDENCIES IMPULSES MASS FLOW RATE PROPELLANT MASS RATIO MATHEMATICAL MODELS ∞ SPACE
TIME DEPENDENCE PHOPELLANT MASS HATTO
PROPELLANTS
PROPULSION SYSTEM PERFORMANCE
PROPULSIVE EFFICIENCY
ROCKET PROPELLANTS
ROCKET THRUST SPATIAL DISTRIBUTION MOLIERE FORMULA SPATIAL ISOTROPY THERMODYNAMIC EFFICIENCY DISTRIBUTION (PROPERTY)
. SPATIAL DISTRIBUTION GS THRUST . . STAR DISTRIBUTION ANISOTROPY SPECIFICATIONS
GS SPECIFICATIONS RAMAN SPECTRA
VIBRATIONAL SPECTRA RT ION DISTRIBUTION
METEOROID CONCENTRATION NOISE SPECTRA
OXYGEN SPECTRA
PLASMA SPECTRA
POWER SPECTRA AIRCRAFT SPECIFICATIONS
EQUIPMENT SPECIFICATIONS PARTICLE DENSITY (CONCENTRATION)
POSITION (LOCATION) EUDIFMENT SPECIFICATIONS
FUNCTIONAL DESIGN SPECIFICATIONS
AIRCRAFT PERFORMANCE
COMMONALITY
DRAWINGS BT TELECONNECTIONS (METEOROLOGY)
TEMPORAL DISTRIBUTION
VERTICAL DISTRIBUTION . CEPSTRA RADIATION SPECTRA INSPECTION MAINTENANCE ABSORPTION SPECTRA
. FRAUNHOFER LINES . HADDMOFER LINES
. HERZBERG BANDS
. TELLURIC LINES
ELECTROMAGNETIC SPECTRA
. GAMMA RAY SPECTRA
. INFRARED SPECTRA MATERIALS TESTS
MECHANICAL PROPERTIES SPATIAL FILTERING NAMING PERFORMANCE TESTS GS FILTRATION

PROCESS CONTROL (INDUSTRY)
PROCUREMENT

SPATIAL FILTERING

ARFRRATION ATTENUATION

LINE SPECTRA

#### SPECTRAL ABSORPTION

SPECTRAL EMISSION-(CONT.) SPECTRA-(CONT.)
BALMER SERIES D LINES ELECTRONIC SPECTRA WAVELENGTHS FRAUNHOFER LINES H LINES H LINES
. H ALPHA LINE
. H BETA LINE
. H GAMMA LINE
K LINES
LYMAN SPECTRA
PASCHEN SERIES SPECTRAL ENERGY DISTRIBUTION
GS DISTRIBUTION (PROPERTY)
. ENERGY DISTRIBUTION
. SPECTRAL ENERGY DISTRIBUTION ENERGY SPECTRA FINE STRUCTURE LINE SPECTRA RYDBERG SERIES TELLURIC LINES RADIO SPECTRA MICROWAVE SPECTRA RAMAN SPECTRA STELLAR SPECTRA SOLAR SPECTRA UBV SPECTRA SPECTRAL LINE WIDTH LINE SPECTRA
OSCILLATOR STRENGTHS ULTRAVIOLET SPECTRA
VIBRATIONAL SPECTRA
VISIBLE SPECTRUM
X RAY SPECTRA SPECTRAL LINES LINE SPECTRA EMISSION SPECTRA SHOCK SPECTRA SPECTRAL METHODS SPECTRAL BANDS
. ABSORPTION SPECTRA FRAUNHOFER LINES HERZBERG BANDS . TELLURIC LINES
PHOTOLUMINESCENT BANDS SPECTRAL NOISE
USE WHITE NOISE SCHUMANN-RUNGE BANDS SWAN BANDS . . VEGARD-KAPLAN BANDS ASTRONOMICAL SPECTROSCOPY SPECTRAL RECONNAISSANCE
GS RECONNAISSANCE RT COLOR RŤ EXCITONS
FLUX DENSITY
GAMMA RAY SPECTROMETERS
ISOELECTRONIC SEQUENCE
SPECTRAL SENSITIVITY
SPECTRAL SHIFT CONTROL
SPECTRAL THEORY SPECTROGRAMS SPECTROGRAPHS SPECTROMETERS SPECTROSCOPY SPECTRAL REFLECTANCE

GS ELECTROMAGNETIC PROPERTIES

OPTICAL PROPERTIES SPECTRUM ANALYSIS
TRANSITION PROBABILITIES . REFLECTANCE
. . SPECTRAL REFLECTANCE
SURFACE PROPERTIES
. SPECTRAL REFLECTANCE
BIDIRECTIONAL REFLECTANCE
IMAGING SPECTROMETERS
LEAF AREA INDEX
PLANT STRESS
SPECTROMETERS SPECTRAL ABSORPTION
USE ABSORPTION SPECTRA SPECTRAL ANALYSIS RT SPECTRUM ANALYSIS SPECTRAL BANDS SPECTRA
. SPECTRAL BANDS

ABSORPTION SPECTRA FRAUNHOFER LINES HERZBERG BANDS
TELLURIC LINES
PHOTOLUMINESCENT BANDS
SCHUMANN-RUNGE BANDS

SWAN BANDS VEGARD-KAPLAN BANDS

BAND RATIOING ~ BANDS

ELECTRONIC SPECTRA ENERGY BANDS FREQUENCIES LINE SPECTRA VISIBLE SPECTRUM WHITE NOISE

## SPECTRAL CORRELATION

CORRELATION
. SPECTRAL CORRELATION
ELECTROMAGNETIC SPECTRA RT SPECTROPHOTOGRAPHY

## SPECTRAL EMISSION

EMISSION . SPECTRAL EMISSION RT CONTINUOUS SPECTRA ELECTROMAGNETIC RADIATION EMITTANCE INCANDESCENCE LIGHT EMISSION LINE SPECTRA NONGRAY GAS ∞ RADIATION

SPECTROGRAMS

SPECTROSCOPY SPECTRUM ANALYSIS SPONTANEOUS EMISSION

∞ DISTRIBUTION ELECTROMAGNETIC RADIATION

BANDWIDTH
. SPECTRAL LINE WIDTH

COMPUTATIONAL FLUID DYNAMICS DIFFERENTIAL EQUATIONS SPECTRUM ANALYSIS

RECONNAISSANCE
SPECTRAL RECONNAISSANCE
EARTH RESOURCES
ELECTROMAGNETIC SPECTRA
MULTISPECTRAL BAND SCANNERS
MULTISPECTRAL PHOTOGRAPHY
MULTISPECTRAL RADAR

**PHOTORECONNAISSANCE** PHOTOREGONIVAISANCE RADAR PHOTOGRAPHY SATELLITE-BORNE PHOTOGRAPHY SPECTROPHOTOGRAPHY

REFLECTANCE

SPECTROMETERS SPECTROSCOPY SPECTRUM ANALYSIS VEGETATIVE INDEX

SPECTRAL RESOLUTION

GS RESOLUTION
. SPECTRAL RESOLUTION

RT ANALOG COMPUTERS
LINE SPECTRA
Q FACTORS RADAR RESOLUTION
RADIOMETRIC RESOLUTION
SPATIAL RESOLUTION

### SPECTRAL SENSITIVITY

SENSITIVITY
SPECTRAL SENSITIVITY FREQUENCY RESPONSE INSTRUMENT ERRORS

SPECTRUM ANALYSIS

PHOTOTHERMAL CONVERSION SPECTRA

### SPECTRAL SHIFT CONTROL

∞ CONTROL SPECTRA

# SPECTRAL SHIFT CONTROL REACTOR GS NUCLEAR REACTORS

LIQUID COOLED REACTORS
. WATER COOLED REACTORS PRESSURIZED WATER REACTORS
. SPECTRAL SHIFT CONTROL

REACTOR

## SPECTRAL SIGNATURES

SIGNATURES
. SPECTRAL SIGNATURES

SPECTHAL SIGNATURES
CEPSTRAL ANALYSIS
CHEMICAL ANALYSIS
CHEMICAL COMPOSITION
CROP IDENTIFICATION
EMISSION SPECTRA
IDENTIFYING OPTICAL MEASUREMENT SPECTRUM ANALYSIS

#### SPECTRAL THEORY

LYMAN SPECTRA
SPECTRA

THEORIES

#### SPECTROGRAMS

LINE SPECTRA SPECTRA SPECTRAL EMISSION SPECTROGRAPHS SPECTROPHOTOGRAPHY SPECTROSCOPY SPECTRUM ANALYSIS

#### SPECTROGRAPHS

SPECTROGRAPHS

HIGH DISPERSION SPECTROGRAPHS SPECTRA RT SPECTROGRAMS SPECTROMETERS SPECTROSCOPIC ANALYSIS SPECTROSCOPY

### **SPECTROHELIOGRAPHS**

HELIOGRAPHS HELIOGRAPHY SPECTROHELIOSCOPES IMAGERY GS

SPECTROHELIOGRAPHS

MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS

ACTINOMETERS SPECTROHELIOGRAPHS SPECTROMETERS
SPECTROHELIOGRAPHS

OPTICAL EQUIPMENT
SPECTROHELIOGRAPHS SOLAR INSTRUMENTS
. SPECTROHELIOGRAPHS

BLACK AND WHITE PHOTOGRAPHY CORONAGRAPHS RT SOLAR SPECTROMETERS STARSAT TELESCOPE

SPECTROHELIOSCOPES
USE SPECTROHELIOGRAPHS

RT

SPECTROMETERS
UF SPECTROMETRY SPECTROSCOPES
MEASURING INSTRUMENTS GS

SPECTROMETERS

EBERT SPECTROMETERS

FABRY-PEROT SPECTROMETERS

GAMMA RAY SPECTROMETERS IMAGING SPECTROMETERS
INFRARED SPECTROMETERS FILTER WHEEL INFRARED SPECTROMETERS

LASER SPECTROMETERS
MASS SPECTROMETERS MICROWAVE SPECTROMETERS
NEUTRON SPECTROMETERS

SOLAR BACKSCATTER UV SPECTROMETER

SPECTHOMETERS
SOLAR SPECTROMETERS
SPECTROHELIOGRAPHS
TIME OF FLIGHT SPECTROMETERS
ULTRAVIOLET SPECTROMETERS
HIGH DISPERSION
SPECTROGRAPHS

ACTINOMETERS CHEMICAL ANALYSIS DIFFRACTOMETERS

FLECTRON PROBES ELECTRON PROBES
GONIOMETERS
INFRARED SPECTROSCOPY
MICHELSON INTERFEROMETERS
OPTICAL EQUIPMENT
PHOTOGONIOMETERS
PHOTOGGNIOMETERS
PHOTOGRAPHIC MEASUREMENT
PHOTOGRAPHIC MEASUREMENT

**PHOTOMETERS** 

∝ CONTROL RT

#### **SPEECH RECOGNITION**

SPECTROMETERS-(CONT.)

RADIATION COUNTERS
SOLAR INSTRUMENTS **SPECTRA** SPECTRAL REFLECTANCE SPECTROGRAPHS SPECTRORADIOMETERS SPECTROSCOPIC ANALYSIS SPECTROSCOPY SPECTRUM ANALYSIS

SPECTROMETRY
USE SPECTROMETERS

SPECTROPHOTOGRAPHY

SPECTROPHOTOGRAPHY

SPECTROPHOTOGRAPHY
PHOTOGRAPHY
SPECTROPHOTOGRAPHY
SPECTROSCOPY
SPECTROPHOTOGRAPHY
BLACK AND WHITE PHOTOGRAPHY
GROUND TRUTH RT SPECTRAL CORRELATION SPECTRAL RECONNAISSANCE SPECTROGRAMS

**SPECTROPHOTOMETERS** 

OPHOTOMETERS

MEASURING INSTRUMENTS
. OPTICAL MEASURING INSTRUMENTS
. SPECTROPHOTOMETERS
... INFRARED SPECTROPHOTOMETERS
... ULTRAVIOLET
SPECTROPHOTOMETERS
RADIATION MEASURING INSTRUMENTS

ACTINOMETERS
. SPECTROPHOTOMETERS
. INFRARED

SPECTROPHOTOMETERS
ULTRAVIOLET
SPECTROPHOTOMETERS

SPECTROPHOTOMETERS
OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
SPECTROPHOTOMETERS
INFRARED SPECTROPHOTOMETERS

ULTRAVIOLET SPECTROPHOTOMETERS

RT

CHEMICAL ANALYSIS DUOCHROMATORS MONOCHROMATORS OPTICAL MEASUREMENT PHOTOMETERS RADIOMETERS SPECTRORADIOMETERS SPECTROSCOPIC ANALYSIS SPECTROSCOPY

SPECTROPHOTOMETRY

OPTICAL MEASUREMENT
. PHOTOMETRY
. SPECTROPHOTOMETRY

... STELLAR SPECTROPHOTOMETRY SPECTROSCOPY . SPECTROPHOTOMETRY

.. STELLAR SPECTROPHOTOMETRY ASTRONOMICAL PHOTOMETRY COLORIMETRY IMAGING SPECTROMETERS SPECTROSCOPIC ANALYSIS

SPECTROPHOTOVOLTAICS
RT ENERGY CONVERSION EFFICIENCY
ENERGY SPECTRA SOLAR CELLS SOLAR COLLECTORS

**SPECTROPOLARIMETERS** 

POLARIMETERS

SPECTRORADIOMETERS

MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS

ACTINOMETERS . RADIOMETERS

.... SPECTRORADIOMETERS
SPECTROMETERS

**SPECTROPHOTOMETERS** 

SPECTROSCOPES

SPECTROMETERS

SPECTROSCOPIC ANALYSIS
SN (FOR SPECTROSCOPIC TOOLS IN CHEMICAL ANALYSIS)

SPECTROSCOPIC ANALYSIS-(CONT.)
GS CHEMICAL TESTS
. CHEMICAL ANALYSIS
. SPECTROSCOPIC ANALYSIS

SPECTROSCOPY
. SPECTROSCOPIC ANALYSIS RT

AUGER SPECTROSCOPY AURORAL SPECTROSCOPY ELECTROPHOTOMETRY FLAME SPECTROSCOPY

FRAUNHOFER LINE DISCRIMINATORS
GAS SPECTROSCOPY
INFRARED SPECTROSCOPY
LASER SPECTROSCOPY
MAGNETIC SPECTROSCOPY
MASS SPECTROSCOPY
MASS SPECTROSCOPY

METALLICITY MICROANALYSIS

MICROANALYSIS
MOLECULAR SPECTROSCOPY
NEUTRON ACTIVATION ANALYSIS
NUCLEAR RADIATION SPECTROSCOPY
PHOTOELECTRON SPECTROSCOPY
QUALITATIVE ANALYSIS
QUANTITATIVE ANALYSIS
RAMAN SPECTROSCOPY
SPECTROSCOPY

SPECTROGRAPHS

SPECTHOGHAPHS
SPECTROPHOTOMETERS
SPECTROPHOTOMETRY
ULTRAVIOLET SPECTROSCOPY VACUUM SPECTROSCOPY X RAY SPECTROSCOPY

SPECTROSCOPIC TELESCOPES

GS

DIFFRACTION TELESCOPES
TELESCOPES
. SPECTROSCOPIC TELESCOPES
. MULTISPECTRAL TRACKING TELESCOPES

TELESCOPES
. STRATOSCOPE TELESCOPES
ASTRONOMICAL SPECTROSCOPY
REFLECTING TELESCOPES
REFRACTING TELESCOPES
STELLAR SPECTROPHOTOMETRY RT

SPECTROSCOPY

JSCOPY
SPECTROSCOPY

ABSORPTION SPECTROSCOPY

OPTOGALVANIC SPECTROSCOPY

ASTRONOMICAL SPECTROSCOPY

AUGER SPECTROSCOPY

AURORAL SPECTROSCOPY ELECTRON SPECTROSCOPY

FLAME SPECTROSCOPY GAS SPECTROSCOPY

HOLOGRAPHIC SPECTROSCOPY
INFRARED SPECTROSCOPY
MAGNETIC SPECTROSCOPY
MASS SPECTROSCOPY

MASS SPECTROSCOPY

MOLECULAR SPECTROSCOPY

RAMAN SPECTROSCOPY

NUCLEAR RADIATION SPECTROSCOPY

OPTICAL EMISSION SPECTROSCOPY

LASER SPECTROSCOPY

PHOTOACOUSTIC SPECTROSCOPY

PHOTOELECTRON SPECTROSCOPY

PADIO SPECTROSCOPY

RADIO SPECTROSCOPY

SPECTROPHOTOGRAPHY
SPECTROPHOTOMETRY
. STELLAR SPECTROPHOTOMETRY

. STELLAR SPECTROPHOTOME'
SPECTROSCOPIC ANALYSIS
ULTRASONIC SPECTROSCOPY
ULTRAVIOLET SPECTROSCOPY
VACUUM SPECTROSCOPY
X RAY SPECTROSCOPY
CHEMICAL ANALYSIS
COLORIMETRY
COLORIMETRY

RT

ELECTROPHOTOMETRY
FRAUNHOFER LINE DISCRIMINATORS
ISOELECTRONIC SEQUENCE
LALLEMAND CAMERAS

OPTICS PHOTOMETRY

PRESSURE BROADENING SPECTRA

SPECTRAL EMISSION SPECTRAL REFLECTANCE

SPECTROGRAMS SPECTROGRAPHS SPECTROMETERS

**SPECTROPHOTOMETERS** 

SPECTRUM ANALYSIS
TIME OF FLIGHT SPECTROMETERS
VISIBLE SPECTRUM

SPECTROSCOPY-(CONT.)
ZEEMAN EFFECT

SPECTRUM ANALYSIS

UF SPECTRAL ANALYSIS

GS SPECTRUM ANALYSIS

. CEPSTRAL ANALYSIS

. FLAME SPECTROSCOPY

. MAXIMUM ENTROPY METHOD

RT

. MAXIMUM EN HOPY METHOD
ABSORPTION SPECTRA

ANALYZING
EMISSION SPECTRA
FREQUENCY ANALYZERS
FREQUENCY SCANNING
GAMMA RAY SPECTROMETERS

HOLOGRAPHIC SPECTROSCOPY HYPERFINE STRUCTURE

KRAMERS-KRONIG FORMULA LASER SPECTROSCOPY

LASER SPECTROSCOPY
LINE SPECTRA
MAGNETIC RESONANCE
OPTICAL RESONANCE
SIGNAL ANALYSIS
SPECTRA
SPECTRAL EMISSION
SPECTRAL METHODS
SPECTRAL REFLECTANCE
SPECTRAL SIGNATURES

SPECTRAL SIGNATURES
SPECTROGRAMS
SPECTROMETERS
SPECTROSCOPY

STARK EFFECT
TOROIDAL DISCHARGE
ULTRASONIC SPECTROSCOPY
ULTRAVIOLET SPECTROSCOPY

SPECULAR REFLECTION

REFLECTION
. SPECULAR REFLECTION
DIFFUSE RADIATION GS

ZEEMAN EFFECT

RT ETALONS GLARE MIRRORS

SPEECH

SPEECH

ARTICULATION (SPEECH)
CONVERSATION

PHONEMES

PHONETICS

TALKING . WORDS (LANGUAGE)

ACOUSTICS
AUDITORY PERCEPTION
CONSONANTS (SPEECH)

ENGLISH LANGUAGE LANGUAGES

LECTURES LINGUISTICS PHONEMICS

PUBLIC SPEAKING SEMANTICS SENTENCES SYNTAX

VOICE VOICE COMMUNICATION

SPEECH BASEBAND COMPRESSION COMPRESSING

. SPEECH BASEBAND COMPRESSION BANDWIDTH

VOCODERS VOICE COMMUNICATION WAVEFORMS

SPEECH DEFECTS

GS

GS

DEFECTS
. SPEECH DEFECTS RT ARTICULATION (SPEECH) PHONEMICS

PHONETICS SPEECH DISCRIMINATION

SPEECH RECOGNITION

**SPEECH** RECOGNITION

SPEECH DISCRIMINATION INTELLIGIBILITY GS SPEECH RECOGNITION

RECOGNITION . SPEECH RECOGNITION CEPSTRAL ANALYSIS RT

#### **SPEECHES**

SPEECH RECOGNITION-(CONT.)
PHONEMES PHONEMICS PHONETICS

SENSORY DISCRIMINATION VOICE CONTROL

**SPEECHES** 

LECTURES USE

SPEED

RT

USE VELOCITY

SPEED CONTROL

SPEED REGULATION AUTOMATIC CONTROL UF RT CONTROL
 CONTROL EQUIPMENT CONTROLLERS ENGINE CONTROL HELICOPTER CONTROL MANUAL CONTROL REGULATORS

SPEED INDICATORS

PRESTON TUBES
SPEEDOMETERS
DISPLAY DEVICES
SPEED INDICATORS GS .. TACHOMETERS
MEASURING INSTRUMENTS . INDICATING INSTRUMENTS . . SPEED INDICATORS

... TACHOMETERS AIRCRAFT INSTRUMENTS ANEMOMETERS APPROACH INDICATORS FLIGHT INSTRUMENTS FLOWMETERS LANDING INSTRUMENTS PITOT TUBES

VELOCITY MEASUREMENT

SPEED REGULATION SPEED CONTROL

SPEED REGULATORS

GOVERNORS CONTROL EQUIPMENT GS SPEED REGULATORS REGULATORS . SPEED REGULATORS CONTROLLERS RT **ENGINES** 

SPEEDOMETERS SPEED INDICATORS

SPENT FUELS

FUELS . NUCLEAR FUELS
. . SPENT FUELS
FUEL CAPSULES RT NEUTRON SOURCES

NUCLEAR ENERGY
NUCLEAR FUEL REPROCESSING
REACTOR MATERIALS RECYCLING

SPERMATOCYTES GAMETOCYTES

SPERMATOGENESIS

ABIOGENESIS GAMETOCYTES **SPERMATOZOA** 

SPERMATOZOA
GS CELLS (BIOLOGY)
. GAMETOCYTES
. SPERMATOZOA FERTILIZATION ∞ REPRODUCTION SPERMATOGENESIS

SPERT REACTORS

GS NUCLEAR REACTORS
. LIQUID COOLED REACTORS
. WATER COOLED REACTORS
. BOILING WATER REACTORS
. SPERT REACTORS NUCLEAR RESEARCH AND TEST REACTORS SPERT REACTORS-(CONT.)
SPERT REACTORS

SPHALERITE

ZINCBLENDE USE

SPHERES
GS SYMMETRICAL BODIES
. BODIES OF REVOLUTION SPHERES CELESTIAL SPHERE
CONCENTRIC SPHERES
FALLING SPHERES
POINCARE SPHERES ... ROTATING SPHERES
AERODYNAMIC CONFIGURATIONS ASPHERICITY

BALLS CIRCLES (GEOMETRY)
EUCLIDEAN GEOMETRY
GEOMETRY

GLOBES

GLOBULES ∞ HEMISPHERES HEMISPHERICAL SHELLS MICROBALLOONS NODULES **OGIVES** SPHERICAL SHELLS SPHEROIDS SPHERULES

SPHERICAL ANTENNAS

**ANTENNAS** SPHERICAL ANTENNAS COMMUNICATION EQUIPMENT ELECTRONIC EQUIPMENT RT

SPHERICAL CAPS
GS SHELLS (STRUCTURAL FORMS) SPHERICAL SHELLS
. SPHERICAL CAPS ∞ CAPS RT

COVERINGS NOSE CONES SEALS (STOPPERS)

SPHERICAL COORDINATES

UF CURVILINEAR COORDINATES

GS COORDINATES

. SPHERICAL COORDINATES

RT ASTRONOMICAL COORDINATES

CELESTIAL REFERENCE SYSTEMS GEOCENTRIC COORDINATES
PLANETOCENTRIC COORDINATES
POLAR COORDINATES POSITION (LOCATION) ∞ REFERENCE SYSTEMS

SPHERICAL HARMONICS
GS ANALYSIS (MATHEMATICS)
. COMPLEX VARIABLES
. . SPHERICAL HARMONICS FUNCTIONS (MATHEMATICS)
SPHERICAL HARMONICS HARMONICS
SPHERICAL HARMONICS
LEGENDRE FUNCTIONS

SPHERICAL PLASMAS
GS PARTICLES

CHARGED PARTICLES
. ENERGETIC PARTICLES
. PLASMAS (PHYSICS)
. SPHERICAL PLASMAS

SPHERICAL SHELLS

GS SHELLS (STRUCTURAL FORMS)

. SPHERICAL SHELLS SPHERICAL CAPS
BODIES OF REVOLUTION
CIRCULAR SHELLS
HEMISPHERICAL SHELLS RT METAL SHELLS REINFORCED SHELLS ROTATING SPHERES SPHERES STRESSED-SKIN STRUCTURES
THIN WALLED SHELLS

SPHERICAL TANKS

TANKS (CONTAINERS)
. SPHERICAL TANKS GS ВT FUEL TANKS

SPHERICAL TANKS-(CONT.)
PRESSURE VESSELS
PROPELLANT TANKS STORAGE TANKS

SPHERICAL WAVES
RT CYLINDRICAL WAVES
DIFFRACTION PATHS
DIFFRACTION PROPAGATION
ELASTIC WAVES
ELECTROMAGNETIC RADIATION
HUYGENS PRINCIPLE PLANE WAVES POINT SOURCES THREE DIMENSIONAL FLOW ~WAVES

SPHEROIDS

GEOMETRY
. EUCLIDEAN GEOMETRY ANALYTIC GEOMETRY . SPHEROIDS OBLATE SPHEROIDS
PROLATE SPHEROIDS FALLING SPHERES RT **GEOIDS** SPHERES

SPHEROMAKS
GS NUCLEAR REACTORS

FUSION REACTORS SPHEROMAKS DENSE PLASMAS
MAGNETIC FIELD CONFIGURATIONS
MAGNETIC MIRRORS
PLASMA CURRENTS RT ELASMA CONTIENTS

© REACTORS

TOKAMAK DEVICES

TOROIDAL PLASMAS

SPHERULES

SPHERULES
. SPHERULITES CRYSTALS SPHERES RT

SPHERULITES CRYSTALS

. CRYSTALLITES SPHERULES
SPHERULITES CRYSTAL STRUCTURE MICROCRYSTALS MICROSTRUCTURE NODULES ROSETTE SHAPES

SPHINX SN

(SPACE PLASMA HIGH VOLTAGE INTERACTION EXPERIMENTS) SPACE PLASMA H/V INTERACTION EXPERIMENTS UF NASA PROGRAMS
PLASMA INTERACTION EXPERIMENT PLASMA-PARTICLE INTERACTIONS PLASMAS (PHYSICS) ∞ RESEARCH PROJECTS SPACE PLASMAS

SPHYGMOGRAPHY

ARTERIES BIOINSTRUMENTATION BLOOD PRESSURE HEART RATE ∞ MEASUREMENT RECORDING INSTRUMENTS

SPICULES

GS STELLAR ACTIVITY SOLAR ACTIVITY
. SPICULES RT CHROMOSPHERE PHOTOSPHERE SOLAR ATMOSPHERE

SPIDERS

ANIMALS . INVERTEBRATES **ARTHROPODS** SPIDERS

SPIKE ANTENNAS

MONOPOLE ANTENNAS

### **SPIRAL GALAXIES**

SPIN GLASS-(CONT.)
SUPERCONDUCTIVITY SPIN-SPIN COUPLING-(CONT.)
CROSS RELAXATION SPIKE NOZZLES

GS EXHAUST NOZZLES SPIKE NOZZLES CONICAL NOZZLES SPIN REDUCTION
UF DESPINNING SPINACH NOZZLE GEOMETRY ∞ NOZZLES FARM CROPS JET DAMPING RATES (PER TIME) SPINACH PLUG NOZZLES
ROCKET NOZZLES PLANTS (BOTANY) GS ACCELERATION (PHYSICS)
. DECELERATION SPINACH VEGETABLES . SPINACH SPIKES ... SPIN REDUCTION
ANGULAR ACCELERATION SPIKE POTENTIALS RT POTENTIAL ENERGY
ELECTRIC POTENTIAL
SPIKE POTENTIALS
BIOELECTRICITY DESTABILIZATION
GRAVITY GRADIENT SATELLITES
REDUCTION
SATELLITE ROTATION SPINAL CORD ANATOMY . NERVOUS SYSTEM DEPOLARIZATION . . CENTRAL NERVOUS SYSTEM YO-YO DEVICES BONES SPIN RESONANCE ∞ SPIKES GS RESONANCE BRAIN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS NEUROGLIA SPIN RESONANCE NUCLEAR MAGNETIC RESONANCE PARTICLE SPIN SPINE LISTED BELOW) RT **FASTENERS** SPINDLES SHAFTS (MACHINE ELEMENTS) SPIN STABILIZATION MONOPOLE ANTENNAS SPOOLS WINDING GS STABILIZATION
. SPIN STABILIZATION SPIKE NOZZLES ATTITUDE CONTROL DUAL SPIN SPACECRAFT RT SPIKE POTENTIALS
SPIKES (AERODYNAMIC
CONFIGURATIONS) SPINE VERTEBRAL COLUMN MISSILES OV-1 SATELLITES UF GS ANATOMY . MUSCULOSKELETAL SYSTEM OV-2 SATELLITES OV-3 SATELLITES SPIKES (AERODYNAMIC CONFIGURATIONS) . . BONES ∞ SPIKES WIND TUNNELS . SPINE OV-4 SATELLITES OV-5 SATELLITES . . . . VERTEBRAE SCIATIC REGION ВT SATELLITE ORIENTATION SATELLITE ROTATION SPIKING SPINAL CORD ELECTRON BEAM WELDING SPACE SHUTTLE UPPER STAGE D SPACE STATIONS MELTING METAL CUTTING SPINEL ∞ SPINNERS MINERALS SPINEL SPILLING RT ALUMINATES SPIN TEMPERATURE DUMPING FERRITES IGNEOUS ROCKS (LIMITED TO ASTROPHYSICS) EMPTYING JETTISONING GS TEMPERATURE SPIN TEMPERATURE OIL SLICKS RELEASING ∞ SPINNERS RT ABSORPTION SPECTRA ASTROPHYSICS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SPREADING HYDROGEN CLOUDS INTERSTELLAR GAS INTERSTELLAR MATTER LISTED BELOW) ANTENNA COMPONENTS SPIN RT SPIN FAIRINGS METAL SPINNING SLEWING SPIN TESTS HYDROSPINNING SPIN WHIRLING TESTS PARTICLE SPIN
. ELECTRON SPIN SPIN STABILIZATION ANGULAR MOMENTUM DYNAMIC TESTS RT ISOTOPIC SPIN NUCLEAR SPIN SPINNING (METALLURGY) **ENVIRONMENTAL TESTS** LOAD TESTS SPIN-ORBIT INTERACTIONS POLARIZATION (SPIN ALIGNMENT) . ELECTRON CAPTURE
. SPIN-SPIN COUPLING
ANGULAR MOMENTUM
NUCLEAR CAPTURE

SPINNERS SPINNING SOLID UPPER STAGE
GS SPACE SHUTTLE UPPER STAGES
SPINNING SOLID UPPER STAGE ∞ TESTS WHIRL TOWERS RT BOOSTER ROCKET ENGINES UPPER STAGE ROCKET ENGINES SPIN WAVES
USE MAGNONS YO-YO DEVICES SPINNING UNGUIDED ROCKET TRAJECTORY SPIN DECOUPLING SPIN-LATTICE RELAXATION SPURT (TRAJECTORIES)
TRAJECTORIES I IICE HELAXATION
MAGNETIC PROPERTIES
. MAGNETIC RELAXATION
. SPIN-LATTICE RELAXATION
RELAXATION (MECHANICS)
. SPIN-LATTICE RELAXATION DECOUPLING . SPIN DECOUPLING GS SPINNING UNGUIDED ROCKET RT PHOTOMAGNETIC EFFECTS TRAJECTORY
EQUATIONS OF MOTION
MISSILE TRAJECTORIES SPIN DYNAMICS LATTICE VIBRATIONS NUCLEAR MAGNETIC RESONANCE AIRCRAFT SPIN
ARTIFICIAL GRAVITY
DYNAMIC TESTS

DYNAMICS RT ROTATING BODIES
SYMMETRICAL BODIES RELAXATION TIME SPIN GLASS SPINOR GROUPS ELECTRON SPIN GYRATION ALGEBRA . LIE GROUPS SPIN-ORBIT INTERACTIONS
GS NUCLEAR REACTIONS
. NUCLEAR INTERACTIONS
. SPIN-ORBIT INTERACTIONS
. ELECTRON CAPTURE
PARTICLE INTERACTIONS LUNAR ROTATION ROTATING MATTER . . SPINOR GROUPS GEOMETRY . DIFFERENTIAL GEOMETRY
. LIE GROUPS SPIN EXCHANGE GS **EXCHANGING** . . SPINOR GROUPS NUCLEAR INTERACTIONS
. SPIN-ORBIT INTERACTIONS . SPIN EXCHANGE
RESONANCE CHARGE EXCHANGE RT SPIRAL ANTENNAS ELECTRON CAPTURE ANTENNAS . SPIRAL ANTENNAS
. . LOG SPIRAL ANTENNAS
ANTENNA DESIGN SPIN FORGING SPIN-ORBIT INTERACTIONS
. ELECTRON CAPTURE USE METAL SPINNING ∞ INTERACTIONS BROADBAND SPIN GLASS GLASS SPIN-SPIN COUPLING TELEMETRY GS . SPIN GLASS
AMORPHOUS MATERIALS
MAGNETIC PROPERTIES
METALLIC GLASSES SPIN-SPIN COUPLING SPIRAL GALAXIES SPIN CELESTIAL BODIES SPIN-SPIN COUPLING . GALAXIES

SPIN-LATTICE RELAXATION

RT

COUPLES

SPIRAL GALAXIES

#### SPIRAL WRAPPING

SPLIT FLAPS-(CONT.)
DRAG DEVICES SPIRAL GALAXIES-(CONT.) PYROPHORIC MATERIALS BARRED GALAXIES MILKY WAY GALAXY AERODYNAMIC BRAKES . SPLIT FLAPS ANDROMEDA GALAXY COROTATION SPONTANEOUS EMISSION JET FLAPS LEADING EDGE SLATS **EMISSION** . SPONTANEOUS EMISSION ATOMIC ENERGY LEVELS ELECTROMAGNETIC RADIATION DENSITY WAVE MODEL DISK GALAXIES TRAILING EDGE FLAPS WING FLAPS ELLIPTICAL GALAXIES LOCAL GROUP (ASTRONOMY) EMISSION SPECTRA MAFFEI GALAXIES SEYFERT GALAXIES SPLITS (GEOLOGY)
USE GEOLOGICAL FAULTS VIRGO GALACTIC CLUSTER SPOOLS SPLITTING RT CHIPPING ∞ CONTAINERS SPIRAL WRAPPING
RT COMPOSITE MATERIALS INSERTS CUTTING FISSION MAGAZINES (SUPPLY CHAMBERS) COMPOSITE WRAPPING ISOTENSOID STRUCTURES FLAKING FRACTURING SPINDLES PACKAGING LASER CUTTING ∞ SEPARATION ∞ SPIRALS SPORADIC E LAYER
GS EARTH ATMOSPHERE
. UPPER ATMOSPHERE
. EARTH IONOSPHERE
. E REGION WINDING SLICING SPIRALS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SPODUMENE ALUMINUM COMPOUNDS
. SPODUMENE
CHALCOGENIDES SPORADIC E LAYER LISTED BELOW) REGIONS CURVES (GEOMETRY) RT . E REGION OXIDES ∞HELICES
SPIRAL WRAPPING SPORADIC E LAYER SILICON OXIDES . . . SPODUMENE LITHIUM COMPOUNDS . SPODUMENE SPIRALS (CONCENTRATORS) E-2 LAYER MIDLATITUDE ATMOSPHERE SPIRALS (CONCENTRATORS)
GS CONCENTRATORS MINERALS
. SPODUMENE
SILICON COMPOUNDS
. SILICATES SPORADIC METEOROIDS
SN (METEOROIDS NOT ASSOCIATED WITH A . SPIRALS (CONCENTRATORS) SEPARATORS METEOROID SHOWER OR STREAM) CELESTIAL BODIES . SPIRALS (CONCENTRATORS)
CLASSIFIERS SODIUM SILICATES
. SPODUMENE GS . METEOROIDS
. SPORADIC METEOROIDS RT ∞ SPIRALS SILICON OXIDES . . SPODUMENE SODIUM COMPOUNDS RT METEOR TRAILS METEOROID CONCENTRATION SPIROMETERS HEART MINUTE VOLUME . SODIUM SILICATES LUNGS RESPIRATORY RATE **SPORES** SPORES GS SPOILER SLOT AILERONS MICROSPORES SPITSBERGEN (NORWAY)
RT ARCHIPELAGOES FUNGI **AIRFOILS** MICROORGANISMS PLANTS (BOTANY) . AILERONS ARCTIC OCEAN OCEAN CURRENTS SPOILER SLOT AILERONS . . SPUILER SLOT All CONTROL SURFACES . AILERONS PROTOZOA ∞ REPRODUCTION SPLASHING SPOILER SLOT AILERONS TETRAD THEORY SWASH UF RT SPOILERS AGITATION SURFACE WAVES SPORTS MEDICINE
RT AEROSPACE MEDICINE **SPOILERS** ULLAGE AIRFOILS ATHI FTFS WATER LANDING CLINICAL MEDICINE EXERCISE PHYSIOLOGY MEDICAL SCIENCE SPOILERS
CONTROL SURFACES SPLEEN SPOILERS ANATOMY DRAG DEVICES GS PHYSICAL FITNESS . SPLEEN POLYCYTHEMIA SPOILERS PHYSIOLOGICAL EFFECTS AERODYNAMIC BRAKES RT RT BOUNDARY LAYER CONTROL
DEFLECTORS SPOT (FRENCH SATELLITE)
GS ARTIFICIAL SATELLITES
. FRENCH SATELLITES
. SPOT (FRENCH SATELLITE)
OBSERVATION
. EARTH OBSERVATIONS (FROM SPACE) SPLICING **FASTENERS** FLAPS (CONTROL SURFACES) ∞ JOINING GUST ALLEVIATORS ∞ TAPES LEADING EDGE SLATS WIRING SPOILER SLOT AILERONS VORTEX ALLEVIATION . SPOT (FRENCH SATELLITE)
CROP IDENTIFICATION SPLINE FUNCTIONS
GS FUNCTIONS (MATHEMATICS)
. SPLINE FUNCTIONS WINGS RT EARTH RESOURCES SPOKES LAND USE APPROXIMATION HUBS MATRIX METHODS WHEELS SOIL MAPPING STEREOPHOTOGRAPHY SPONGES (MATERIALS) **SPLINES** (ORGANIC OPEN-CELL STRUCTURES)
ELASTOMERS COUPLINGS SPOT WELDS
GS JOINTS (JUNCTIONS)
. METAL JOINTS
. WELDED JOINTS **FASTENERS** RT ∞ MATERIALS
POLYURETHANE FOAM HOLDERS POROUS MATERIALS ... SPOT WELDS ARC WELDING **SPLINTS BONES** RT SPONTANEOUS COMBUSTION CASTS BEADS ELECTRIC WELDING COMBUSTION
. SPONTANEOUS COMBUSTION

COMBUSTION TEMPERATURE

HYPERGOLIC ROCKET PROPELLANTS

**EXPLOSIONS** 

HAZARDS

IGNITION

FIRE POINT
FIRE PREVENTION
FLAMMABILITY
FLASH POINT

FUEL COMBUSTION

IGNITION TEMPERATURE

PROPELLANT SENSITIVITY

SPONTANEOUS COMBUSTION-(CONT.)

FUSION WELDING PRESSURE WELDING

SPRAY CHARACTERISTICS
RT & CHARACTERISTICS

SPRAYERS

SPRAYING

SPRAYERS

JET CONDENSERS

SPRAY CONDENSERS

ULTRASONIC WELDING

730

FIRST AID

AIRFOILS

FLAPS (CONTROL SURFACES) . . SPLIT FLAPS
BRAKES (FOR ARRESTING MOTION)

FLAPS (CONTROL SURFACES)

AERODYNAMIC BRAKES
SPLIT FLAPS
AIRCRAFT BRAKES
SPLIT FLAPS

CONTROL SURFACES

. SPLIT FLAPS

SPLIT FLAPS

### **SPUTTERING**

SPREAD F
RT F 2 REGION SPUR (REACTORS)
USE SPACE POWER UNIT REACTORS SPRAY INGESTION GAS TURRINES IONOSPHERIC STORMS MAGNETIC STORMS LANDING GEAR SPURT (TRAJECTORIES) SALT SPRAY TESTS SPINNING UNGUIDED ROCKET TRAJECTORY SPRAY NOZZLES SPREAD REFLECTION
GS REFLECTION ANNULAR NOZZLES SPUTNIK SATELLITES
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. SPUTNIK SATELLITES SPREAD REFLECTION CONICAL NOZZLES FUEL INJECTION
FUEL SYSTEMS INFRARED REFLECTION INJECTORS OPTICAL REFLECTION SPUTNIK 1 SATELLITE
SPUTNIK 2 SATELLITE
SPUTNIK 3 SATELLITE
SPUTNIK 4 SATELLITE
SPUTNIK 4 SATELLITE
SPUTNIK 5 SATELLITE
SOVIET SPACECRAFT SCATTERING ~NOZZLES SIGNAL REFLECTION
ULTRAVIOLET REFLECTION
WAVE REFLECTION ORIFICES SPRAYERS SPRAYED COATINGS SPRAYED PROTECTIVE COATINGS SPUTNIK SATELLITES

SPUTNIK 1 SATELLITE

SPUTNIK 2 SATELLITE

SPUTNIK 3 SATELLITE

SPUTNIK 4 SATELLITE

SPUTNIK 5 SATELLITE

SPUTNIK 5 SATELLITE SPREAD SPECTRUM TRANSMISSION GS COATINGS TRANSMISSION
FLECTROMAGNETIC WAVE SPRAYED COATINGS RT CERAMIC COATINGS FINISHES TRANSMISSION
RADIO TRANSMISSION LACQUERS . SPREAD SPECTRUM TRANSMISSION METAL COATINGS COMMUNICATION FREQUENCY HOPPING ВT SPUTNIK 1 SATELLITE

GS ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. SPUTNIK 1 SATELLITE
. SOVIET SATELLITES
. SPUTNIK SATELLITES PLASMA SPRAYING PLASTIC COATINGS PRIMERS (COATINGS) **SPREADING** ADHESION COHESION PROTECTIVE COATINGS DIFFUSION DISPERSING . . . SPUTNIK 1 SATELLITE SOVIET SPACECRAFT SPRAYED PROTECTIVE COATINGS DISPOSAL PROTECTIVE COATINGS SPRAYED COATINGS SPUTNIK SATELLITES
. SPUTNIK 1 SATELLITE DUMPING EMPTYING INTERFACIAL TENSION SPUTNIK 2 SATELLITE
GS ARTIFICIAL SATELLITES
. BIOSATELLITES INTERNAL PRESSURE
MATERIALS HANDLING **SPRAYERS** SPRAYING APPARATUS SCATTERING SPRAYS BIOSATELLITES
. SPUTNIK 2 SATELLITE
METEOROLOGICAL SATELLITES
. SPUTNIK 2 SATELLITE
SOVIET SATELLITES
. SPUTNIK SATELLITES ATOMIZERS BLOWERS RT SEPARATION SPILLING COLLOIDAL GENERATORS CONTACTORS SWELLING THROWING ∞ CONTAINERS ∞ DIFFUSERS UNLOADING ... SPUTNIK 2 SATELLITE SOVIET SPACECRAFT DISPENSERS DISTRIBUTORS SPRING (SEASON) SPUTNIK SATELLITES
. SPUTNIK 2 SATELLITE DROPS (LIQUIDS) EJECTORS SPRING (SEASON) RT AUTUMN SPUTNIK 3 SATELLITE

GS ARTIFICIAL SATELLITES FUEL SPRAYS SUMMER ∞JETS ARTIFICIAL SATELLITES
.. GEOPHYSICAL SATELLITES
.. SPUTNIK 3 SATELLITE
. METEOROLOGICAL SATELLITES
.. SPUTNIK 3 SATELLITE
. SOVIET SATELLITES
.. SPUTNIK SATELLITES MATERIALS HANDLING MIXERS ∞ NOZZLES SPRINGS (ELASTIC) PROPELLANT SPRAYS ∞COILS ENERGY STORAGE PHOPELLANT SPHAYS
SPRAY CHARACTERISTICS
SPRAY CONDENSERS
SPRAY NOZZLES
SPRAYING FRAMES OSCILLATION DAMPERS ... SPUTNIK 3 SATELLITE SOVIET SPACECRAFT OSCILLATIONS RESILIENCE SPUTNIK SATELLITES
. SPUTNIK 3 SATELLITE VAPORIZERS SHOCK ABSORBERS
SUSPENSION SYSTEMS (VEHICLES)
VIBRATION ISOLATORS SPRAYING SPRAYING

. ARC SPRAYING

. CROP DUSTING SPUTNIK 4 SATELLITE ARTIFICIAL SATELLITES
. SOVIET SATELLITES SPRINGS (WATER)
GS RESOURCES
. EARTH RESOURCES
. SPRINGS (WATER) SPUTNIK SATELLITES
. SPUTNIK 4 SATELLITE FLAME SPRAYING METAL SPRAYING SOVIET SPACECRAFT . SPUTNIK SATELLITES . PLASMA SPRAYING AERATION WATER SPUTNIK 4 SATELLITE AFROSOLS SPRINGS (WATER) ATOMIZING RT AQUIFERS SPUTNIK 5 SATELLITE FRESH WATER GROUND WATER INLAND WATERS **BLOWING** ARTIFICIAL SATELLITES
. SOVIET SATELLITES COATING COATINGS DIFFUSION . SPUTNIK SATELLITES
. . SPUTNIK 5 SATELLITE
SOVIET SPACECRAFT LAKES DISPERSING ENTRAINMENT POTABLE WATER WATER TABLES . SPUTNIK SATELLITES FORMING TECHNIQUES FUMIGATION SPUTNIK 5 SATELLITE WELLS VENUS PROBES LIQUID ATOMIZATION METALLIZING SPRINKLING SPUTTERING MIXING SCATTERING SPUTTERING
. MAGNETRON SPUTTERING PREMIXING SPRAYING SEALING SPRAY CHARACTERISTICS WETTING ARC WELDING ∞ BOMBARDMENT SPRAYERS DEPOSITION DUOPLASMATRONS SPRINKLING SPRINT MISSILE VAPORIZING MISSILES WETTING ANTIMISSILE MISSILES ELECTRON BOMBARDMENT . SPRINT MISSILE
. SURFACE TO AIR MISSILES
. SPRINT MISSILE
NIKE-ZEUS MISSILE **EMISSION** ION PLATING
ION SOURCES
METAL PARTICLES SPRAYING APPARATUS SPRAYERS RT SENTINEL SYSTEM SOLID PROPELLANT ROCKET ENGINES SPARTAN MISSILE PLASMA ETCHING SPRAYS

SPRAYERS

THERMAL INSTABILITY

#### **SPUTTERING GAGES**

SPUTTERING GAGES
GS MEASURING INSTRUMENTS
SPUTTERING GAGES METAL FILMS THIN FILMS

SQUALLS

WIND (METEOROLOGY) GS . SQUALLS GROUND WIND RT STORMS (METEOROLOGY)

SQUAMA FISHES

SQUARE WAVES WAVEFORMS . SQUARE WAVES FORM FACTORS
PULSE AMPLITUDE PULSE DURATION SAWTOOTH WAVEFORMS TIME FUNCTIONS
WAVE FUNCTIONS
WAVE PROPAGATION ∞ WAVES

SQUARE WELLS

RT ELECTRON MOBILITY
MAGNETIC FIELDS
PHOTOCONDUCTIVITY VACANCIES (CRYSTAL DEFECTS)

SQUARES (MATHEMATICS)
GS GEOMETRY
. EUCLIDEAN GEOMETRY . . POLYGONS

SQUARES (MATHEMATICS)

SQUEEZE FILMS

FLUMS
FLUID FILMS
SQUEEZE FILMS
BOUNDARY LUBRICATION
ELASTOHYDRODYNAMICS ∞ FILMS GAS BEARINGS GAS LUBRICANTS LIQUID-SOLID INTERFACES LUBRICANTS THIN FILMS VISCOELASTICITY VISCOUS FLUIDS

SQUEEZED STATES (QUANTUM THEORY)
UF TWO PHOTON COHERENT STATES
RT COHERENT ELECTROMAGNETIC RADIATION COHERENT LIGHT ELECTROMAGNETIC FIELDS
FLUCTUATION THEORY LIGHT TRANSMISSION

OPTICS PHOTON DENSITY QUANTUM MECHANICS QUANTUM THEORY

SQUEEZING

COMPRESSING

SQUELCH CIRCUITS GS

. SQUELCH CIRCUITS BACKGROUND NOISE ELECTROMAGNETIC NOISE NOISE REDUCTION SILENCERS SUPPRESSORS SWITCHING CIRCUITS

SQUIBS

XM-6 SQUIB XM-8 SQUIB GS . SQUIBS ELECTRIC IGNITION RT IGNITION SYSTEMS
PRIMERS (EXPLOSIVES) SOLID PROPELLANT IGNITION STARTERS SQUID (DETECTORS)

SUPERCONDUCTING QUANTUM INTERFEROMETERS

DETECTORS
JOSEPHSON JUNCTIONS
MAGNETIC MEASUREMENT
QUANTUM COUNTERS
SUPERCONDUCTORS

SQUID PROJECT
GS PROGRAMS

. PROJECTS JET PROPULSION RT

**SQUIRRELS** 

ANIMALS . VERTEBRATES . MAMMALS

SQUIRRELS . GROUND SQUIRRELS

SR (REACTORS)
USE SATURABLE REACTORS

SR-N2 GROUND EFFECT MACHINE
USE WESTLAND GROUND EFFECT MACHINES

SR-N3 GROUND EFFECT MACHINE
USE WESTLAND GROUND EFFECT MACHINES

SR-N5 GROUND EFFECT MACHINE WESTLAND GROUND EFFECT MACHINES

SRB (SOLID ROCKET BOOSTERS)
USE SPACE SHUTTLE BOOSTERS

SRE REACTOR

SODIUM REACTOR EXPERIMENT

SRET SATELLITES

GS ARTIFICIAL SATELLITES

FRENCH SATELLITES
. SRET SATELLITES SRET 1 SATELLITE SRET 2 SATELLITE METEOROLOGICAL SATELLITES . SRET SATELLITES SRET 1 SATELLITE SRET 2 SATELLITE RT FRENCH SPACE PROGRAMS

SRET 1 SATELLITE GS

ARTIFICIAL SATELLITES FRENCH SATELLITES . SRET SATELLITES .. SRET 1 SATELLITE
METEOROLOGICAL SATELLITES . . SRET SATELLITES . . . SRET 1 SATELLITE RT FRENCH SPACE PROGRAMS

SRET 2 SATELLITE

GS ARTIFICIAL SATELLITES
. FRENCH SATELLITES SRET SATELLITES
. SRET 2 SATELLITE METEOROLOGICAL SATELLITES
. SRET SATELLITES ... SRET 2 SATELLITE

SRI LANKA UF CEYLON GS NATIONS SRI LANKA RT

SS-11 MISSILE

MISSILES SS-11 MISSILE MULTISTAGE ROCKET VEHICLES
SOLID PROPELLANT ROCKET ENGINES

SSGS (STANDARDIZED SPACE GUIDANCE)

USE STANDARDIZED SPACE GUIDANCE

SSUS-A USE

SPACE SHUTTLE UPPER STAGE A

SSUS-D

USE SPACE SHUTTLE UPPER STAGE D ST LAWRENCE VALLEY (NORTH AMERICA)
GS LANDFORMS

ST LAWRENCE VALLEY (NORTH AMERICA) VALLEYS ST LAWRENCE VALLEY (NORTH

AMERICA) CANADA RT MAINE

NEW HAMPSHIRE NEW YORK VERMONT

ST LOUIS-KANSAS CITY CORRIDOR (MO)

CORRIDORS

. ST LOUIS-KANSAS CITY CORRIDOR

(MO) MISSOURI REGIONAL PLANNING

ST VENANT FLEXURE PROBLEM SAINT VENANT PRINCIPLE

STABILITY

INSTABILITY STABILITY GS

ACOUSTIC INSTABILITY BAROCLINIC INSTABILITY DYNAMIC STABILITY . COMBUSTION STABILITY . FLAME STABILITY CONTROL STABILITY

FREQUENCY STABILITY
MOTION STABILITY

AERODYNAMIC STABILITY
AIRCRAFT STABILITY
. HOVERING STABILITY
ATTITUDE STABILITY

ATTITUDE STABILITY
DIRECTIONAL STABILITY
GYROSCOPIC STABILITY
LATERAL STABILITY
LONGTUDINAL STABILITY
FLOW STABILITY
BOUNDARY LAYER STABILITY
FLAME STABILITY
MAGNETOHYDRODYNAMIC
STABILITY

STABILITY
. WEIBEL INSTABILITY
LOW SPEED STABILITY
ROTARY STABILITY
GYROSCOPIC STABILITY
SPACECRAFT STABILITY
SPACECRAFT STABILITY GOERTLER INSTABILITY
MAGNETOSPHERIC INSTABILITY

STATIC STABILITY
DIMENSIONAL STABILITY
STRUCTURAL STABILITY
SHELL STABILITY

STORAGE STABILITY SURFACE STABILITY SYSTEMS STABILITY THERMAL STABILITY

AMPLIFICATION BALLAST (MASS)

COMPATIBILITY CONTROLLABILITY ∞DRIFT DRIFT RATE

RT

DURABILITY
DYNAMIC CHARACTERISTICS

EQUATIONS OF MOTION 
© EQUILIBRIUM METASTABLE STATE

RELIABILITY ∞ RESISTANCE SAFETY FACTORS SPACECRAFT MOTION STABILIZERS (AGENTS)
STEADY STATE
TOLERANCES (MECHANICS)

TRESCA FLOW

UNSTEADY STATE VARIABILITY VLASOV EQUATIONS VULNERABILITY

STABILITY AUGMENTATION
GS AUGMENTATION

. STABILITY AUGMENTATION AERODYNAMIC STABILITY AIRCRAFT CONTROL
ATTITUDE (INCLINATION) AUTOMATIC CONTROL

#### STANDARD DEVIATION

#### STABILITY AUGMENTATION-(CONT.) STABILIZERS (FLUID DYNAMICS)-(CONT.) ELEVATORS (CONTROL SURFACES) STAGNATION PRESSURE-(CONT.) RT COMPRESSIBLE FLOW CONTROL STABILITY DIRECTIONAL STABILITY INLET PRESSURE FEEDBACK CONTROL FLIGHT CONTROL KEELS **RUDDERS** STAGNATION REGION LATERAL OSCILLATION PITCH (INCLINATION) ~STABILIZERS STAGNATION POINT SWEPTBACK TAIL SURFACES T TAIL SURFACES STAGNATION TEMPERATURE STABILITY DERIVATIVES UF AERODYNAMIC MOMENTS GS MOMENTS TABS (CONTROL SURFACES) TEMPERATURE STAGNATION TEMPERATURE TAIL ASSEMBLIES TAIL SURFACES TRAPEZOIDAL TAIL SURFACES ADIABATIC FLOW COMPRESSIBLE FLOW STABILITY DERIVATIVES . PITCHING MOMENTS INVISCID FLOW ROLLING MOMENTS YAWING MOMENTS STABLE OSCILLATIONS OSCILLATIONS OSCILLATIONS . STABLE OSCILLATIONS DYNAMIC STABILITY FREQUENCY STABILITY GYROSCOPIC STABILITY MOTION STABILITY STAINING COMPLEX VARIABLES CHEMICAL TESTS DISCOLORATION MARKING DAMPING RT DIFFERENTIAL EQUATIONS MOMENTS OF INERTIA REAL VARIABLES METHYLENE METHYLENE BLUE VECTOR ANALYSIS NONSTABILIZED OSCILLATION PILOT INDUCED OSCILLATION STAINLESS STEELS STABILITY TESTS GS STABILITY TESTS RESONANT VIBRATION TRANSVERSE OSCILLATION ALLOYS . IRON ALLOYS FLIGHT STABILITY TESTS WIND TUNNEL STABILITY TESTS UNDAMPED OSCILLATIONS WING OSCILLATIONS STEELS STEELS STAINLESS STEELS AUSTENITIC STAINLESS STEELS FERRITIC STAINLESS STEELS MARTENSITIC STAINLESS STEELS CORROSION TESTS DAMPING TESTS STACKING FAULT ENERGY ELECTRONIC EQUIPMENT TESTS FLIGHT TESTS CRYSTAL DEFECTS ∞ENERGY CHROMIUM ALLOYS MARAGING STEELS FUEL TESTS TWINNING GROUND TESTS MOLYBDENUM ALLOYS MISSILE TESTS PROPELLANT TESTS NICKEL ALLOYS NICKEL STEELS STACKING FAULTS CRYSTAL DEFECTS RESONANCE TESTING ∞ TESTS **STAIRCASES STACKS** VIBRATION TESTS STAIRWAYS CHIMNEYS CRYSTAL DEFECTS STABILIZATION MATERIALS HANDLING STAIRSTEPS MISSILE STABILIZATION STABILIZATION UF GS BACKWARD FACING STEPS FORMATIONS STADAN (SATELLITE TRACKING NETWORK) SIGNAL STABILIZATION SPIN STABILIZATION ∞STEPS TOPOGRAPHY STDN (NETWORK) . THREE AXIS STABILIZATION ACID BASE EQUILIBRIUM **STADIMETERS** RT STAIRWAYS MEASURING INSTRUMENTS . DISTANCE MEASURING EQUIPMENT BALANCING CONSOLIDATION STAIRCASES BUILDINGS ESCALATORS STADIMETERS RT RANGE FINDERS ~ FOUIL IBRIUM LADDERS TREADS HEAT TREATMENT SEXTANTS HORIZONTAL ORIENTATION LASER GYROSCOPES STABILIZERS (AGENTS) STRESS RELIEVING STAGE SEPARATION SEPARATION STAGING (ROCKETS) BOOSTER ROCKET ENGINES EXPENDABLE STAGES (SPACECRAFT) INTERIM STAGES (SPACECRAFT) LUNAR MODULE ASCENT STAGE ∞ STALLING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS VERTICAL ORIENTATION LISTED BELOW) AERODYNAMIC STALLING STABILIZED PLATFORMS BOUNDARY LAYER SEPARATION ENGINE FAILURE MISSILES GIMBALS MULTISTAGE ROCKET VEHICLES PROPELLANT MASS RATIO GYROSCOPIC STABILITY GYROSTABILIZERS INERTIAL GUIDANCE ∞PLATFORMS THREE AXIS STABILIZATION PROPELLANI MASS HATIO ROCKET VEHICLES SEPARATION SPACE SHUTTLE ASCENT STAGE SUSTAINER ROCKET ENGINES THRUST TERMINATION STAMPING (EXCLUDES IDENTIFICATION MARKING) FORMING TECHNIQUES . PRESSING (FORMING) GS ... STAMPING ∞BLANKING UPPER STAGE ROCKET ENGINES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS BLANKING (CUTTING) COINING STAGGERING LISTED BELOW) GYROSCOPES COLD WORKING DIES ∞ CONFIGURATIONS DISORIENTATION RT SEA KEEPING STABILIZERS (AGENTS) STABILIZERS (FLUID DYNAMICS) DIMPLING FORGING STAGING (ROCKETS) USE STAGE SEPARATION HOT ISOSTATIC PRESSING HOT PRESSING STABILIZERS (AGENTS) RT ADDITIVES ∞ AGENTS ANTICOAGULANTS METAL WORKING PUNCHES STAGNATION FLOW FLUID FLOW . INVISCID FLOW SHEARING SWAGING ANTIOXIDANTS NEUTRALIZERS STAGNATION FLOW BOUNDARY LAYER FLOW BOUNDARY LAYER SEPARATION COMPRESSIBLE FLOW **UPSETTING** RT PRESERVATIVES RETARDANTS STANDARD ATMOSPHERES STABILITY STABILIZATION STAGNATION POINT REFERENCE ATMOSPHERES ∞ STABILIZERS STAGNATION POINT STANDARD DEVIATION GS MOMENTS . DISTRIBUTION MOMENTS STAGNATION REGION BLUNT BODIES STABILIZERS (FLUID DYNAMICS) UF HORIZONTAL STABILIZERS VERTICAL STABILIZERS VERTICAL TAILS RT BOUNDARY LAYER FLOW FLOW DISTRIBUTION STANDARD DEVIATION STATISTICAL ANALYSIS . STANDARD DEVIATION FLUID DYNAMICS STABILIZERS (FLUID DYNAMICS) . HORIZONTAL TAIL SURFACES HEAT TRANSFER CONFIDENCE LIMITS ESTIMATING GS RT

STAGNATION FLOW

STAGNATION PRESSURE

STAGNATION PRESSURE

AERIAL RUDDERS

CONTROL SURFACES

DYNAMICS

**AIRFOILS** 

HETEROGENEITY

VARIABILITY

QUALITY CONTROL

RANGE (EXTREMES)

#### STANDARD LAUNCH VEHICLE 3

STANDARD DEVIATION-(CONT.) VARIANCE (STATISTICS)

STANDARD LAUNCH VEHICLE 3 ATLAS SLV-3 LAUNCH VEHICLE

STANDARD LAUNCH VEHICLE 5

LAUNCH VEHICLES
. STANDARD LAUNCH VEHICLES . STANDARD LAUNCH VEHICLE 5
ROCKET VEHICLES
. STANDARD LAUNCH VEHICLES
. STANDARD LAUNCH VEHICLE 5

STANDARD LAUNCH VEHICLES

GS

LAUNCH VEHICLES

STANDARD LAUNCH VEHICLES
ATLAS SLV-3 LAUNCH VEHICLE
STANDARD LAUNCH VEHICLE 5
ROCKET VEHICLES

STANDARD LAUNCH VEHICLES
. ATLAS SLV-3 LAUNCH VEHICLE .. STANDARD LAUNCH VEHICLE 5
ATLAS D ICBM

∞ VEHICLES

STANDARDIZATION
GS STANDARDIZATION

. COMMONALITY CALIBRATING METRICATION NAMING NUMERICAL CONTROL PRODUCT DEVELOPMENT

PRODUCTION ENGINEERING
QUALITY CONTROL
SPECIFICATIONS STANDARDS VARIABILITY

STANDARDIZED SPACE GUIDANCE

SSGS (STANDARDIZED SPACE GUIDANCE)

GS RT

GUIDANCE (MOTION)
. STANDARDIZED SPACE GUIDANCE SPACE NAVIGATION

STANDARDS

GS

RDS
REFERENCES (STANDARDS)
STANDARDS
FREQUENCY STANDARDS
REFERENCE ATMOSPHERES
ACCEPTABILITY
ACCURACY

CALIBRATING ∞ CODES

CONVENTIONS CRITERIA

INSPECTION

∞ MEASUREMENT ∞ MEASURES

METROLOGY ∞ PERFORMANCE

PERFORMANCE TESTS
QUALITY CONTROL
RELIABILITY
SAMPLING

SPECIFICATIONS STANDARDIZATION

TEMPERATURE SCALES
TOLERANCES (MECHANICS)

VALIDITY
VALUE ENGINEERING

STANDING WAVE RATIOS

RATIOS . STANDING WAVE RATIOS

AMPLITUDES
ELECTRICAL PROPERTIES

SMITH CHART TRANSMISSION LINES

STANDING WAVES
RT ANTINODES
BEAT FREQUENCIES

FREQUENCIES

HARMONICS

NODES (STANDING WAVES) ∞ RADIATION RESONANT FREQUENCIES

VIRRATION

WAVELENGTHS

~WAVES

STANDS

SUPPORTS

STANNATES

TIN COMPOUNDS
. STANNATES
... COMPOUNDS

STANNIDES

RT

RT

RT

TIN COMPOUNDS STANNIDES

NIOBIUM STANNIDES

TIN ALLOYS

STANTON NUMBER

RATIOS . DIMENSIONLESS NUMBERS

.. STANTON NUMBER

HEAT TRANSFER

STAPHYLOCOCCUS

MICROORGANISMS . BACTERIA GS

STAPHYLOCOCCUS

RT **PLEUROTIN** 

STAR CLUSTERS

CELESTIAL BODIES GS

STAR CLUSTERS
. GLOBULAR CLUSTERS

. HORIZONTAL BRANCH STARS OPEN CLUSTERS

PLEIADES CLUSTER
PRAESEPE STAR CLUSTERS

BARRED GALAXIES

CLUSTERS
COLOR-MAGNITUDE DIAGRAM

DISK GALAXIES
ELLIPTICAL GALAXIES
GALACTIC CLUSTERS

GALAXIES

GALAXIES
IRREGULAR GALAXIES
MAGELLANIC CLOUDS
METALLICITY
SOLAR NEIGHBORHOOD

STELLAR SYSTEMS VIRGO GALACTIC CLUSTER

STAR DISTRIBUTION

STAR FIELDS STELLAR FIELDS

DISTRIBUTION (PROPERTY)
. SPATIAL DISTRIBUTION

STAR DISTRIBUTION
VERTICAL DISTRIBUTION
STAR DISTRIBUTION

ANGULAR DISTRIBUTION ASTROLABES BARRED GALAXIES COSMOLOGY

COSMOLOGY
GALACTIC CLUSTERS
GALACTIC EVOLUTION
GLOBULAR CLUSTERS
MASS DISTRIBUTION

RADIAL DISTRIBUTION STAR FORMATION

STELLAR SYSTEMS VIRGO GALACTIC CLUSTER

RT

RT

STAR FIELDS
USE STAR DISTRIBUTION

STAR FORMATION

EVOLUTION (DEVELOPMENT)

. STELLAR EVOLUTION . . STAR FORMATION ASTROPHYSICS

COOLING FLOWS (ASTROPHYSICS)

COSMOLOGY
EARLY STARS
HYDROGEN CLOUDS
INTERSTELLAR GAS
INTERSTELLAR MATTER
MOLECULAR CLOUDS

NEBULAE NUCLEAR FUSION

PRE-MAIN SEQUENCE STARS PROTOSTARS

STAR DISTRIBUTION STAR FORMATION RATE

STARBURST GALAXIES STARS

STAR FORMATION-(CONT.)
STELLAR MASS ACCRETION
T TAURI STARS

STAR FORMATION RATE
RT GALACTIC EVOLUTION

GALAXIES STAR FORMATION

STARBURST GALAXIES STELLAR EVOLUTION

STAR TRACKERS

UF STAR TRACKING
GS TRACKING (POSITION)

. STAR TRACKERS

. CCD STAR TRACKER

RT ASTROGUIDE NAVIGATION SYSTEM
ASTROLABES

ATTULINE CONTROL

ASTHOLAGES
ATTITUDE CONTROL
CELESTIAL NAVIGATION
CHARGE INJECTION DEVICES
FLIGHT INSTRUMENTS

GUIDANCE SENSORS INERTIAL NAVIGATION MISSILE CONTROL NAVIGATION

NAVIGATION AIDS NAVIGATION INSTRUMENTS

SOLAR SENSORS SPACECRAFT GUIDANCE

STAR TRACKING
USE STAR TRACKERS

STARBURST GALAXIES

CELESTIAL BODIES
. GALAXIES
. STARBURST GALAXIES

GALACTIC NUCLEI

STAR FORMATION STAR FORMATION RATE

STARCHES

ORGANIC COMPOUNDS CARBOHYDRATES

. STARCHES

~FQQD SIZING MATERIALS

STARFIGHTER AIRCRAFT

STARK EFFECT

∞EFFECTS ELECTRIC FIELDS

ELECTRO-OPTICS HYDROGEN PLASMA

LINE SPECTRA
RESOLUTION

SPECTRUM ANALYSIS ZEEMAN EFFECT

SPACELAB UV-OPTICAL TELESCOPE

FACILITY TELESCOPES

. SPACEBORNE TELESCOPES

ULTRAVIOLET TELESCOPES
. STARLAB

GS

∞ OPTICS

SPACE SHUTTLE PAYLOADS

SPACELAB

STARLIFTER AIRCRAFT USE C-141 AIRCRAFT

STARPROBE MISSION

PROGRAMS . NASA PROGRAMS

NASA SPACE PROGRAMS
STARPROBE MISSION

SPACE PROGRAMS
. NASA SPACE PROGRAMS

STARPROBE MISSION SPACE MISSIONS

STARPROBE MISSION STARPROBE SPACECRAFT RT

STARPROBE SPACECRAFT UNMANNED SPACECRAFT

SPACE PROBES

TARPE	OBE SPACECRAFT-(CONT.)	STAR	s-(CONT.)	STARTI	ng- <i>(CONT.)</i>
	SOLAR PROBES		CASSIOPEIA CONSTELLATION		ENGINE PRIMERS
0.7	STARPROBE SPACECRAFT		CELESTIAL MECHANICS CENTAURUS CONSTELLATION		EXCITATION FIRING (IGNITING)
RT	STARPROBE MISSION		CONSTELLATIONS		IGNITION
TARS			CORONA BOREALIS CONSTELLATION		INITIATION
GS	CELESTIAL BODIES		CYGNUS CONSTELLATION		LAUNCHING
	. STARS		FAINT OBJECTS GALAXIES		∞PRIMING REACTOR STARTUP TESTS
	BLACK HOLES (ASTRONOMY) DOUBLE STARS		IRREGULAR GALAXIES		STARTERS
	BINARY STARS		LYRA CONSTELLATION		STIMULATION
	CATACLYSMIC VARIABLES		MAGELLANIC CLOUDS		
	COMPANION STARS		METALLICITY		EQUATIONS
	NEMESIS (STAR)		MILKY WAY GALAXY QUASARS	USE	EQUATIONS OF STATE
	ECLIPSING BINARY STARS		SOLAR NEIGHBORHOOD	STATE	ESTIMATION
	LAMBDA TAURI STARS		STAR CLUSTERS	RT	ALGORITHMS
	ZETA AURIGAE STAR		STAR FORMATION		KALMAN FILTERS
	SIGMA ORIONIS		STARSPOTS STELLAR ACTIVITY		LINEAR SYSTEMS
	SYMBIOTIC STARS EARLY STARS		STELLAR COMPOSITION		ORBITAL POSITION ESTIMATION STATE VECTORS
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	A STARS		STELLAR GRAVITATION		
	B STARS		STELLAR INTERIORS STELLAR MAGNITUDE		VECTORS
	SIGMA ORIONIS		STELLAR MAGNITUDE STELLAR OSCILLATIONS	GS	ALGEBRA
	O STARS		VIRGO GALACTIC CLUSTER		. VECTOR SPACES VECTORS (MATHEMATICS)
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	F STARS	RT	∞ MATHEMATICS		PHASE-SPACE INTEGRAL
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	ASYMPTOTIC GIANT BRANCH	GS	TELESCOPES . REFLECTING TELESCOPES		STHANGE ATTRACTORS
	STARS		. STARSAT TELESCOPE	STATIC	AERODYNAMIC CHARACTERISTICS
	OMICRON CETI STAR		. SPACEBORNE TELESCOPES	GS	AERODYNAMIC CHARACTERISTICS
	RED GIANT STARS CARBON STARS		STARSAT TELESCOPE		STATIC AERODYNAMIC
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	M STARS	GS	PROGRAMS		∞ CHARACTERISTICS
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	R CORONAE BOREALIS STARS		SOLAR ACTIVITY STARS		
	SUPERMASSIVE STARS VARIABLE STARS		STELLAR ATMOSPHERES	STATIC	ELECTRICITY
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	CEPHEID VARIABLES		STELLAR MAGNETIC FIELDS		STATIC ELECTRICITY
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	MIRA VARIABLES	START	ERS		ELECTRIC POTENTIAL
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GS INVERTERS STATICS STATICS . AEROSTATICS . STATIC INVERTERS ELECTRIC GENERATORS **FUNCTION** FUNCTION
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ISOSTATIC PRESSURE
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. CREW WORKSTATIONS COEFFICIENTS CREW EXPERIMENT STATIONS
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. STATOR BLADES

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HIGH STRENGTH STEELS
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STAINLESS STEELS INTERSTELLAR EXTINCTION LATE STARS STELLAR OSCILLATIONS STELLAR PHYSICS MAIN SEQUENCE STARS NEUTRAL CURRENTS STELLAR RADIATION SUNSPOT CYCLE AUSTENITIC STAINLESS STEELS FERRITIC STAINLESS STEELS PLANETARY EVOLUTION
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CEMENTITE FERRITES

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STELLAR FIELDS
USE STAR DISTRIBUTION

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GS STELLAR ACTIVITY
. SOLAR ACTIVITY
. STELLAR FLARES
. . . SOLAR FLARES CATACLYSMIC VARIABLES FLARE STARS BT ∞FLARES
STELLAR LUMINOSITY STELLAR PHYSICS STELLAR RADIATION

STELLAR GRAVITATION

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GRAVITATION
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STELLAR INTERIORS
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STELLAR ACTIVITY
STELLAR ATMOSPHERES
STELLAR EVOLUTION
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STELLAR LUMINOSITY
GS ELECTROMAGNETIC PROPERTIES
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STELLAR LUMINOSITY BRIGHTNESS
BRIGHTNESS DISTRIBUTION
HERTZSPRUNG-RUSSELL DIAGRAM

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MASS TO LIGHT RATIOS
RED DWARF STARS
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STELLAR ACTIVITY
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STELLAR MAGNETIC FIELDS

MAGNETIC FIELDS
MAGNETIC FIELDS
STELLAR MAGNETIC FIELDS
SOLAR MAGNETIC FIELD
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GALACTIC EVOLUTION
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INTERSTELLAR GAS INTERSTELLAR MATTER PROTOSTARS STAR FORMATION STELLAR PHYSICS SYMBIOTIC STARS X RAY BINARIES

STELLAR MASS EJECTION

EJECTION . STELLAR MASS EJECTION

ASYMPTOTIC GIANT BRANCH STARS CATACLYSMIC VARIABLES RT DWARF NOVAE MAGNETIC CLOUDS NOVAE R CORONAE BOREALIS STARS STELLAR ACTIVITY SUPERNOVAE VARIABLE STARS WOLF-RAYET STARS

STELLAR MODELS

RT

MODELS

ASTRONOMICAL MODELS STELLAR MODELS ASTRONOMY

ASTRONOMY
SOLAR NEUTRINOS
SOLAR OSCILLATIONS
STELLAR COMPOSITION
STELLAR INTERIORS
SUPERMASSIVE STARS

STELLAR MOTIONS
GS STELLAR MOTIONS
. STELLAR ORBITS
. STELLAR OSCILLATIONS . SOLAR OSCILLATIONS STELLAR ROTATION .. SOLAR ROTATION COMPANION STARS COROTATION

DOPPLER EFFECT DOPPLER-FIZEAU EFFECT DOUBLE STARS GALACTIC ROTATION HIPPARCOS SATELLITE ~ MOTION

SIDEREAL TIME STELLAR PARALLAX STELLAR SYSTEMS

STELLAR OCCULTATION

OCCULTATION
. STELLAR OCCULTATION ECLIPSING BINARY STARS LUNAR OCCULTATION

STELLAR ORBITS
SN (EXCLUDES PLANETARY ORBITS) GS ORBITS STELLAR ORBITS STELLAR MOTIONS . STELLAR ORBITS

CELESTIAL MECHANICS NEMESIS (STAR)

STELLAR OSCILLATIONS

OSCILLATIONS
. STELLAR OSCILLATIONS SOLAR OSCILLATIONS STELLAR MOTIONS STELLAR OSCILLATIONS
. SOLAR OSCILLATIONS STELLAR OSCILLATIONS-(CONT.)
RT ASTRONOMICAL MODELS
ASTRONOMY

ASTROPHYSICS ATMOSPHERIC MODELS CATACLYSMIC VARIABLES
MIRA VARIABLES STARS STELLAR ACTIVITY SYMBIOTIC STARS VARIABLE STARS

STELLAR PARALLAX

PARALLAX GS . STELLAR PARALLAX ASTROMETRY

BINARY STARS HIPPARCOS SATELLITE SOLAR PARALLAX STELLAR LUMINOSITY STELLAR MAGNITUDE STELLAR MOTIONS

STELLAR PHYSICS
GS ASTROPHYSICS . STELLAR PHYSICS
. SOLAR PHYSICS
NUCLEAR FUSION

SCIENCE STELLAR ACTIVITY
STELLAR COMPOSITION STELLAR EVOLUTION STELLAR FLARES STELLAR INTERIORS
STELLAR LUMINOSITY STELLAR MASS ACCRETION STELLAR RADIATION STELLAR ROTATION STELLAR STRUCTURE

SUPERNOVAE

STELLAR RADIATION
GS EXTRATERRESTRIAL RADIATION
. STELLAR RADIATION
. STELLAR WINDS
RT COSMIC RAYS

COSMIC RAYS
ELECTROMAGNETIC RADIATION
GALACTIC RADIATION
GAMMA RAY BURSTS
HERBIG-HARO OBJECTS
INTERSTELLAR EXTINCTION

INTERSTELLAR RADIATION
LIGHT CURVE
MICROWAVE EMISSION
POLARIZED ELECTROMAGNETIC POLAHIZED ELECTROM
RADIATION
RADIATION
RADIATIVE TRANSFER
RADIO BURSTS
RADIO STARS
SOLAR RADIATION

STARSPOTS STELLAR ACTIVITY STELLAR FLARES STELLAR PHYSICS X RAY STARS

STELLAR ROTATION

GYRATION . ROTATION

. STELLAR ROTATION
. . SOLAR ROTATION
STELLAR MOTIONS
STELLAR ROTATION . . SOLAR ROTATION ANGULAR MOMENTUM

RT COROTATION
PLANETARY ROTATION STELLAR PHYSICS

STELLAR SPECTRA

SPECTRA
. RADIATION SPECTRA ELECTROMAGNETIC SPECTRA
. STELLAR SPECTRA ... SOLAR SPECTRA
ABSORPTION SPECTRA
ASTRONOMICAL SPECTROSCOPY

COLOR-COLOR DIAGRAM CONTINUOUS SPECTRA
COOL STARS
EMISSION SPECTRA F STARS

HERBIG-HARO OBJECTS

### STELLAR SPECTROPHOTOMETRY

STELLAR SPECTRA-(CONT.)
HERTZSPRUNG-RUSSELL DIAGRAM HORIZONTAL BRANCH STARS INFRARED SPECTRA K STARS LINE SPECTRA MOLECULAR SPECTRA PECULIAR STARS SEYFERT GALAXIES STELLAR COLOR SYMBIOTIC STARS
ULTRAVIOLET SPECTRA

### STELLAR SPECTROPHOTOMETRY

VISIBLE SPECTRUM X RAY SPECTRA

OPTICAL MEASUREMENT
PHOTOMETRY
ASTRONOMICAL PHOTOMETRY . STELLAR SPECTROPHOTOMETRY
SPECTROPHOTOMETRY

STELLAR SPECTROPHOTOMETRY

SPECTROSCOPY SPECTROPHOTOMETRY

- SPECTHOPHOTOMETRY
- STELLAR SPECTROPHOTOMETRY
COLOR-COLOR DIAGRAM
HORIZONTAL BRANCH STARS
INFRARED PHOTOMETRY

PECULIAR STARS
SPECTROSCOPIC TELESCOPES

STELLAR COLOR

STELLAR STRUCTURE

RT

CHROMOSPHERE CORONAL HOLES

DENSE PLASMAS
METALLIC STARS
PECULIAR STARS
SOLAR ATMOSPHERE SOLAR CORONA SOLAR INTERIOR

STELLAR COMPOSITION STELLAR CORES STELLAR INTERIORS STELLAR PHYSICS

∞ STRUCTURES
SUPERMASSIVE STARS

STELLAR SYSTEMS
SN (EXCLUDES PLANETARY SYSTEMS)

CELESTIAL BODIES
STELLAR SYSTEMS

RT

BINARY STARS
GALACTIC CLUSTERS
GALACTIC ROTATION
GALACTIC STRUCTURE

GALAXIES

GRAVITATIONAL COLLAPSE GRAVITATIONAL EFFECTS NEMESIS (STAR)

SIGMA ORIONIS STAR CLUSTERS

STAR DISTRIBUTION STELLAR GRAVITATION STELLAR MOTIONS

STELLAR TEMPERATURE

TEMPERATURE
STELLAR TEMPERATURE

COOL STARS STELLAR MASS BT SYMBIOTIC STARS

STELLAR WINDS

EXTRATERRESTRIAL RADIATION . STELLAR RADIATION

STELLAR WINDS PARTICLES

CHARGED PARTICLES
. ENERGETIC PARTICLES
. PLASMAS (PHYSICS)
. SPACE PLASMAS

.... STELLAR WINDS CHROMOSPHERE RT

COSMIC PLASMA
INTERGALACTIC MEDIA INTERSTELLAR GAS
RADIATION PRESSURE

SOLAR WIND VELOCITY

STELLARATORS
RT HELICAL WINDINGS

MAGNETOHYDRODYNAMICS NUCLEAR REACTORS

STELLARATORS-(CONT.)

PINCH EFFECT
THERMAL INSTABILITY

THERMONUCLEAR POWER GENERATION THERMONUCLEAR REACTIONS

TOROIDAL PLASMAS

STELLITE (TRADEMARK)

HAYNES STELLITE CHROMIUM ALLOYS RT COBALT ALLOYS TUNGSTEN ALLOYS

STEMS

PLANTS (BOTANY)

STENCIL PROCESSES

PRINTING REPRODUCTION (COPYING)

STEP FAULTS
USE GEOLOGICAL FAULTS

STEP FUNCTIONS
GS FUNCTIONS (MATHEMATICS)

. STEP FUNCTIONS DYNAMIC RESPONSE RT

∞ FREQUENCY RESPONSE INTERVALS RAMP FUNCTIONS REACTION TIME

∞ STEPS

STEP RECOVERY DIODES

ELECTRONIC EQUIPMENT
SOLID STATE DEVICES
SEMICONDUCTOR DEVICES
JUNCTION DIODES
STEP RECOVERY DIODES

SWITCHING RT

STEPPES

GS

LANDFORMS . STEPPES ARID LANDS

DESERTIFICATION GRASSLANDS **PLAINS** 

STEPPING MOTORS

MOTORS

. ELECTRIC MOTORS STEPPING MOTORS

ACTUATORS

SERVOCONTROL SERVOMECHANISMS

STEPPING SWITCHES

SWITCHES
. ELECTRIC SWITCHES

. STEPPING SWITCHES

∞ STEPS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)
BACKWARD FACING STEPS RT PROGRAMMING (SCHEDULING)

STAIRSTEPS STEP FUNCTIONS

STEREOCHEMISTRY

CARBOHYDRATES ∞CHEMISTRY ISOMERS

OPTICAL ACTIVITY SPATIAL DISTRIBUTION X RAY ANALYSIS

STEREOGRAPHY
USE STEREOPHOTOGRAPHY

STEREOPHONICS

RT

ACOUSTICS

HEARING

STEREOPHOTOGRAPHY

STEREOGRAPHY STEREOSCOPIC PHOTOGRAPHY

STEREOSCOPY STEREOPHOTOGRAPHY

**PHOTOGRAPHY** 

STEREOSCOPY

STEREOPHOTOGRAPHY-(CONT.)
. STEREOPHOTOGRAPHY

BLACK AND WHITE PHOTOGRAPHY
CINEMATOGRAPHY

COLOR PHOTOGRAPHY

PHOTOGRAMMETRY SPOT (FRENCH SATELLITE)

STEREOSCOPIC PHOTOGRAPHY
USE STEREOPHOTOGRAPHY

STEREOSCOPIC VISION

GS VISION

STEREOSCOPIC VISION

BINOCULAR VISION STEREOSCOPY RT

STEREOSCOPY

GS

IMAGERY

STEREOSCOPY STEREOPHOTOGRAPHY

PHOTOGRAPHY

STEREOSCOPY

. . STEREOPHOTOGRAPHY STEREOSCOPIC VISION

STEREOTELEVISION

COMMUNICATION EQUIPMENT

STEREOTELEVISION TELECOMMUNICATION

STEREOTELEVISION

TELEVISION SYSTEMS . STEREOTELEVISION

CLOSED CIRCUIT TELEVISION COLOR TELEVISION COMMUNICATING EDUCATIONAL TELEVISION

SATELLITE TELEVISION SPACECRAFT TELEVISION

STERILIZATION
GS CLEANING

STERILIZATION

CHEMICAL STERILIZATION

SPACECRAFT STERILIZATION

AIR PURIFICATION

RT

ANTIFOULING ANTISEPTICS

BACTERICIDES BAKING

DECONTAMINATION FUMIGATION

GNOTOBIOTICS HOUSEKEEPING (SPACECRAFT)

IONIZING RADIATION MERCURY LAMPS

PASTEURIZING

PURIFICATION

ULTRAVIOLET RADIATION

STERILIZATION EFFECTS
RT CHEMICAL EFFECTS

CORROSION DECONTAMINATION

DEGRADATION ∞ DEOXIFICATION

∞ EFFECTS
RADIATION EFFECTS SPACECRAFT STERILIZATION TEMPERATURE EFFECTS THERMAL DEGRADATION

STERNS

USE AFTERBODIES

STERNUM

ANATOMY MUSCULOSKELETAL SYSTEM

. . BONES

STERNUM

THORAX

**STEROIDS** 

ORGANIC COMPOUNDS

. LIPIDS

STEROIDS . CHOLESTEROL

CORTICOSTEROIDS . ALDOSTERONE

HYDROXYCORTICOSTEROID . CORTISONE

**ESTROGENS** 

STIMULATED EMISSION-(CONT.)
GAS MASERS
HCN LASERS
INTERSTELLAR MASERS STIMULATED EMISSION DEVICES-(CONT.)
COHERENT ELECTROMAGNETIC STEROIDS-(CONT.)
... PROSTAGLANDINS
RT ANTIBIOTICS BADIATION DIFFRACTION RADIATION
ELECTRON PUMPING

©GENERATORS HORMONES LASERS LIGHT EMISSION STETHOSCOPES
GS MEDICAL EQUIPMENT GENERATORS
LASER CAVITIES
LASER PUMPING
LASER WEAPONS
LASING
LIGHT TRANSMISSION
NUCLEAR PUMPING
OPTICAL PUMPING
APPID BALLISTICS IDENTIFICATION
SUBHARMONIC GENERATORS
TRANSIENT OSCILLATIONS MASERS NUCLEAR PUMPING STETHOSCOPES OPTICAL PUMPING PARTICLE EMISSION RT PHYSICIANS PHOTOELECTRIC EMISSION POPULATION INVERSION STIELTJES INTEGRAL

GS ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. MEASURE AND INTEGRATION
. STIELTJES INTEGRAL

RT PROBABILITY THEORY POPULATION INVERSION
RAPID BALLISTICS IDENTIFICATION
RARE GAS-HALIDE LASERS
SELF SUSTAINED EMISSION
TEA LASERS
TWO-WAVELENGTH LASERS
ULTRASHORT PULSED LASERS
ULTRAVIOLET LASERS STIFF STRUCTURES
USE RIGID STRUCTURES STIMULATION STIMULATION
. AUDITORY STIMULI
. SENSORY STIMULATION
ACTIVATION STIFFFNING STIMULATED EMISSION DEVICES
UF QUANTUM GENERATORS
GS STIMULATED EMISSION DEVICES REINFORCEMENT (STRUCTURES) RIBS (SUPPORTS) ACTIVATION (BIOLOGY)
ACTUATION WEBS (SUPPORTS) AIRBORNE LASERS
AIRBORNE LASERS
ARBON LASERS
ARBON LASERS
ATMOSPHERIC LASERS
CARBON LASERS
CHEMICAL LASERS
CHOLASERS
CONTINUOUS WAVE LASERS
DISTRIBUTED FEEDBACK LASERS
FREE ELECTRON LASERS
GAMMA RAY LASERS
GAS LASERS
CARBON DIOXIDE LASERS
CARBON DIOXIDE LASERS
CARBON MONOXIDE LASERS
DF LASERS
EXCIMER LASERS
HCL LASERS
HCL LASERS
HCL LASERS
HCL LAGON LASERS CLOUD SEEDING GAS INJECTION STIFFNESS INITIATION PRESSURIZING MECHANICAL PROPERTIES
. STIFFNESS STARTING RT BENDING DEFORMATION FLEXIBILITY
MODULUS OF ELASTICITY ∞ STIMULI (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) ∞ RIGIDITY SOFTNESS AROUSAL AUDITORY STIMULI STRUCTURAL STABILITY RT CALORIC STIMULI ELECTRIC STIMULI STIFFNESS MATRIX ALGEBRA . VECTOR SPACES MOTIVATION PSYCHOLOGICAL FACTORS SUBLIMINAL STIMULI VISUAL STIMULI MATRICES (MATHEMATICS)
STIFFNESS MATRIX HUL LASEHS
HCL LASEHS
HCN LASERS
HCN LASERS
HELIUM-NEON LASERS
HF LASERS
KRYPTON FLUORIDE LASERS
NITROGEN LASERS STRUCTURAL ANALYSIS STRUCTURAL MEMBERS RT STIRLING CYCLE STIGMATISM CYCLES
. THERMODYNAMIC CYCLES
. STIRLING CYCLE ELECTROMAGNETIC PROPERTIES
OPTICAL PROPERTIES
STIGMATISM TEA LASERS
ULTRAVIOLET LASERS CARNOT CYCLE SOLAR DYNAMIC POWER SYSTEMS . XENON CHLORIDE LASERS
. XENON FLUORIDE LASERS
GASDYNAMIC LASERS
GLASS LASERS ВТ ASTIGMATISM FOCUSING STIRLING ENGINES LENS DESIGN LENSES GLASS LASENS
HIGH POWER LASERS
NOVA LASER SYSTEM
SHIVA LASER SYSTEM
INFRARED LASERS
INJECTION LASERS
IODINE LASERS STIRLING ENGINES ENGINES
. EXTERNAL COMBUSTION ENGINES
. STIRLING ENGINES STILBENE ORGANIC COMPOUNDS . HYDROCARBONS PISTON ENGINES
. STIRLING ENGINES DYES
HEXANITROSTILBENE RT IOUINE LASERS
LIQUID LASERS
METAL VAPOR LASERS
NEODYMIUM LASERS
NUCLEAR PUMPED LASERS AUTOMOBILE ENGINES ENGINE DESIGN ENGINE TESTS FREE-PISTON ENGINES STIRLING CYCLE RT STILLS SEPARATORS GS ORGANIC LASERS
. DYE LASERS . STILLS CONCENTRATORS RT DYE LASERS
PLASMADYNAMIC LASERS
PULSED LASERS
O SWITCHED LASERS
ULTRASHORT PULSED LASERS
ULTRAVIOLET LASERS
RAMAN LASERS DISTILLATION EQUIPMENT STIRRING RT AERATION DISPERSING MIXERS STIMULANTS DRUGS SUSPENDING (MIXING) STIMULANTS SWIRLING ATROPINE CAFFEINE HAMAN LASERS
HARE GAS-HALIDE LASERS
KRYPTON FLUORIDE LASERS
XENON CHLORIDE LASERS
XENON FLUORIDE LASERS CENTRAL NERVOUS SYSTEM STIMULANTS STISHOVITE CHALCOGENIDES NORADRENALINE NOREPINEPHRINE RING LASERS SEMICONDUCTOR LASERS **OXIDES** DIOXIDES AMINOPHYLLINE RT . GALLIUM ARSENIDE LASERS SOLAR-PUMPED LASERS SILICON DIOXIDE . QUARTZ EPINEPHRINE STRYCHNINE ... STISHOVITE SILICON OXIDES SOLID STATE LASERS
. GALLIUM ARSENIDE LASERS RUBY LASERS YAG LASERS STIMULATED EMISSION SILICON DIOXIDE QUARTZ EMISSION
. STIMULATED EMISSION
. WATER MASERS
ARGON LASERS
CARBON DIOXIDE LASERS
CARBON LASERS
CARBON MONOXIDE LASERS . TAG LASENS
. SPACEBORNE LASERS
. TUNABLE LASERS
. TWO-WAVELENGTH LASERS
. WAVEGUIDE LASERS
. X RAY LASERS
MASERS STISHOVITE MINERALS RT QUARTZ STISHOVITE SILICON COMPOUNDS . SILICON OXIDES COHERENT ELECTROMAGNETIC
RADIATION
COHERENT LIGHT
ELECTRON EMISSION GAS MASERS . HYDROGEN MASERS . SILICON DIOXIDE
. . QUARTZ
. . . STISHOVITE
COESITE INTERSTELLAR MASERS PROTON MASERS EARTH CRUST EARTH MANTLE ELECTRON PUMPING
GALLIUM ARSENIDE LASERS TRAVELING WAVE MASERS WATER MASERS

ВT

**AMPLIFIERS** 

GAS LASERS

RUTILE

### STOCHASTIC PROCESSES

STOCHASTIC PROCESSES POISSON PROCESS
STOCHASTIC PROCESSES UF GS MARKOV PROCESSES . MARKOV CHAINS RANDOM PROCESSES . RANDOM WALK ∞ APPLICATIONS OF MATHEMATICS CHAOS COMERENCE COEFFICIENT DECISION THEORY ERGODIC PROCESS EVENTS FOKKER-PLANCK EQUATION
GAME THEORY
INFORMATION THEORY
KAKUTANI THEOREM
KALMAN-SCHMIDT FILTERING
MARTINGALES MARTINGALES
MATHEMATICAL MODELS
MONTE CARLO METHOD
OPERATIONS RESEARCH
PROBABILITY THEORY
QUEUEING THEORY
RANDOM ERRORS
RANDOM NOISE
RANDOM SIGNALS STATE ESTIMATION STATISTICAL ANALYSIS TIME DEPENDENCE TIME FUNCTIONS
TIME SERIES ANALYSIS

STOCKPILING

ACCUMULATIONS
COLLECTION
INVENTORY MANAGEMENT LOGISTICS RESERVES ∞ STORAGE STRATEGIC MATERIALS

STOICHIOMETRY

CHEMICAL REACTIONS

∞ CHEMISTRY ∞ COMPOSITION
COMPOSITION (PROPERTY) FORMULATIONS MATERIAL BALANCE PHASE DIAGRAMS

STOKES FLOW

GS FLUID FLOW
. INCOMPRESSIBLE FLOW
. . STOKES FLOW VISCOUS FLOW OSEEN APPROXIMATION STEADY FLOW RT

∞ STOKES LAW SN

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) RT LAWS MAXWELL EQUATION STOKES LAW (FLUID MECHANICS) STOKES THEOREM (VECTOR CALCULUS)

STOKES LAW (FLUID MECHANICS)

SETTLING ∞STOKES LAW VISCOSITY

STOKES LAW OF RADIATION

LAWS LAWS
. RADIATION LAWS
. STOKES LAW OF RADIATION
INCIDENT RADIATION
LUMINESCENCE ∞ RADIATION WAVELENGTHS

STOKES THEOREM (VECTOR CALCULUS)

ALGEBRA VECTOR SPACES STOKES THEOREM (VECTOR CALCULUS) THEOREMS . STOKES THEOREM (VECTOR CALCULUS) ∞ STOKES LAW

STOKES-BELTRAMI EQUATION RT ∞ EQUATIONS LAPLACE EQUATION STREAM FUNCTIONS (FLUIDS)

STOL AIRCRAFT
USE SHORT TAKEOFF AIRCRAFT

STOMACH

ANATOMY
DIGESTIVE SYSTEM . . GASTROINTESTINAL SYSTEM STOMACH ABDOMEN RT

STONES (ROCKS) ROCKS

STONY METEORITES
GS CELESTIAL BODIES
. METEORITES STONY METEORITES
. ACHONDRITES BONDOC METEORITE

KAPOETA ACHONDRITE

NORTON COUNTY ACHONDRITE
CHONDRITES

CHONDRITES
BRUDERHEIM METEORITE
CARBONACEOUS CHONDRITES
ALLENDE METEORITE
MURCHISON METEORITE
CARBONACEOUS METEORITES
ALAIS METEORITE
COLD BOKKEVELD METEORITE
IVUNA METEORITE
MURDAY METEORITE

IVONA METEORITE
MURRAY METEORITE
ORGUEIL METEORITE
TONK METEORITE
HVITTIS CHONDRITE
PANTAR CHONDRITES
PRIBRAM METEORITE

TEKTITES . AUSTRALITES

. BEDIASITES TUNGUSK METEORITE

COESITE HARLETON METEORITE IRON METEORITES
LAZAREV METEORITE METEORITIC COMPOSITION
METEORITIC MICROSTRUCTURES OKHANSK METEORITE SCHREIBERSITE

STOPCOCKS USE COCKS

STOPPING TERMINATING

GS STOPPING . THRUST TERMINATION

BT BLOCKING CANCELLATION CLOSING CONSTRICTIONS CONTAINMENT DAMPING DECELERATION DELAY ELIMINATION ∞ HOLDING ∞INHIBITION ⊙PTIMIZATION

PLUGS PREVENTION REDUCTION SEALING

STOPPING POWER

RT ABSORBERS (MATERIALS)

ABSORPTION CROSS SECTIONS

© CROSS SECTIONS DENSITY (MASS/VOLUME)
NEUTRON CROSS SECTIONS
RADIATION ABSORPTION
RADIATION SHIELDING SCATTERING CROSS SECTIONS

STORABLE PROPELLANTS
GS CONSUMABLES (SPACECRAFT)
. STORABLE PROPELLANTS . STORABLE PROPELLANTS
CRYOGENIC ROCKET PROPELLANTS STORABLE PROPELLANTS-(CONT.)
GASEOUS ROCKET PROPELLANTS
GELLED ROCKET PROPELLANTS
GROUND SUPPORT EQUIPMENT
HIGH TEMPERATURE PROPELLANTS
HYDROCARBON FUELS
HYPERGOLIC ROCKET PROPELLANTS
LIQUID ROCKET PROPELLANTS
PROPELLANT ADDITIVES
PROPELLANT DECOMPOSITION
PROPELLANT EVAPORATION
PROPELLANT SENSITIVITY
PROPELLANT STORABILITY
PROPELLANT STORABE
ROCKET PROPELLANTS
SOLID PROPELLANTS SOLID PROPELLANTS SPACE STORAGE

∞ STORAGE

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED:-CONSULT THE TERMS LISTED BELOW) BUFFER STORAGE

COMPUTER STORAGE DEVICES CORE STORAGE CRYOGENIC FLUID STORAGE DATA STORAGE

DISPOSAL DOCUMENT STORAGE ENERGY STORAGE
ENTERNAL STORE SEPARATION
EXTERNAL STORES
FLUID FILLED SHELLS HANDLING EQUIPMENT INVENTORIES

INVENTORY CONTROLS INVENTORY MANAGEMENT ION STORAGE LIQUID FILLED SHELLS LIGUID FILLED SHELLS
LOGISTICS
LOGISTICS MANAGEMENT
MAGNETIC STORAGE
MATERIALS HANDLING
MISSILE SILOS
MISSILE STORAGE
DACKEDING PACKAGING PIPELINES

PRESERVING
PROPELLANT STORAGE
RACKS (FRAMES)
RECORDING RESERVES RETAINING SAFETY SPACE STORAGE

STOCKPILING
STORAGE TANKS
STOWAGE (ONBOARD EQUIPMENT)
UNDERGROUND STORAGE WASTE DISPOSAL WING-FUSELAGE STORES

RT

STORAGE BATTERIES
SN (RECHARGEABLE BATTERIES)

(RECHARGEABLE BATTERIES)
SECONDARY BATTERIES
SECONDARY BATTERIES
ELECTRIC BATTERIES
ELECTRIC BATTERIES
STORAGE BATTERIES
LEAD ACID BATTERIES
NICKEL CADMIUM BATTERIES
NICKEL CADMIUM BATTERIES
NICKEL ZINC BATTERIES
SILVER CADMIUM BATTERIES
SILVER CADMIUM BATTERIES
SILVER CADMIUM BATTERIES
SILVER HYDROGEN BATTERIES
ZINC-BROMIDE BATTERIES
ZINC-BROMIDE BATTERIES
ZINC-CHLORINE BATTERIES
BATTERIES
BATTERIES
BATTERIES
CHARGE EFFICIENCY
DRY CELLS
ELECTROLYTES

DHY CELLS
ELECTROLYTES
METAL AIR BATTERIES
NICKEL IRON BATTERIES
NONAQUEOUS ELECTROLYTES PRIMARY BATTERIES
PULSE CHARGING
REGENERATIVE FUEL CELLS

STORAGE RINGS (PARTICLE ACCELERATORS)
UF ELECTRON RING ACCELERATORS
GS PARTICLE ACCELERATORS
. CYCLIC ACCELERATORS
. SYNCHROTRONS

#### STRAIN HARDENING

STORAGE RINGS (PARTICLE-(CONT.)
... STORAGE RINGS (PARTICLE ACCELERATORS)
RT & ACCELERATORS STOWAGE (ONBOARD EQUIPMENT) STORMS-(CONT.)
... SUDDEN IONOSPHERIC LOGISTICS
ONBOARD EQUIPMENT DISTURBANCES MAGNETIC STORMS PORTABLE EQUIPMENT PROVISIONING SPACE LOGISTICS SPACE RATIONS NOISE STORMS SOLAR STORMS ∞ RINGS
SUPERCONDUCTING SUPER COLLIDER STORMS (METEOROLOGY)
. CYCLONES STORAGE STABILITY
GS LIFE (DURABILITY)
. STORAGE STABILITY
STABILITY ∞ STORAGE HURRICANES
. ANNA HURRICANE STRAIGHT WINGS
USE RECTANGULAR WINGS . TYPHOONS DUST STORMS . STORAGE STABILITY DECOMPOSITION HAILSTORMS
MICROBURSTS (METEOROLOGY) STRAIN AGING LIQUID SLOSHING LONG TERM EFFECTS PRECIPITATION HARDENING POLAR SUBSTORMS RAINSTORMS STATIC STABILITY SURFACE STABILITY THERMAL STABILITY STRAIN DISTRIBUTION . THUNDERSTORMS SNOWSTORMS DISTRIBUTION (PROPERTY)
. STRAIN DISTRIBUTION TORNADOES
TROPICAL STORMS
. HURRICANES
. ANNA HURRICANE STORAGE TANKS

GS TANKS (CONTAINERS)
. STORAGE TANKS

RT CRYOGENIC FLUID STORAGE
CYLINDRICAL TANKS
EXPULSION BLADDERS
EXTERNAL TANKS
FUEL TANKS CRACK PROPAGATION DEFORMATION ELASTIC DEFORMATION FRACTURE MECHANICS ... TYPHOONS CLIMATOLOGY PLASTIC DEFORMATION STRAIN MEASUREMENT RT COLD FRONTS ∞DISTURBANCES STRAIN RATE STRESS CONCENTRATION FLOOD DAMAGE FLOODS FUEL TANKS PIPEL TANKS
PIPELINES
PRESSURE VESSELS
PROPELLANT TANKS
SPACE STORAGE
SPHERICAL TANKS STRESS DISTRIBUTION
STRESS-STRAIN RELATIONSHIPS FRONTS (METEOROLOGY)
GUSTS PRECIPITATION (METEOROLOGY)
SNOW COVER STRAIN ENERGY METHODS

GS STRUCTURAL ANALYSIS

ENERGY METHODS

STRAIN ENERGY METHODS SOLAR TERRESTRIAL INTERACTIONS STORM DAMAGE STORM ENHANCEMENT STORM SUPPRESSION STORAGE TANK GEOMETRY ∞ENERGY UNDERGROUND STORAGE WING-FUSELAGE STORES ∞ENERGY ∞METHODOLOGY SEISMIC ENERGY SUDDEN STORM COMMENCEMENTS WARM FRONTS STORE RELEASE
USE EXTERNAL STORE SEPARATION WEATHER FORECASTING WIND (METEOROLOGY) STRAIN ENERGY RELEASE RATE EMEMOY RELEASE DATE
RATES (PER TIME)
. STRAIN ENERGY RELEASE RATE
ELASTIC DEFORMATION
ELASTIC PROPERTIES
RELAXATION (MECHANICS) STORM DAMAGE DAMAGE . STORM DAMAGE RT STORMS (METEOROLOGY) CYCLONES FLOOD CONTROL RT STORMS (METEOROLOGY) STRAIN RATE CYCLONES . HURRICANES FLOODS STRESS RELAXATION . ANNA HURRICANE TYPHOONS GUSTS HAILSTORMS STRAIN FATIGUE HURRICANES DUST STORMS HAILSTORMS FATIGUE (MATERIALS) LANDSLIDES
PRECIPITATION (METEOROLOGY)
RAINSTORMS MICROBURSTS (METEOROLOGY)
POLAR SUBSTORMS STRAIN GAGE ACCELEROMETERS MEASURING INSTRUMENTS
. ACCELEROMETERS SNOW COVER STORM SURGES RAINSTORMS . THUNDERSTORMS . . STRAIN GAGE ACCELEROMETERS
PRESSURE GAGES SNOWSTORMS TORNADOES STORMS THUNDERSTORMS TORNADOES TROPICAL STORMS TYPHOONS TROPICAL STORMS STRAIN GAGE BALANCES MEASURING INSTRUMENTS
. INDICATING INSTRUMENTS . ANNA HURRICANE TYPHOONS WIND (METEOROLOGY) WEIGHT INDICATORS
. STRAIN GAGE BALANCES ALPINE METEOROLOGY CLIMATOLOGY RT STORM ENHANCEMENT CYCLOGENESIS FLIGHT CONDITIONS FLOOD CONTROL RT PRESSURE GAGES WEATHER MODIFICATION . STORM ENHANCEMENT CLIMATOLOGY HAILSTORMS RT STRAIN GAGES FLOOD DAMAGE MEASURING INSTRUMENTS GS PRECIPITATION (METEOROLOGY)
RAINSTORMS . STRAIN GAGES CABLE FORCE RECORDERS FLOOD PREDICTIONS FLOODS SNOWSTORMS GROUND WIND DEFORMETERS STORMS
STORMS (METEOROLOGY) ELASTOMETERS GUSTS EXTENSOMETERS
FLIGHT LOAD RECORDERS
MECHANICAL MEASUREMENT
PIEZOELECTRIC GAGES HAIL ICE STORM SUPPRESSION
GS WEATHER MODIFICATION
. STORM SUPPRESSION
RT CLIMATOLOGY METEOROLOGICAL PARAMETERS METEOROLOGY PRECIPITATION (METEOROLOGY) PRESSURE GAGES
PRESSURE GAGES
ROSETTE SHAPES
SHOCK MEASURING INSTRUMENTS
STRAIN MEASUREMENT
STRESS MEASUREMENT
TEMPERATURE INVERSIONS SNOW SNOW COVER SQUALLS STORM ENHANCEMENT STORM SURGES HAILSTORMS ICE PREVENTION PRECIPITATION (METEOROLOGY)
RAINSTORMS SNOWSTORMS STORMS WATERSHEDS WEATHER FORECASTING TENSOMETERS TRANSDUCERS WEIGHT INDICATORS WIND (METEOROLOGY) STORM SURGES COASTS STRAIN HARDENING STORMSAT SATELLITE HURRICANES OCEAN SURFACE HARDENING (MATERIALS) SEVERE STORMS OBSERVING SATELLITE GS WORK HARDENING
. STRAIN HARDENING OCEANOGRAPHY STORM DAMAGE ARTIFICIAL SATELLITES
. SYNCHRONOUS SATELLITES
. STORMSAT SATELLITE
NASA PROGRAMS GS AGING (MATERIALS) AGING (METALLURGY) RT STORMS (METEOROLOGY) SURGES PRECIPITATION HARDENING RESIDUAL STRESS RT SHOT PEENING STRESS RELIEVING STORMS STORMS STOSS-AND-LEE TOPOGRAPHY

GLACIAL DRIFT

IONOSPHERIC STORMS

TEMPERATURE INVERSIONS

### STRAIN MEASUREMENT

STRAIN RATE

GS RATES (PER TIME)
. STRAIN RATE

RT IMPACT TESTS
LOADING RATE
MECHANICAL PROPERTIES
STRAIN DISTRIBUTION
STRAIN ENERGY RELEASE RATE
STRAIN MEASUREMENT
TEMPERATURE INVERSIONS

STRAIN SOFTENING
USE PLASTIC DEFORMATION

STRAITS

GS PASSAGEWAYS
. STRAITS
.. TORRES STRAIT

RT CANALS
LAKES
SEAS
WATER

WATERWAYS

STRAKES

GS STRUCTURAL MEMBERS
. STRAKES

RT AERODYNAMIC CONFIGURATIONS
HULLS (STRUCTURES)
LONGERONS
METAL STRIPS
RECTANGULAR PANELS
REINFORCEMENT (STRUCTURES)
WATER TUNNEL TESTS

STRANDS

RT CABLES (ROPES)
CERAMIC FIBERS
CORDAGE
FIBERS

∞ FILAMENTS
MESH
YARNS

STRANGE ATTRACTORS
RT CHAOS
FRACTALS
IMBEDDINGS (MATHEMATICS)
ITERATIVE SOLUTION
NONLINEAR SYSTEMS
NUMERICAL STABILITY
PERTURBATION THEORY
PHYSICS
RECURSIVE FUNCTIONS
STATE VECTORS
THEORETICAL PHYSICS

STRANGENESS
RT HYPERONS
MESONS
PARITY
QUANTUM MECHANICS

TURBULENCE

STRAPDOWN INERTIAL GUIDANCE
GS GUIDANCE (MOTION)
. INERTIAL GUIDANCE
... STRAPDOWN INERTIAL GUIDANCE

RT INERTIAL NAVIGATION

STRATA

UF STRATIFIED LAYERS
GS STRATA
. SUBSTRATES
RT ANTICLINES
BEDROCK
BEDS (GEOLOGY)
CROSSBEDDING (GEOLOGY)

STRATA-(CONT.)
FLAT LAYERS
FOLDS (GEOLOGY)
GEOSYNCLINES
% LAYERS
STRATIFICATION
SYNCLINES
UNDERGROUND ACOUSTICS

STRATEGIC MATERIALS
RT CHROMIUM
COBALT
MANGANESE

MATERIALS
METALS
STOCKPILING

TECHNOLOGY ASSESSMENT

STRATEGY

RT DECISION THEORY
DEPLOYMENT
ELECTRONIC WARFARE
GAME THEORY
© OPERATIONS
OPERATIONS
RESEARCH
RISK
WARFARE

STRATIFICATION

GS STRATIFICATION

ATMOSPHERIC STRATIFICATION

INTERCALATION

RT ANTICLINES

BEDROCK

CROSSBEDDING (GEOLOGY)

CROSSBEDDING (GEOLOG'
FLAT LAYERS
FOLDS (GEOLOGY)
GEOSYNCLINES

&LAYERS
STATIC STABILITY
STRATA
STRATIFIED FLOW
STRATIGRAPHY
SYNCLINES

TEMPERATURE GRADIENTS
THERMOCLINES

STRATIFIED FLOW

GS FLUID FLOW
. LAMINAR FLOW
. STRATIFIED FLOW

RT BAROCLINIC WAVES
BAROCLINITY
COAXIAL FLOW
FLOW GEOMETRY
SHEAR FLOW
STRATIFICATION

STRATIFIED LAYERS
USE STRATA

STRATIGRAPHY
RT ANTICLINES
BEDROCK
BEDS (GEOLOGY)
CROSSBEDDING (GEOLOGY)

FORMATION
FORMATION
GEOCHRONOLOGY
GEOLOGY
GEOPHYSICS
GEOSYNCLINES
HYDROGEOLOGY
MINES (EXCAVATIONS)
PALEONTOLOGY
PARTICLE TRACKS
PETROLOGY
PLATEAUS
REGOLITH
ROCKS
SEDIMENTARY ROCKS
STRATIFICATION
SYNCLINES
WELLS

STRATOCUMULUS CLOUDS
GS CLOUDS (METEOROLOGY)
STRATOCUMULUS CLOUDS
RT CUMULUS CLOUDS
STRATUS CLOUDS

STRATOFORTRESS AIRCRAFT
USE B-52 AIRCRAFT

STRATOJET AIRCRAFT USE B-47 AIRCRAFT

STRATOPAUSE

SN (ALTITUDE APPROXIMATELY 50 KM)
GS EARTH ATMOSPHERE
. MIDDLE ATMOSPHERE
. STRATOSPHERE
. STRATOPAUSE

RT MESOPAUSE
MESOPAUSE
MESOSPHERE

STRATOSCOPE TELESCOPES

UF STRATOSCOPE 1 TELESCOPE
STRATOSCOPE 2 TELESCOPE
GS TELESCOPES
SPECTROSCOPIC TELESCOPES
STRATOSCOPE TELESCOPES
HT BALLOONS
REFLECTING TELESCOPES
REFRACTING TELESCOPES

STRATOSCOPE 1 TELESCOPE
USE STRATOSCOPE TELESCOPES

STRATOSCOPE 2 TELESCOPE
USE STRATOSCOPE TELESCOPES

STRATOSPHERE

SN (ALTITUDE RANGE BETWEEN
APPROXIMATELY 15 AND 50 KM)
GS EARTH ATMOSPHERE
. MIDDLE ATMOSPHERE
. STRATOSPHERE
. OZONOSPHERE
.. STRATOPAUSE

OZONOSPHERE
STRATOPAUSE
CHEMOSPHERE
HOMOSPHERE
ISOTHERMAL LAYERS

STRATOSPHERE RADIATION

GS ATMOSPHERIC RADIATION

. STRATOSPHERE RADIATION

RT CORPUSCULAR RADIATION

ELECTROMAGNETIC RADIATION

SKY RADIATION

TROPOSPHERIC RADIATION

STRATOSPHERIC AEROSOL & GAS EXPERIMENT USE SAGE SATELLITE

STRATOTANKER AIRCRAFT USE C-135 AIRCRAFT

STRATUS CLOUDS
GS CLOUDS (METEOROLOGY)
STRATUS CLOUDS
RT FOG
NIMBOSTRATUS CLOUDS
STRATOCUMULUS CLOUDS

STREAK CAMERAS
GS OPTICAL EQUIPMENT
. CAMERAS
. STREAK CAMERAS
PHOTOGRAPHIC EQUIPMENT
. CAMERAS
RT CAMERA SHUTTERS
CINEMATOGRAPHY

STREAK PHOTOGRAPHY
GS PHOTOGRAPHY
. STREAK PHOTOGRAPHY
RT CAMERAS
ELECTRO-OPTICAL PHOTOGRAPHY
HIGH SPEED CAMERAS
IMAGING TECHNIQUES

STREAM FUNCTIONS (FLUIDS)
RT INCOMPRESSIBLE FLOW
POTENTIAL THEORY
STOKES-BELTRAMI EQUATION
STREAMS
TWO DIMENSIONAL FLOW

STREAMLINE FLOW
USE LAMINAR FLOW

STREAMLINED BODIES
GS SYMMETRICAL BODIES
STREAMLINED BODIES

# STRESS DISTRIBUTION

STREA	MLINED BODIES-(CONT.) FAIRINGS	STREPT GS	OCOCCUS MICROORGANISMS	STRESS	NASTRAN
RT	AERODYNAMIC CONFIGURATIONS	40	. BACTERIA		PHOTOELASTIC ANALYSIS
	AIRFOILS		STREPTOCOCCUS		PHOTOELASTICITY
	AXISYMMETRIC BODIES				REISSNER THEORY
	∞ BODIES	STREPT	OMYCETES		S-N DIAGRAMS
	BODIES OF REVOLUTION MISSILE BODIES	GS	MICROORGANISMS		SAINT VENANT PRINCIPLE SHALLOW SHELL EQUATIONS
	OGIVES		. BACTERIA		STRESSES
	SLENDER BODIES		STREPTOMYCETES		STRUCTURAL ANALYSIS
	STREAMLINING				STRUCTURAL DESIGN
	TOWED BODIES	GS	OMYCIN DRUGS		STRUCTURAL ENGINEERING
		do	. ANTIBIOTICS		TEMPERATURE INVERSIONS
STREA	MLINING		. STREPTOMYCIN		
RT	ACOUSTIC STREAMING				CALCULATIONS
	AIR FLOW	∞ STRESS	(BIOLOGY)	USE	STRESS ANALYSIS
	AIRCRAFT DESIGN	SN	(USE OF A MORE SPECIFIC TERM IS	STORES	CONCENTRATION
	AIRCRAFT STRUCTURES		RECOMMENDEDCONSULT THE TERMS	GS	DISTRIBUTION (PROPERTY)
	AIRFOIL PROFILES AIRFOILS	RT .	LISTED BELOW) ∞BIOLOGY		. STRESS DISTRIBUTION
	FAIRINGS	n,	DATHOLOGICAL EFFECTS		STRESS CONCENTRATION
	FLUID DYNAMICS		STRESS (PHYSIOLOGY)	RT	COMBINED STRESS
	FRICTION REDUCTION		STRESS (PSYCHOLOGY)		CONCENTRATING
	HELICOPTER DESIGN				CRACK INITIATION CRACKING (FRACTURING)
	HYDROFOILS ∞ PROFILES		(PHYSIOLOGY)		ELBER EQUATION
	SKIN FRICTION	GS	STRESS (PHYSIOLOGY)		FATIGUE (MATERIALS)
	STREAMLINED BODIES		. ACCELERATION STRESSES (PHYSIOLOGY)		FATIGUE TESTS
			CENTRIFUGING STRESS		FORCE DISTRIBUTION
STREA	MS.	RT	ACCELERATION (PHYSICS)		FRINGE MULTIPLICATION
GS	STREAMS		ACCLIMATIZATION		HOLE DISTRIBUTION (MECHANICS) HOLE GEOMETRY (MECHANICS)
40	. GAS STREAMS		AEROEMBOLISM		IMPACT STRENGTH
RT	AIR FLOW		ANGINA PECTORIS		IMPACT TESTS
	ALLUVIUM		ANOXIA BIODYNAMICS		LOADS (FORCES)
	AQUIFERS		DEPRIVATION		MECHANICAL PROPERTIES
	DELAWARE RIVER BASIN (US) FLUID FLOW		EXERCISE PHYSIOLOGY		MICROMECHANICS
	GAS FLOW		FATIGUE (BIOLOGY)		MOIRE FRINGES MOMENT DISTRIBUTION
	HYDROLOGY		FLIGHT STRESS (BIOLOGY)		NOTCH STRENGTH
	HYDROLOGY MODELS		GRAVITATIONAL PHYSIOLOGY		NOTCH TESTS
	IN"" JATIONAL HYDROLOGICAL		HOMEOSTASIS		PERFORATED PLATES
	DECADE		HYPERKINESIA HYPOXIA		PERFORATED SHELLS
	LAKE ERIE		LOWER BODY NEGATIVE PRESSURE		PLANE STRESS
	LAKE HURON LAKE MICHIGAN		MUSCULAR FATIGUE		SAINT VENANT PRINCIPLE
	LAKE ONTARIO		PALMAR SWEAT INDEX		STRAIN DISTRIBUTION STRESS-STRAIN RELATIONSHIPS
	LAKE SUPERIOR		PHYSIOLOGY		STRESSES
	LIMNOLOGY		PRESSURE BREATHING		STRUCTURAL STRAIN
	MEANDERS		SPACE FLIGHT STRESS STRESS (BIOLOGY)		
	RAPIDS	c	STRESS (BIOLOGY) STRESS (PSYCHOLOGY)	STRESS	CORROSION
	RESERVOIRS RIVERS		UNDERWATER PHYSIOLOGY	GS	CORROSION
	STREAM FUNCTIONS (FLUIDS)				STRESS CORROSION
	SURFACE WATER	STRESS	(PSYCHOLOGY)	RT	STRESS CORROSION CRACKING CRACKING (FRACTURING)
	SUSQUEHANNA RIVER BASIN	UF	MENTAL STRESS	n.	FRETTING CORROSION
	(MD-NY-PA)	RT	FATIGUE (BIOLOGY)		INTERGRANULAR CORROSION
	WADIS		FLIGHT STRESS (BIOLOGY)		METAL FATIGUE
			MENTAL PERFORMANCE PALMAR SWEAT INDEX		SALT SPRAY TESTS
STREET			PSYCHOLOGICAL EFFECTS		TRANSGRANULAR CORROSION
RT	HIGHWAYS		PSYCHOLOGICAL FACTORS	CTDECC	CORROCION CRACKING
	INTERSECTIONS PAVEMENTS		PSYCHOLOGY	GS	CORROSION CRACKING CORROSION
	ROADS		SPACE FLIGHT STRESS	40	. STRESS CORROSION
	∞TUNNELS		SPACE PSYCHOLOGY STRESS (BIOLOGY)		STRESS CORROSION CRACKING
	URBAN PLANNING	ď	STRESS (BIOCOGY)		FRACTURING
	URBAN RESEARCH		WORKLOADS (PSYCHOPHYSIOLOGY)		. CRACKING (FRACTURING)
			······································	DT	STRESS CORROSION CRACKING
STREN	STH	STRESS	ANALYSIS	RT	CORROSION TESTS CHACK CLOSURE
SN	(USE OF A MORE SPECIFIC TERM IS	UF	STRESS CALCULATIONS		CRACK INITIATION
	RECOMMENDEDCONSULT THE TERMS	GS	STRESS ANALYSIS		CP- 11 PROPAGATION
	LISTED BELOW)		. BOUNDARY ELEMENT METHOD . SCHWARTZ METHOD		MS FATIGUE
RT	COLD STRENGTH COMPRESSIVE STRENGTH		. X RAY STRESS ANALYSIS		
	CREEP RUPTURE STRENGTH	RT	AIRY FUNCTION	STRESS	
	CREEP STRENGTH		ANALYZING	GS	CYCLES
	ELECTRIC FIELD STRENGTH		BENDING MOMENTS		. STRESS CYCLES MECHANICAL PROPERTIES
	FIBER STRENGTH		BENDING THEORY		. STRESS CYCLES
	FIELD STRENGTH		CASTIGLIANO VARIATIONAL THEOREM COMBINED STRESS	RT	CYCLIC LOADS
	FRACTURE STRENGTH HIGH STRENGTH		CONSTRUCTION		ELBER EQUATION
	IMPACT STRENGTH		CREEP ANALYSIS		FATIGUE (MATERIALS)
	MECHANICAL PROPERTIES		DONNELL EQUATIONS		FATIGUE LIFE
	MICROYIELD STRENGTH		ENERGY METHODS		FATIGUE TESTS S-N DIAGRAMS
	MUSCULAR STRENGTH		EULER BUCKLING		STRESSES
	NOTCH STRENGTH	٥	FLIGHT STRESS		320020
	RESIDUAL STRENGTH		FRINGE MULTIPLICATION INELASTIC STRESS	STDESS	DISTRIBUTION
	SHEAR STRENGTH TENSILE STRENGTH		INFLUENCE COEFFICIENT	UF	STRESS FIELDS
	WELD STRENGTH		INTERFERENCE FIT	ĞS	DISTRIBUTION (PROPERTY)
	YIELD STRENGTH		ISOPARAMETRIC FINITE ELEMENTS		STRESS DISTRIBUTION
			MECHANICAL ENGINEERING		STRESS CONCENTRATION
OTD-	TH OF MATERIALS		MICHELL THEOREM	RT	CRACK PROPAGATION
USE	TH OF MATERIALS  MECHANICAL PROPERTIES		MOIRE FRINGES MOMENTS OF INERTIA		FORCE DISTRIBUTION FRACTURE MECHANICS
JJE	MEDITATIONE I HOPENTIES		MOMENTO OF INERTIA		THACTORE MECHANICS

#### STRESS FIELDS

STRESS DISTRIBUTION-(CONT.)
STRAIN DISTRIBUTION
STRESS INTENSITY FACTORS STRESS-STRAIN RELATIONSHIPS

STRESS FIELDS
USE STRESS DISTRIBUTION

STRESS FUNCTIONS

VON MISES THEORY
FUNCTIONS (MATHEMATICS) UF GS STRESS FUNCTIONS

RT FRACTURING

STRESS INTENSITY FACTORS
RT BENDING THEORY

COMBINED STRESS CRACK INITIATION CRACK INITIATION
CRACKING (FRACTURING)
FORCE DISTRIBUTION
FRACTURE MECHANICS HOLE GEOMETRY (MECHANICS)
LOADS (FORCES)
NOTCH STRENGTH
PLANE STRAIN STRESS DISTRIBUTION TENSILE STRESS

STRESS MEASUREMENT
GS MECHANICAL MEASUREMENT
STRESS MEASUREMENT
X RAY STRESS MEASUREMENT DEFORMETERS RT EXTENSOMETERS PHOTOELASTIC ANALYSIS S-N DIAGRAMS STRAIN GAGES TENSOMETERS

VIBRATION MEASUREMENT

STRESS PROPAGATION TRANSMISSION

STRESS PROPAGATION ELASTIC WAVES PLASTIC DEFORMATION ∞ PROPAGATION

STRESS RATIO
GS MECHANICAL PROPERTIES

GS

STRESS RATIO RATIOS STRESS RATIO RT

FATIGUE (MATERIALS) FATIGUE TESTS MODULAR RATIOS PRESSURE RATIO S-N DIAGRAMS

STRESS RELAXATION
GS MECHANICAL PROPERTIES
. STRESS RELAXATION
RELAXATION (MECHANICS)
. STRESS RELAXATION
RT ANELASTICITY

BORDONI PEAKS
CREEP ANALYSIS
CREEP DIAGRAMS
CREEP PROPERTIES DUCTILITY PLASTIC PROPERTIES
PLASTIC PROPERTIES
PLASTIC PROPERTIES ∞ RECOVERY RESIDUAL STRESS SHEAR PROPERTIES STRAIN ENERGY RELEASE RATE

TEMPERATURE INVERSIONS

STRESS RELIEVING

HEAT TREATMENT
. STRESS RELIEVING RELIEVING STRESS RELIEVING RT ALLOYS ANNEALING

FATIGUE (MATERIALS) ∞ RECOVERY RESIDUAL STRESS STABILIZATION STRAIN HARDENING TEMPERING

STRESS RUPTURE STRENGTH
USE CREEP RUPTURE STRENGTH

STRESS TENSORS

ALGEBRA TENSORS

STRESS TENSORS CONTINUUM MECHANICS ELASTIC PROPERTIES FRACTURE MECHANICS PLASTIC PROPERTIES STRUCTURAL DESIGN

STRESS WAVES

ELASTIC WAVES
. STRESS WAVES
ACOUSTIC EMISSION
SHOCK LAYERS SHOCK WAVES STRESSES TEMPERATURE INVERSIONS WAVE PROPAGATION ∞ WAVES

STRESS-STRAIN DIAGRAMS

DIAGRAMS
. STRESS-STRAIN DIAGRAMS

AXIAL STRAIN HOOKES LAW HOURES LAW
INELASTIC STRESS
MODULUS OF ELASTICITY
POISSON RATIO
PROPORTIONAL LIMIT SHAPE MEMORY ALLOYS SHEAR PROPERTIES STRAIN MEASUREMENT STRUCTURAL STRAIN YIELD STRENGTH

STRESS-STRAIN RELATIONSHIPS
RT ELASTIC DEFORMATION
PLANE STRAIN PLASTIC DEFORMATION 
∞ RELATIONSHIPS RESIDUAL STRESS STRAIN DISTRIBUTION STRAIN MEASUREMENT STRESS CONCENTRATION STRESS DISTRIBUTION STRUCTURAL STRAIN YIELD STRENGTH

STRESS-STRAIN-TIME RELATIONS

CREEP DIAGRAMS NEWTONIAN FLUIDS THERMOVISCOELASTICITY

STRESSED-SKIN STRUCTURES

MONOCOQUE STRUCTURES SKIN (STRUCTURAL MEMBER) SPHERICAL SHELLS ∞STRUCTURES THIN WALLED SHELLS

**STRESSES** 

STRESSES
. AXIAL STRESS
. COMBINED STRESS
. CRITICAL LOADING PHOTOSTRESSES PLANE STRESS RESIDUAL STRESS

REYNOLDS STRESS SHEAR STRESS . TORSIONAL STRESS TENSILE STRESS

. THERMAL STRESSES
. TRIAXIAL STRESSES
. VIBRATIONAL STRESS
BUCKLING CRACKS
CREEP PROPERTIES
DESTRUCTION
FATIGUE (MATERIALS)
FLIGHT STRESS IMPACT

IMPACT
LOADS (FORCES)
MECHANICAL PROPERTIES
MICROYIELD STRENGTH
PRESTRESSING ROLLING CONTACT LOADS SHEAR PROPERTIES STRESS ANALYSIS STRESS CONCENTRATION STRESS CYCLES

STRESSES-(CONT.)
STRESS RELAXATION
STRESS WAVES
STRUCTURAL STRAIN TEMPERATURE INVERSIONS TRIBOLUMINESCENCE X RAY STRESS ANALYSIS YIELD STRENGTH

STRETCH FORMING
RT BULGING
COLD WORKING
DRAWING METAL DRAWING METAL WORKING STRETCHING

STRETCHERS
GS MEDICAL EQUIPMENT . STRETCHERS FIRST AID RT

STRETCHING

DILATATION COLD WORKING DEEP DRAWING DILATATIONAL WAVES DISTORTION ∞ DRAWING DUCTILITY ELASTIC DEFORMATION ELONGATION
METAL WORKING
PLASTIC DEFORMATION
STRETCH FORMING TEMPERING ∞ TENSION WINDING

STRIATION

GROOVING MUSCULOSKELETAL SYSTEM SHATTER CONES

STRING THEORY

(DOES NOT INCLUDE CLASSICAL STRING THEORY) SUPERSTRING THEORY RT BOSONS COSMOLOGY FIELD THEORY (PHYSICS)
GAUGE THEORY
GRAND UNIFIED THEORY GRAVITATION THEORY PARTICLE THEORY
QUANTUM CHROMODYNAMICS QUANTUM THEORY RELATIVITY SUPERSYMMETRY THEORETICAL PHYSICS UNIFIED FIELD THEORY

STRINGERS

STRUCTURAL MEMBERS GS LONGERONS RT REINFORCEMENT (STRUCTURES) STRUCTURAL STABILITY

STRINGS

ASSEMBLIES CORDAGE

∞ STRIP

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS LISTED BELOW! AIRPORTS RT CIRCUITS DISPLAY DEVICES METAL STRIPS RIBBONS RUNWAYS

STRIP MINING MINING

STRIP MINING RT CLAYS EARTH RESOURCES EXCAVATION **EXPLOITATION** MINERAL DEPOSITS MINES (EXCAVATIONS)

## STRUCTURAL ANALYSIS

		OTPONITURE.	STRONTIUM ZIRCONATES-(CONT.)
STRIP	MINING-(CONT.) SOILS	STRONTIUM GS CHEMICAL ELEMENTS	ZIRCONATES
		. STRONTIUM	STRONTIUM ZIRCONATES
	TRANSMISSION LINES	STRONTIUM ISOTOPES STRONTIUM 85	STRONTIUM 85
GS	TRANSMISSION LINES . STRIP TRANSMISSION LINES	STRONTIUM 87	GS CHEMICAL ELEMENTS
	MICROSTRIP TRANSMISSION LINES	STRONTIUM 89	. NUCLIDES ISOTOPES
RT	ANTENNA FEEDS TRANSMISSION CIRCUITS	METALS	RADIOACTIVE ISOTOPES
	THANGING ON ON OUT	. STRONTIUM	STRONTIUM 85
∞ STRIP		STRONTIUM ISOTOPES STRONTIUM 85	STRONTIUM ISOTOPES
SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS	STRONTIUM 87	. STRONTIUM
	LISTED BELOW)	STRONTIUM 89 STRONTIUM 90	STRONTIUM ISOTOPES
RT	ANODIC STRIPPING ION STRIPPING	omomow	METALS
	PEELING	STRONTIUM BROMIDES	. STRONTIUM
	STRIPPING (DISTILLATION)	GS HALOGEN COMPOUNDS . BROMINE COMPOUNDS	STRONTIUM ISOTOPES
		BROMIDES	
STRIPF GS	PING (DISTILLATION) DISTILLATION	<b>Strontium Bromides</b> . Halides	STRONTIUM 87 GS CHEMICAL ELEMENTS
	. STRIPPING (DISTILLATION)	. BROMIDES	. NUCLIDES
RT	∞ SEPARATIÓN ∞ STRIPPING	STRONTIUM BROMIDES	ISOTOPES
	VAPORIZING	METAL HALIDES STRONTIUM BROMIDES	, STRONTIUM ISOTOPES STRONTIUM 87
		STRONTIUM COMPOUNDS	. STRONTIUM
	OSCOPES	. STRONTIUM BROMIDES	STRONTIUM ISOTOPES
GS	OPTICAL EQUIPMENT , STROBOSCOPES	STRONTIUM COMPOUNDS	METALS
RT	BALLISTIC CAMERAS	GS STRONTIUM COMPOUNDS	. STRONTIUM
	HIGH SPEED CAMERAS OPTICAL MEASUREMENT	. STRONTIUM BROMIDES . STRONTIUM FLUORIDES	STRONTIUM ISOTOPES STRONTIUM 87
	SYNCHRONISM	. STRONTIUM SULFIDES	
	TIME MEASUREMENT VELOCITY MEASUREMENT	. STRONTIUM TITANATES . STRONTIUM ZIRCONATES	STRONTIUM 88 GS CHEMICAL ELEMENTS
	VELOCITI MEASONEMENT	RT ALKALINE EARTH COMPOUNDS	. NUCLIDES
∞ STROK	ES	∞ CHEMICAL COMPOUNDS ∞ METAL COMPOUNDS	ISOTOPES
SN	(USE OF A MORE SPECIFIC TERM IS	∞ METAL COMPOUNDS	RADIOACTIVE ISOTOPES
	RECOMMENDEDCONSULT THE TERMS LISTED BELOW)	STRONTIUM FLUORIDES	
RT	CEREBRAL VASCULAR ACCIDENTS	GS HALOGEN COMPOUNDS . FLUORINE COMPOUNDS	STRONTIUM 89 GS CHEMICAL ELEMENTS
	THERMODYNAMIC CYCLES	FLUORIDES	. NUCLIDES
STROK	ING TESTS	METAL FLUORIDES	ISOTOPES
GS	VIBRATION TESTS	STRONTIUM FLUORIDES STRONTIUM COMPOUNDS	RADIOACTIVE ISOTOPES
	. DAMPING TESTS STROKING TESTS	STRONTIUM FLUORIDES	STRONTIUM ISOTOPES
RT	DYNAMIC RESPONSE	STRONTIUM ISOTOPES	<b>Strontium 89</b> . Strontium
	∞FREQUENCY RESPONSE	GS CHEMICAL ELEMENTS	STRONTIUM ISOTOPES
	MODAL RESPONSE SHOCK SPECTRA	. NUCLIDES	<b>Strontium 89</b> Metals
	STRUCTURAL VIBRATION	ISOTOPES STRONTIUM ISOTOPES	. STRONTIUM
	∞TESTS TRANSIENT RESPONSE	STRONTIUM 85	STRONTIUM ISOTOPES
	WAVE EXCITATION	STRONTIUM 87	STRONTIUM 89
		STRONTIUM 90	STRONTIUM 90
	G INTERACTIONS (FIELD THEORY)	. STRONTIUM STRONTIUM ISOTOPES	GS CHEMICAL ELEMENTS . NUCLIDES
GS	FIELD THEORY (PHYSICS) STRONG INTERACTIONS (FIELD	STRONTIUM 15010PES	. ISOTOPES
	THEORY) PARTICLE INTERACTIONS	STRONTIUM 87 STRONTIUM 89	RADIOACTIVE ISOTOPES
	. ELEMENTARY PARTICLE	STRONTIUM 90	STRONTIUM ISOTOPES
	INTERACTIONS	METALS	STRONTIUM 90
	HIGH ENERGY INTERACTIONS STRONG INTERACTIONS (FIELD	. STRONTIUM <b>STRONTIUM ISOTOPES</b>	. STRONTIUM STRONTIUM ISOTOPES
	THEORY)	STRONTIUM 85	STRONTIUM 90
RT	GRAND UNIFIED THEORY  ∞INTERACTIONS	STRONTIUM 87 STRONTIUM 89	METALS . STRONTIUM
	NUCLEAR INTERACTIONS	STRONTIUM 90	STRONTIUM ISOTOPES
	NUCLEAR REACTIONS	OTDONITHIN OUR FIRE	STRONTIUM 90
	WEAK INTERACTIONS (FIELD THEORY)	STRONTIUM SULFIDES GS CHALCOGENIDES	STROUHAL NUMBER
	·	. SULFIDES	GS RATIOS
	GLY COUPLED PLASMAS	INORGANIC SULFIDES STRONTIUM SULFIDES	. DIMENSIONLESS NUMBERS STROUHAL NUMBER
GS	PARTICLES . CHARGED PARTICLES	STRONTIUM COMPOUNDS	RT BACKWASH
	ENERGETIC PARTICLES	. STRONTIUM SULFIDES SULFUR COMPOUNDS	BUFFETING FLOW CHARACTERISTICS
	PLASMAS (PHYSICS) COLLISIONAL PLASMAS	. SULFIDES	FLOW DISTRIBUTION
	STRONGLY COUPLED PLASMAS	INORGANIC SULFIDES	FLOW STABILITY
	DENSE PLASMAS STRONGLY COUPLED PLASMAS	STRONTIUM SULFIDES	FROUDE NUMBER OSCILLATING FLOW
RT	CONTROLLED FUSION	STRONTIUM TITANATES	SLIPSTREAMS
	COSMIC PLASMA	GS STRONTIUM COMPOUNDS	TURBULENCE UNSTEADY FLOW
	COUPLED MODES HIGH TEMPERATURE PLASMAS	. STRONTIUM TITANATES TITANIUM COMPOUNDS	VORTICES
	INERTIAL CONFINEMENT FUSION	. TITANATES	WAKES
	MAGNETOHYDRODYNAMIC STABILITY	STRONTIUM TITANATES	STRUCTURAL ANALYSIS
	PLASMA COMPRESSION PLASMA CONDUCTIVITY	STRONTIUM ZIRCONATES	UF MEMBRANE ANALOGY
	PLASMA DENSITY	GS STRONTIUM COMPOUNDS	MEMBRANE THEORY
	PLASMA EQUILIBRIUM PLASMA FOCUS	. STRONTIUM ZIRCONATES ZIRCONIUM COMPOUNDS	GS STRUCTURAL ANALYSIS . DYNAMIC STRUCTURAL ANALYSIS

### STRUCTURAL BASINS

STRUCTURAL MEMBERS-(CONT.) STRUCTURAL DESIGN CRITERIA-(CONT.) STRUCTURAL ANALYSIS-(CONT.) AXIAL LOADS
BENDING MOMENTS
COMPRESSION LOADS PLASTIC PLATES POROUS PLATES ENERGY METHODS
BERNSTEIN ENERGY PRINCIPLE
STRAIN ENERGY METHODS
EQUILIBRIUM METHODS
FLUTTER ANALYSIS RECTANGULAR PLATES REINFORCED PLATES CYCLIC LOADS ∞ DESIGN DYNAMIC LOADS SADDLES (SUPPORTS) STRAKES MATRIX METHODS STRINGERS GEOTECHNICAL ENGINEERING ~ ANALYZING GEOTECHNICAL ENGI GUST LOADS IMPACT LOADS LANDING LOADS LOADS (FORCES) MASS DISTRIBUTION STRUTS CASTIGLIANO VARIATIONAL THEOREM CONSTRUCTION . STRUIS TRUSSES . WING PANELS AIRCRAFT CONSTRUCTION MATERIALS AIRFRAME MATERIALS CONTINUUM MODELING
CREEP ANALYSIS
HOLE GEOMETRY (MECHANICS)
INFLUENCE COEFFICIENT MOMENT DISTRIBUTION
PRESSURE DISTRIBUTION BARS ∞ CHANNELS J INTEGRAL LOADING MOMENTS PRESSURE DISTRIBUTION
RANDOM LOADS
ROLLING CONTACT LOADS
SHOCK LOADS
STATIC LOADS
THRUST LOADS
TRANSIENT LOADS ∞ COMPONENTS CONCRETES MEGAMECHANICS
MICHELL THEOREM
MODULAR RATIOS
MOMENT DISTRIBUTION CONSTRUCTION CONSTRUCTION MATERIALS FASTENERS FOUNDATIONS MOMENT DISTRIBUTION
NASTRAN
ORBITAL SPACE TESTS
PATCH TESTS
PLATE THEORY
SOLID MECHANICS GUY WIRES JOINTS (JUNCTIONS) VIBRATORY LOADS MASONRY PYLON MOUNTING STRUCTURAL DYNAMICS DYNAMIC STRUCTURAL ANALYSIS PYLONS
RECTANGULAR PANELS STIFFNESS MATRIX STRESS ANALYSIS STRUCTURAL ENGINEERING REINFORCEMENT (STRUCTURES) AERONAUTICAL ENGINEERING AEROSPACE ENGINEERING RODS STRUCTURAL BASINS BASINS CLOSED BASINS DEPRESSIONS (TOPOGRAPHY) CONSTRUCTION STIFFNESS MATRIX ∞ ENGINEERING ∞STRUCTURES SUBSTRUCTURES GEOTECHNICAL ENGINEERING MEGAMECHANICS SINKS (GEOLOGY) THICK WALLS MODULAR RATIOS STRESS ANALYSIS GS STRUCTURAL BASINS
CIRQUES (LANDFORMS)
GREAT BASIN (US)
KALAHARI BASIN (AFRICA) STRUCTURAL PROPERTIES (GEOLOGY)
UF LINEAMENT STRUCTURAL FAILURE
GS FAILURE
. STRUCTURAL FAILURE
RT BENDING UF GS GEOLOGY STRUCTURAL PROPERTIES (GEOLOGY) KARST EARTH CORE
EARTH CRUST
EARTH MANTLE
EARTH MANTLE
EARTH SURFACE SINKHOLES RT KETTLES (GEOLOGY) LAKE CHAMPLAIN BASIN (NY-VT) BUCKLING COLLAPSE CRACKING (FRACTURING)
CREEP PROPERTIES
DEFORMATION
FATIGUE (MATERIALS) RIVER BASINS
. ATCHAFALAYA RIVER BASIN (LA) ATCHAFALAYA HIVER BASIN (AK)
CHENA RIVER BASIN (AK)
COLUMBIA RIVER BASIN (ID-OR-WA)
DELAWARE RIVER BASIN (US)
FEATHER RIVER BASIN (CA)
MISSOURI RIVER BASIN (US)
SUSQUEHANNA RIVER BASIN FISSURES (GEOLOGY) GEOPHYSICS GREAT BASIN (US) FRACTURING MECHANICAL PROPERTIES HYDROLOGY INLIERS (LANDFORMS)
LANDFORMS
PLANETARY COMPOSITION SYSTEM FAILURES (MD-NY-PA) WABASH RIVER BASIN (IL-IN-OH) STRUCTURAL FATIGUE PLATES (TECTONICS)

∞PROPERTIES FATIGUE (MATERIALS) WADIS ROCK MECHANICS SHATTER CONES WATERSHEDS STRUCTURAL FOUNDATIONS .. WILLISTON BASIN (NORTH AMERICA)
GEOLOGY **FOUNDATIONS** SINKHOLES SUBDUCTION (GEOLOGY) RT SEAMOUNTS STRUCTURAL INFLUENCE COEFFICIENTS VALLEYS SIC (COEFFICIENT)
COEFFICIENTS
. INFLUENCE COEFFICIENT STRUCTURAL RELIABILITY GS STRUCTURAL BEAMS
USE BEAMS (SUPPORTS) RELIABILITY STRUCTURAL RELIABILITY . . STRUCTURAL INFLUENCE AIRCRAFT RELIABILIT COFFFICIENTS COMPONENT RELIABILITY CUMULATIVE DAMAGE QUALITY CONTROL STRUCTURAL DESIGN STRUCTURAL DESIGN

PRESSURE VESSEL DESIGN

AEROELASTIC RESEARCH WINGS
AIRCRAFT DESIGN
AIRFRAME MATERIALS
ARCHITECTURE STRUCTURAL MATERIALS
USE CONSTRUCTION MATERIALS STRUCTURAL RIGIDITY
USE STRUCTURAL STABILITY STRUCTURAL MEMBERS
GS STRUCTURAL MEMBERS
. BEAMS (SUPPORTS)
. BOX BEAMS STRUCTURAL STABILITY

UF STRUCTURAL RIGIDITY

GS MECHANICAL PROPERTIES

. DIMENSIONAL STABILITY BREAKWATERS COMPUTER AIDED DESIGN CANTILEVER BEAMS
CURVED BEAMS CONSTRUCTION ∞ DESIGN HELICOPTER DESIGN I BEAMS RECTANGULAR BEAMS STRUCTURAL STABILITY
. SHELL STABILITY HELICOPTEN DESIGN LOFTING MISSILE DESIGN PLANT DESIGN PRODUCT DEVELOPMENT SATELLITE DESIGN . TIMOSHENKO BEAMS COLUMNS (SUPPORTS) . TAPERED COLUMNS FLAT PLATES STABILITY . STATIC STABILITY DIMENSIONAL STABILITY
STRUCTURAL STABILITY GIRDERS LONGERONS SATELLITE DESIGN
SHIP HULLS
SHOCK SPECTRA
SPACE STATION STRUCTURES
SPACECRAFT STRUCTURES
SPACECRAFT STRUCTURES
SPACECRAFT STRUCTURES ... SHELL STABILITY
AIRCRAFT STABILITY
COMBUSTION VIBRATION
HYBRID STRUCTURES LONGEHONS
MEMBRANE STRUCTURES
SKIN (STRUCTURAL MEMBER)
PLATES (STRUCTURAL MEMBERS)
ANISOTROPIC PLATES
ANNULAR PLATES
ONE PLATES RT LONGERONS
PLASTIC PROPERTIES
REINFORCEMENT (STRUCTURES) STRESS ANALYSIS STRESS TENSORS CANTILEVER PLATES CIRCULAR PLATES CORRUGATED PLATES SUBSTRUCTURES RESONANCE TESTING UNDERWATER STRUCTURES ∞ RIGIDITY STIFFNESS WEIGHT REDUCTION ELASTIC PLATES STRINGERS END PLATES GIRDER WEBS WAVE RESISTANCE STRUCTURAL DESIGN CRITERIA METAL PLATES
BOILER PLATE

ORTHOTROPIC PLATES PERFORATED PLATES

STRUCTURAL STRAIN

FATIGUE (MATERIALS)
STRUCTURAL STRAIN

RT

STRUCTURAL DESIGN CRITERIA

AERODYNAMIC LOADS AXIAL COMPRESSION LOADS

# STYPHNATES

					311111
STRUC	TURAL STRAIN-(CONT.) AXIAL STRAIN	STRUC	TURES-(CONT.) MISSILE STRUCTURES	<b>STS-17</b> USE	SPACE SHUTTLE MISSION 41-G
	BENDING BUCKLING CRACKING (FRACTURING)		MOLECULAR STRUCTURE MONOCOQUE STRUCTURES PLANAR STRUCTURES	STS-19	CDACE CULTTLE MICCION EL A
	DEFLECTION DEFORMATION		REDUNDANT COMPONENTS RIGID STRUCTURES	USE STS-20	SPACE SHUTTLE MISSION 51-A
	ELASTIC DEFORMATION FAILURE MOMENTS OF INERTIA		RING STRUCTURES SANDWICH STRUCTURES SPACE ERECTABLE STRUCTURES	USE	SPACE SHUTTLE MISSION 51-C
	PLASTIC DEFORMATION PRESTRESSING		SPACE STATION STRUCTURES SPACECRAFT STRUCTURES	STS-22 USE	SPACE SHUTTLE MISSION 51-E
	REINFORCEMENT (STRUCTURES) RUPTURING SHEAR STRAIN		STEEL STRUCTURES STELLAR STRUCTURE STRESSED-SKIN STRUCTURES	STS-23 USE	SPACE SHUTTLE MISSION 51-D
	SHEARING STRAIN MEASUREMENT STRESS CONCENTRATION		STRUCTURAL MEMBERS SUBSTRUCTURES TANKS (CONTAINERS)	STS-24 USE	SPACE SHUTTLE MISSION 51-B
	STRESS-STRAIN DIAGRAMS STRESS-STRAIN RELATIONSHIPS STRESSES SYSTEM FAILURES		TOWERS TRUSSES UNIMOLECULAR STRUCTURES VARIABLE GEOMETRY STRUCTURES	STS-25 USE	SPACE SHUTTLE MISSION 51-G
	TEMPERATURE INVERSIONS TWISTING VOLUMETRIC STRAIN		WELDED STRUCTURES WOODEN STRUCTURES	STS-26 USE	SPACE SHUTTLE MISSION 51-F
STDIIC	WARPAGE  FURAL VIBRATION	STRUTS GS	STRUCTURAL MEMBERS . STRUTS	STS-27 USE	SPACE SHUTTLE MISSION 51-I
GS	VIBRATION . STRUCTURAL VIBRATION BENDING VIBRATION	RT	CHASSIS COLUMNS (SUPPORTS) FRAMES	STS-28 USE	SPACE SHUTTLE MISSION 51-J
	Breathing Vibration Flutter Panel flutter		PYLONS SUPPORTS TRUSSES	STS-29 USE	SPACE SHUTTLE MISSION 61-A
	SUBSONIC FLUTTER SUPERSONIC FLUTTER	STRYCH	ININF	STS-30 USE	SPACE SHUTTLE MISSION 61-A
	TRANSONIC FLUTTER LINEAR VIBRATION	GS	BASES (CHEMICAL) . ALKALOIDS		OFFICE WINDOWN OF A
	MISSILE VIBRATION SELF INDUCED VIBRATION		STRYCHNINE NITROGEN COMPOUNDS	STS-31 USE	SPACE SHUTTLE MISSION 51-H
	PANEL FLUTTER SUBSONIC FLUTTER		. ALKALOIDS		SPACE SHUTTLE MISSION 61-B
	SUPERSONIC FLUTTER TRANSONIC FLUTTER TORSIONAL VIBRATION		STRYCHNINE ORGANIC COMPOUNDS . CYCLIC COMPOUNDS	STS-32 USE	SPACE SHUTTLE MISSION 61-C
RT	AIRFOIL OSCILLATIONS EARTHQUAKE RESISTANT STRUCTURES FLEXIBLE SPACECRAFT		. HETEROCYCLIC COMPOUNDS ALKALOIDS STRYCHNINE	STS-33 USE	SPACE SHUTTLE MISSION 51-L
	FLUTTER ANALYSIS GYRODAMPERS RANDOM VIBRATION	AT	POISONS . STRYCHNINE STIMULANTS	STS-34 USE	SPACE SHUTTLE MISSION 61-E
	RESONANT VIBRATION	STS		STUDEN	TS
	SHAKING SHOCK SPECTRA STROKING TESTS	USE	SPACE TRANSPORTATION SYSTEM	UF RT	TRAINEES EDUCATION INSTRUCTORS
etbuc:	VIBRATION TESTS	STS-1 USE	SPACE TRANSPORTATION SYSTEM 1 FLIGHT		LEARNING TRAINING EVALUATION UNIVERSITIES
GS	WEIGHT (MASS)	STS-2		STUDIES	
RT	. STRUCTURAL WEIGHT MASS RATIOS NEW MOONS PROJECT	USE	SPACE TRANSPORTATION SYSTEM 2 FLIGHT	USE	INVESTIGATION
	WEIGHT ANALYSIS WEIGHT REDUCTION	STS-3 USE	SPACE TRANSPORTATION SYSTEM 3	STUDS (	(STRUCTURAL MEMBERS) ANCHORS (FASTENERS) BOLTS
∞ <b>STRUC</b> 1 SN	(USE OF A MORE SPECIFIC TERM IS		FLIGHT		COLUMNS (SUPPORTS) FASTENERS HOLDERS
RT	RECOMMENDEDCONSULT THE TERMS LISTED BELOW) AIRCRAFT STRUCTURES ARCHITECTURE	STS-4 USE	SPACE TRANSPORTATION SYSTEM 4 FLIGHT		LUGS PINS SCREWS WALLS
	ATOMIC STRUCTURE BREAKWATERS BRIDGES (STRUCTURES) COMPOSITE STRUCTURES	STS-5 USE	SPACE SHUTTLE MISSION 31-A	STURM-I USE	LIOUVILLE OPERATOR STURM-LIOUVILLE THEORY
	CONCRETE STRUCTURES CONFIGURATION INTERACTION	STS-6 USE	SPACE SHUTTLE MISSION 31-B	STURM-	LIQUVILLE THEORY
	CRYSTAL STRUCTURE EARTH PLANETARY STRUCTURE EARTHQUAKE RESISTANT STRUCTURES	STS-7 USE	SPACE SHUTTLE MISSION 31-C	UF GS	STURM-LIOUVILLE OPERATOR ANALYSIS (MATHEMATICS) . REAL VARIABLES
	EXPANDABLE STRUCTURES FINE STRUCTURE FOLDING STRUCTURES	STS-8 USE	SPACE SHUTTLE MISSION 31-D	ЯT	STURM-LIOUVILLE THEORY DIFFERENTIAL EQUATIONS LAMB WAVES
	FOUNDATIONS FRAMES GALACTIC STRUCTURE HONEYCOMB STRUCTURE	STS-9 USE	SPACE SHUTTLE MISSION 41-A	STYLUS	LAME WAVE EQUATIONS  THEORIES
	HONEYCOMB STRUCTURES HYBRID STRUCTURES HYPERFINE STRUCTURE	STS-11 USE	SPACE SHUTTLE MISSION 41-B	USE	PENS
	INFLATABLE STRUCTURES INTRAMOLECULAR STRUCTURES ISOTENSOID STRUCTURES LARGE SPACE STRUCTURES	STS-13 USE	SPACE SHUTTLE MISSION 41-C	STYPHN GS RT :	ATES EXPLOSIVES STYPHNATES  CHEMICAL COMPOUNDS
	MEMBRANE STRUCTURES MICROSTRUCTURE	STS-14 USE	SPACE SHUTTLE MISSION 41-D		© CHEMICAL COMPOUNDS  ∞ INITIATORS  (EXPLOSIVES)

#### **STYRENES**

SUBDUCTION (GEOLOGY)-(CONT.)
. SUBDUCTION (GEOLOGY)
RT EARTH MANTLE
EARTHQUAKES
LITTLEOPHERE SUBLIMATION-(CONT.)
PHASE CHANGE MATERIALS STYRENES STYRENES PURIFICATION PYROMETALLURGY . POLYSTYRENE .. STYROFOAM (TRADEMARK) REFINING LITHOSPHERE BUNA (TRADEMARK) ∞ SEPARATION PLATES (TECTONICS) SEISMOLOGY VAPOR PRESSURE STRUCTURAL PROPERTIES (GEOLOGY) TECTONICS STYROFOAM (TRADEMARK) PLASTICS
POLYSTYRENE
STYROFOAM (TRADEMARK) GS SUBLIMINAL STIMULI
RT PSYCHOLOGY
SENSORY STIMULATION SUBDWARF STARS
GS CELESTIAL BODIES STYRENES POLYSTYRENE STYROFOAM (TRADEMARK) STARS SUBDWARF STARS FOAMS SUBMARINE CABLES
GS TRANSMISSION LINES RT DWARF STARS
MAIN SEQUENCE STARS RT POLYMERS SUBMARINE CABLES RED DWARF STARS WHITE DWARF STARS ∞ CABLES SUBARCTIC REGIONS COAXIAL CABLES
COMMUNICATION CABLES REGIONS
SUBARCTIC REGIONS GS SUBGIANT STARS
GS CELESTIAL BODIES POWER LINES ARCTIC REGIONS . STARS SUBMARINE INTEGRATED CONTROL PROJECT
UF SUBIC PROJECT
GS PROGRAMS SUBASSEMBLIES SUBGIANT STARS SUBCIRCUITS CARBON STARS DWARF STARS RT GS ASSEMBLIES SUBASSEMBLIES GIANT STARS . SUBMARINE INTEGRATED CONTROL RT ACCESSORIES LATE STARS PROJECT ∞ COMPONENTS M STARS ∞ CONTROL RT MAIN SEQUENCE STARS STELLAR EVOLUTION SUPERGIANT STARS SUBAUDIBLE FREQUENCIES SUBMARINE PROPULSION **FREQUENCIES** PROPULSION
. MARINE PROPULSION SUBAUDIBLE FREQUENCIES RANGE (EXTREMES)
FREQUENCY RANGES
SUBAUDIBLE FREQUENCIES SUBGRAVITY
USE REDUCED GRAVITY . . . UNDERWATER PROPULSION . . . SUBMARINE PROPULSION ACOUSTIC FREQUENCIES
FREQUENCY DISTRIBUTION SUBGROUPS SUBMARINES
GS WATER VEHICLES SUBLATTICES ALGEBRA . GROUP THEORY UF GS ZERO SOUND SUBMARINES HOMOMORPHISMS BALLISTIC MISSILE SUBMARINES GUIDED MISSILE SUBMARINES TRIDENT SUBMARINE SUBCARRIER WAVES
USE CARRIER WAVES ... SUBGROUPS
MATRICES (MATHEMATICS) RT NUMBER THEORY PROBABILITY THEORY UNDERWATER VEHICLES SUBCIRCUITS SUBMARINES

BALLISTIC MISSILE SUBMARINES

GUIDED MISSILE SUBMARINES

TRIDENT SUBMARINE CIRCUITS SET THEORY USE SUBASSEMBLIES SUBDIVISIONS SUBSIDIARIES SUBCONTRACTS
GS CONTRACTS ANTISHIP MISSILES
ANTISHIP WARFARE RT SUBHARMONIC GENERATORS . SUBCONTRACTS AGREEMENTS DAMPING ∞GENERATORS ANTISUBMARINE WARFARE RT CONTRACT MANAGEMENT CONTRACT NEGOTIATION MILITARY VEHICLES HARMONIC GENERATORS HARMONIC OSCILLATORS NAVY NUCLEAR POWERED SHIPS SEAFARER PROJECT CONTRACTORS HARMONICS **ESTIMATES** OSCILLATORS SHIP HULLS SUBMERGED BODIES SIGNAL GENERATORS STIMULATED EMISSION DEVICES OPTIONS PROCUREMENT SUBMERGED BODIES SUBIC PROJECT
USE SUBMARINE INTEGRATED CONTROL SUBMERGED BODIES SUBCRITICAL FLOW . DIVING (UNDERWATER)
. UNDERWATER RESEARCH FLUID FLOW
. SUBCRITICAL FLOW PROJECT LABORATORIES SUBMARINES CRITICAL FLOW FLOW CHARACTERISTICS SUBJECTS RT CLASSIFICATIONS . SUBJECTS GS TORPEDOES GAS FLOW LIQUID FLOW TOWED BODIES HANDBOOKS INFORMATION RETRIEVAL RT UNDERWATER ENGINEERING MULTIPHASE FLOW UNDERWATER PHOTOGRAPHY
UNDERWATER STRUCTURES
UNDERWATER VEHICLES
WATER IMMERSION ORIFICE FLOW TEXTBOOKS PIPE FLOW PRESSURE GRADIENTS SUBLATTICES
USE LATTICES (MATHEMATICS) SINGLE-PHASE FLOW STEADY FLOW SUBGROUPS STEAM FLOW SUBMERGING IMMERSION SUPERCRITICAL FLOW TURBULENT FLOW **SUBLAYERS** RT BATHS DIPPING SUBSTRATES UNIFORM FLOW QUENCHING (COOLING) SINKING UNSTEADY FLOW SUBLETHAL DOSAGE ∞ SOAKING DOSAGE SUBCRITICAL MASS GS WATER IMMERSION SUBLETHAL DOSAGE MASS GS SUBCRITICAL MASS WEIGHTLESSNESS SIMULATION RT CRITICAL MASS NUCLEAR FISSION WETTING RT SUBLIMATION SUBMERSIBLE AIRCRAFT RT & AIRCRAFT NUCLEAR REACTIONS PHASE TRANSFORMATIONS . VAPORIZING ANTISUBMARINE WARFARE AIRCRAFT LIGHT AIRCRAFT SUBDIVISIONS ∞ DIVISION ABLATION BENEFICIATION ∞ MILITARY AIRCRAFT RECONNAISSANCE AIRCRAFT ~GROUPS CONDENSING CRYSTALLIZATION DESORPTION ∞ SECTIONS RESEARCH AIRCRAFT WATER TAKEOFF AND LANDING SET THEORY

DIFFUSION

EVAPORATION

GAS-METAL INTERACTIONS GAS-SOLID INTERFACES

AIRCRAFT

(BELOW 1 MILLIMETER)

SUBMILLIMETER WAVES

SUBGROUPS

SUBDUCTION (GEOLOGY)

GEOLOGY

SUBSIDIABLES

### SUDDEN ENHANCEMENT OF ATMOSPHERICS

SUBMILLIMETER WAVES-(CONT.)

GS ELECTROMAGNETIC RADIATION
. RADIO WAVES
. . SHORT WAVE RADIATION
. . . SUBMILLIMETER WAVES

RT BEAMS (RADIATION)
ELECTROMAGNETIC NOISE
FAR INFRARED RADIATION
FREQUENCIES
MICROWAVES
MILLIMETER WAVES
WAVELENGTHS

SUBMINIATURIZATION

GS MINIATURIZATION

. SUBMINIATURIZATION

RT ELECTRONIC MODULES

MICROMINIATURIZATION

MINIATURE ELECTRONIC EQUIPMENT

PRINTED CIRCUITS

SUBORBITAL FLIGHT

RT ∞FLIGHT

MANNED SPACE FLIGHT

ORBITS

PARABOLIC FLIGHT

ROCKET FLIGHT

SPACE FLIGHT

WEIGHTLESSNESS

SUBREFLECTORS
RT CASSEGRAIN ANTENNAS
CONDUCTORS
REFLECTOR ANTENNAS
REFLECTORS
SCANNERS

SUBROC MISSILE

GS MISSILES

BALLISTIC MISSILES

FIELD ARMY BALLISTIC MISSILES

SUBROC MISSILE

SURFACE TO SURFACE MISSILES

FLEET BALLISTIC MISSILES

SUBROC MISSILE

UNDERWATER TO SURFACE MISSILES

SUBROC MISSILE

RT UNDERWATER TAJECTORIES

SUBROUTINE LIBRARIES (COMPUTERS)
GS COMPUTER PROGRAMS
. COMPUTER SYSTEMS PROGRAMS
. SUBROUTINE LIBRARIES
(COMPUTERS)
RT SUBROUTINES

SUBROUTINES
GS COMPUTER PROGRAMS
. SUBROUTINES
DATA CONVERSION ROUTINES
. SUBROUTINES
BY COMPUTERS

SUBPOUTINES
COMPILERS
PARSING ALGORITHMS
SUBROUTINE LIBRARIES (COMPUTERS)
USER MANUALS (COMPUTER
PROGRAMS)

SUBSETS (MATHEMATICS)
USE SET THEORY

SUBSIDENCE
RT ISOSTASY
MINES (EXCAVATIONS)
SETTLING

SUBSIDIARIES

RT ∞DIVISION
∞ SECTIONS
SUBDIVISIONS
SUBGROUPS

SUBSONIC AIRCRAFT

SN (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

RT ∞ AIRCRAFT
FLYING PLATFORMS
GENERAL AVIATION AIRCRAFT
GETOL AIRCRAFT
GLIDERS
GROUND EFFECT MACHINES
HELICOPTERS
JET AIRCRAFT
LIGHT AIRCRAFT

SUBSONIC AIRCRAFT-(CONT.)
PARACIDERS
PASSENGER AIRCRAFT
ROTARY WING AIRCRAFT
SHORT TAKEOFF AIRCRAFT
SUPERSONIC AIRCRAFT
TANDEM WING AIRCRAFT
TERRAIN FOLLOWING AIRCRAFT
TRAINING AIRCRAFT
TRAINING AIRCRAFT
TURBOPROP AIRCRAFT
UTILITY AIRCRAFT
VERTICAL TAKEOFF AIRCRAFT
WATER TAKEOFF AND LANDING
AIRCRAFT

SUBSONIC FLOW
GS FLUID FLOW
SUBSONIC FLOW
AERODYNAMICS
COMPRESSIBLE FLOW
FLOW VELOCITY
GAS FLOW
INCOMPRESSIBLE FLOW
KARMAN VORTEX STREET
TRANSONIC FLOW

SUBSONIC FLUTTER
GS VIBRATION
STRUCTURAL VIBRATION
FLUTTER
SUBSONIC FLUTTER
SELF INDUCED VIBRATION
SUBSONIC FLUTTER
RT TRANSONIC FLUTTER

SUBSONIC SPEED

SN (LESS THAN MACH 1)
GS RATES (PER TIME)
. SUBSONIC SPEED
VELOCITY
. SUBSONIC SPEED

RT ACOUSTIC VELOCITY
LOW SPEED
TRANSONIC SPEED

SUBSONIC WIND TUNNELS

GS TEST FACILITIES
. WIND TUNNELS
. LOW SPEED WIND TUNNELS
. SUBSONIC WIND TUNNELS
HYPERSONIC WIND TUNNELS
RECTANGULAR WIND TUNNELS
SUPERSONIC WIND TUNNELS
TRANSONIC WIND TUNNELS
TRANSONIC WIND TUNNELS

SUBSTANCES
USE MATERIALS
SUBSTITUTES

UF SUBSTITUTION RT ALTERNATIVES REPLACING VARIATIONS

SUBSTITUTION USE SUBSTITUTES

SUBSTRATES

UF SUBLAYERS
GS STRATA
. SUBSTRATES

RT COATINGS
LAMINATES

∞ LAYERS

METALLIZING
PHOTOMASKS
PLATING
PLY ORIENTATION
PRIMERS (COATINGS)

SUBSTRUCTURES
RT FLOORS
FOUNDATIONS
STRUCTURAL DESIGN
STRUCTURAL MEMBERS
∞STRUCTURES
SUPPORTS
UNDERCARRIAGES
WALLS

SUBTRACTION
GS NUMBER THEORY

SUBTRACTION-(CONT.)
. SUBTRACTION
RT ARITHMETIC
COMPUTATION
GAUSSIAN ELIMINATION

SUBTROPICAL REGIONS
USE TEMPERATE REGIONS
TROPICAL REGIONS

SUBURBAN AREAS
RT CITIES
LAND USE
MEGALOPOLISES
REGIONAL PLANNING
RESIDENTIAL AREAS
RURAL AREAS

SUBZERO TEMPERATURE
GS TEMPERATURE
. SUBZERO TEMPERATURE
RT ABSOLUTE ZERO
ATMOSPHERIC TEMPERATURE
COLD ACCLIMATIZATION
COLD TOLERANCE
COLD WEATHER

SUCCESS PROJECT
GS PROGRAMS
. PROJECTS
. SUCCESS PROJECT
WEAPON SYSTEMS
. SUCCESS PROJECT

SUCCINIMIDES

GS NITROGEN COMPOUNDS
AMIDES
SUCCINIMIDES
IMIDES
SUCCINIMIDES

SUCROSE

GS ORGANIC COMPOUNDS
. CARBOHYDRATES
. SUGARS
. SUCROSE

SUCTION

RT EVACUATING (VACUUM)
PRESSURE EFFECTS
PRESSURE GRADIENTS
VACUUM
VACUUM APPARATUS
VACUUM PUMPS

SUD AVIATION AIRCRAFT

GS SUD AVIATION AIRCRAFT

ALOUETTE HELICOPTERS

SE-3160 HELICOPTER
CONCORDE AIRCRAFT
SA-321 HELICOPTER
SE-210 AIRCRAFT
VJ-101 AIRCRAFT

RT \$\times AIRCRAFT\$

SUD AVIATION SA-321 HELICOPTER
USE SA-321 HELICOPTER

SUD AVIATION SA-330 HELICOPTER
USE SA-330 HELICOPTER

SUD AVIATION SE-210 AIRCRAFT USE SE-210 AIRCRAFT

SUD AVIATION SE-3160 HELICOPTER
USE SE-3160 HELICOPTER

SUD VJ-101 AIRCRAFT USE VJ-101 AIRCRAFT

SUDAN
GS NATIONS
. SUDAN
RT AFRICA

SUDDEN ENHANCEMENT OF ATMOSPHERICS
GS ELECTROMAGNETIC INTERFERENCE
. RADIO FREQUENCY INTERFERENCE
. ELECTROMAGNETIC NOISE
. . ATMOSPHERICS
. . SUDDEN ENHANCEMENT OF
ATMOSPHERICS

### SUDDEN IONOSPHERIC DISTURBANCES

SUDDEN IONOSPHERIC DISTURBANCES

UF GEOMAGNETIC CROTCHETS
SID (IONOSPHERIC DISTURBANCES)
IONOSPHERIC DISTURBANCES
IONOSPHERIC STORMS
SUDDEN IONOSPHERIC SULFONATES SUITS ESTERS CLOTHING . SULFONATES
SULFUR COMPOUNDS
. SULFONATES SUITS . PRESSURE SUITS RT **GARMENTS** RT ∞ SALTS DISTURBANCES
STORMS
IONOSPHERIC STORMS SULFONES SULFATES SULFUR COMPOUNDS SULFUR COMPOUNDS GS SUDDEN IONOSPHERIC SULFONES SULFATES RT SULFONIC ACID ALUM AMMONIUM SULFATES SULFONIC ACID BARITE HYDROXYLAMINE SULFATE LITHIUM SULFATES ACIDS
. SULFONIC ACID SOLAR ACTIVITY EFFECTS TRAVELING IONOSPHERIC MAGNESIUM SULFATES
. HEXAHEDRITE SULFONES SULFUR COMPOUNDS RT DISTURBANCES . . SODIUM SULFATES GYPSUM SUDDEN STORM COMMENCEMENTS RT SULFUR SULFURIC ACID CHEMICAL ELEMENTS MAGNETIC DISTURBANCES MAGNETIC STORMS GS SULFUR SULFUR ISOTOPES SOLAR ACTIVITY EFFECTS
SOLAR CORPUSCULAR RADIATION SULFATION CHEMICAL REACTIONS GS SULFUR CHLORIDES
GS HALOGEN COMPOUNDS
. CHLORINE COMPOUNDS SULFATION HYDROMETALLURGY SOLAR FLARES STORMS RT SULFIDATION . CHLORIDES SUGAR BEETS SULFUR CHLORIDES FARM CROPS
SUGAR BEETS SULFIDATION HALIDES GS CHEMICAL REACTIONS CHLORIDES PLANTS (BOTANY)
. SUGAR BEETS SULFIDATION SULFUR CHLORIDES CORROSION RESISTANCE
GAS-METAL INTERACTIONS
HEAT RESISTANT ALLOYS RT SULFUR COMPOUNDS
SULFUR CHLORIDES AGRICULTURE BOTANY RŤ CROP GROWTH CROP VIGOR NICKEL ALLOYS SULFUR COMPOUNDS SULFATION SULFIDES SULFUR COMPOUNDS
ORGANIC SULFUR COMPOUNDS
SULFATES EARTH RESOURCES FARMLANDS IRRIGATION SULFIDES
GS CHALCOGENIDES ALUM SEEDS AMMONIUM SULFATES SUGARS SULFIDES
. DISULFIDES BARITE HYDROXYLAMINE SULFATE LITHIUM SULFATES MAGNESIUM SULFATES . HEXAHEDRITE DISULFIDES
CARBON DISULFIDE
INORGANIC SULFIDES
BARIUM SULFIDES
BISMUTH SULFIDES
CADMIUM SULFIDES
CALCIUM SULFIDES SUGAR CANE FARM CROPS . SUGAR CANE PLANTS (BOTANY) . SODIUM SULFATES SULFIDES . SUGAR CANE AGRICULTURE DISULFIDES
. CARBON DISULFIDE
INORGANIC SULFIDES
. BARIUM SULFIDES COPPER SULFIDES
. ENARGITE BOTANY CROP GROWTH CROP VIGOR HYDROGEN SULFIDE EARTH RESOURCES INDIUM SULFIDES BISMUTH SULFIDES CADMIUM SULFIDES LEAD SULFIDES
MOLYBDENUM SULFIDES **FARMLANDS** ∞ FOOD IRRIGATION CALCIUM SULFIDES COPPER SULFIDES MOLYBDENUM DISULFIDES SEEDS POLYSULFIDES . ENARGITE HYDROGEN SULFIDE STRONTIUM SULFIDES
ZINC SULFIDES
. WURTZITE
. ZINCBLENDE INDIUM SULFIDES SUGARS ORGANIC COMPOUNDS . CARBOHYDRATES MOLYBDENUM SULFIDES
. MOLYBDENUM DISULFIDES PYRITES SUGARS ... PYRRHOTITE
... TROILITE
SULFUR COMPOUNDS POLYSULFIDES STRONTIUM SULFIDES DEXTRANS INOSITOLS LACTOSE ZINC SULFIDES . WURTZITE SULFIDES MANNITOL DISULFIDES CARBON DISULFIDE . ZINCBLENDE PYRITES MONOSACCHARIDES HEXOSES CARBON DISULFIDES
INORGANIC SULFIDES
BARIUM SULFIDES
BISMUTH SULFIDES
CADMIUM SULFIDES
CALCIUM SULFIDES
COPPER SULFIDES
ENARGITE
HYDROGEN SULFIDE GALACTOSE PYRRHOTITE GLUCOSE PENTOSE TROILITE SULFITES . HYDROSULFITES
. SODIUM SULFITES
SULFONATES
SULFONES RIBOSE XYLOSE SUCROSE ∞FOOD SULFUR CHLORIDES SULFUR FLUORIDES SULFUR OXIDES . SULFUR DIOXIDES SUGAR BEETS INDIUM SULFIDES LEAD SULFIDES SUGGESTION MOLYBDENUM SULFIDES
. MOLYBDENUM DISULFIDES GS RECOMMENDATIONS SULFURIC ACID THIAZINE (TRADEMARK) SUGGESTION POLYSULFIDES STRONTIUM SULFIDES RT HYPNOSIS THIOLS . CYSTEINE ZINC SULFIDES . WURTZITE . . DIMERCAPROL BLOEDITE SUHL EFFECT CARRIER INJECTION ZINCBLENDE RT EFFECTS ELECTRONS **PYRITES** ∞ CHEMICAL COMPOUNDS ∞ GROUP 6A COMPOUNDS PYRRHOTITE TROILITE **EXCITONS** SULFONIC ACID SULFIDATION THIOPLASTICS HOLES (ELECTRON DEFICIENCIES) RT MAGNETIC FIELDS N-TYPE SEMICONDUCTORS SULFUR DIOXIDES CHALCOGENIDES . OXIDES RECOMBINATION REACTIONS SULFITES SULFUR COMPOUNDS DIOXIDES SULFUR DIOXIDES SUITABILITY SULFITES

HYDROSULFITES SODIUM SULFITES

SULFUR OXIDES
SULFUR DIOXIDES

ACCEPTABILITY

COMPATIBILITY

### SUPER SABRE AIRCRAFT

				SUPER SABRE AIRCHAP
SULFUR	DIOXIDES-(CONT.)	sun-(CONT.)	SUNBL	AZER SPACE PROBE-(CONT.)
	SULFUR COMPOUNDS . SULFUR OXIDES	PLANETS SATELLITE SOLAR ENERGY	RT	SUNBLAZER SPACE PROBE MULTISTAGE ROCKET VEHICLES
	. SULFUR DIOXIDES	CONVERSION		SOLID PROPELLANT ROCKET ENGINES
		SATELLITE SOLAR POWER STATIONS		
	FLUORIDES	SOLAR ACTIVITY SOLAR ACTIVITY EFFECTS	SUNFLO	OWER POWER SYSTEM AUXILIARY POWER SOURCES
GS	HALOGEN COMPOUNDS . FLUORINE COMPOUNDS	SOLAR ARRAYS	GS	. SOLAR AUXILIARY POWER UNITS
	FLUORIDES	SOLAR ATMOSPHERE		SUNFLOWER POWER SYSTEM
	SULFUR FLUORIDES . HALIDES	SOLAR ATRIUMS SOLAR AUXILIARY POWER UNITS		ELECTRIC GENERATORS . SOLAR GENERATORS
	FLUORIDES	SOLAR BLANKETS		SOLAR AUXILIARY POWER UNITS
	SULFUR FLUORIDES	SOLAR CELLS SOLAR COLLECTORS	DT	SUNFLOWER POWER SYSTEM
	SULFUR COMPOUNDS . SULFUR FLUORIDES	SOLAR COMPASSES	RT	SOLAR COLLECTORS     SYSTEMS
	. GOLI OII I LOGINDLO	SOLAR CONSTANT		TURBOGENERATORS
	ISOTOPES	SOLAR COOLING SOLAR CORONA		
GS	CHEMICAL ELEMENTS . SULFUR	SOLAR CORPUSCULAR RADIATION	SUNFLO GS	FARM CROPS
	SULFUR ISOTOPES	SOLAR COSMIC RAYS		SUNFLOWERS
		SOLAR CYCLES SOLAR ECLIPSES		PLANTS (BOTANY) . SUNFLOWERS
SULFUR GS	OXIDES CHALCOGENIDES	SOLAR ELECTRIC PROPULSION	RT	AGRICULTURE
us	. OXIDES	SOLAR ELECTRONS SOLAR ENERGY		CROP IDENTIFICATION
	SULFUR OXIDES	SOLAR ENERGY ABSORBERS		∞CROPS EARTH RESOURCES
	SULFUR DIOXIDES SULFUR COMPOUNDS	SOLAR ENERGY CONVERSION		EXITIT RESOURCES
	. SULFUR OXIDES	SOLAR FLARES SOLAR FLUX	SUNGL	
D.T.	SULFUR DIOXIDES	SOLAR FLUX DENSITY	RT	EYE PROTECTION EYEPIECES
RT	ACID RAIN DIOXIDES	SOLAR FURNACES		GOGGLES
		SOLAR GENERATORS SOLAR GRANULATION		OPTICAL FILTERS
SULFURI		SOLAR GRAVITATION		VISORS
GS	ACIDS . SULFURIC ACID	SOLAR HEATING	SUNLIG	aht .
	SULFUR COMPOUNDS	SOLAR HOUSES SOLAR INSTRUMENTS	GS	ELECTROMAGNETIC RADIATION
DT	. SULFURIC ACID SULFATES	SOLAR INTERIOR		. LIGHT (VISIBLE RADIATION) SUNLIGHT
RT	SULPATES	SOLAR LIMB SOLAR LONGITUDE		EXTRATERRESTRIAL RADIATION
SUM RUI		SOLAR MAGNETIC FIELD		. SOLAR RADIATION
GS	RULES	SOLAR MAXIMUM MISSION	RT	SUNLIGHT BLACK BODY RADIATION
RT	. SUM RULES SUMS	SOLAR MAXIMUM MISSION-A SOLAR MESOSPHERE EXPLORER	•••	CIRCUMSOLAR RADIATION
		SOLAR NEIGHBORHOOD		CLIMATOLOGY
SUMMAR		SOLAR NEUTRINOS		CLOUD COVER INFRARED RADIATION
GS	SUMMARIES . ABSTRACTS	SOLAR OBLATENESS SOLAR OBSERVATORIES		INSOLATION
	. PRELAUNCH SUMMARIES	SOLAR ORBITS		SKY SKY BRIGHTNESS
RT	ANNOTATIONS	SOLAR OSCILLATIONS		SKY RADIATION
	BIBLIOGRAPHIES DOCUMENTATION	SOLAR PARALLAX SOLAR PHYSICS		SOLAR HEATING
	INDEXES (DOCUMENTATION)	SOLAR PONDS (HEAT STORAGE)		SUN THERMAL RADIATION
	INFORMATION DISSEMINATION	SOLAR POSITION SOLAR POWER SATELLITES		ULTRAVIOLET RADIATION
	POSTLAUNCH REPORTS REPORTS	SOLAR POWER SATELLITES SOLAR POWERED AIRCRAFT		UMKEHR EFFECT
		SOLAR PROBES		ZODIACAL LIGHT
SUMMER		SOLAR PROMINENCES SOLAR PROPULSION	SUNRIS	SE .
GS	SEASONS . SUMMER	SOLAR PROTONS	RT	MORNING
RT	AUTUMN	SOLAR RADAR ECHOES		∞ SCIENCE SUNSET
	HOT WEATHER	SOLAR RADIATION SOLAR RADIATION SHIELDING		TERMINATOR LINES
	SOLSTICES SPRING (SEASON)	SOLAR RADIATION 1 SATELLITE		
	WINTER	SOLAR RADIATION 3 SATELLITE SOLAR RADIO BURSTS	SUNSE?	•
a		SOLAR RADIO BURSTS SOLAR REFLECTORS	RT	EVENING ∞ SCIENCE
SUMPS RT	DRAINAGE	SOLAR ROTATION		SUNRISE
	PITS (EXCAVATIONS)	SOLAR SAILS SOLAR SEA POWER PLANTS		TERMINATOR LINES
	WASTE DISPOSAL	SOLAR SENSORS	SHINGO	OT CYCLE
CHILC		SOLAR SIMULATION	GS	CYCLES
SUMS RT	ALGEBRA	SOLAR SIMULATORS SOLAR SPECTRA		. SOLAR CYCLES
	AMOUNT	SOLAR SPECTRA SOLAR SPECTROMETERS	RT	SUNSPOT CYCLE SOLAR ACTIVITY
	ARITHMETIC COMPUTATION	SOLAR STORMS		STARSPOTS
	SERIES (MATHEMATICS)	SOLAR SYSTEM SOLAR TEMPERATURE		STELLAR ACTIVITY
	SUM RULES	SOLAR TERRESTRIAL INTERACTIONS	SUNSPO	OTS.
		SOLAR THERMAL PROPULSION	GS	STELLAR ACTIVITY
SUN UF	SOLAR DISK	SOLAR TOTAL ENERGY SYSTEMS SOLAR VELOCITY		. SOLAR ACTIVITY
GS	CELESTIAL BODIES	SOLAR WIND	RT	SUNSPOTS FACULAE
	. STARS	SOLAR WIND VELOCITY SOLAR X-RAYS	111	MAGNETIC DISTURBANCES
	G STARS SUN	SUNLIGHT		PHOTOSPHERE
	MAIN SEQUENCE STARS	ULYSSES MISSION		SOLAR CYCLES SOLAR FLARES
RT	SUN			SOLAR TERRESTRIAL INTERACTIONS
n i	AOSO ASTEC SOLAR TURBOELECTRIC	SUN SENSORS		TWENTY-SEVEN DAY VARIATION
	GENERATOR	USE SOLAR SENSORS	CHEC	EODTBECK AIDCDAFT
	CELESTIAL MECHANICS GRIST (TELESCOPE)	SUNBLAZER SPACE PROBE		FORTRESS AIRCRAFT RB-50 AIRCRAFT
	LIGHT SOURCES	GS UNMANNED SPACECRAFT	**=	
	OSO	SPACE PROBES		SABRE AIRCRAFT
	PHOTOSPHERE	SOLAR PROBES	USE	F-100 AIRCRAFT

#### **SUPERALLOYS**

SUPERALLOYS HEAT RESISTANT ALLOYS

SUPERCAVITATING FLOW SUPERCAVITATION FLUID FLOW . TURBULENT FLOW GS

. SUPERCAVITATING FLOW
CAVITATION FLOW
HYDROFOIL OSCILLATIONS

SUPERCAVITATION SUPERCAVITATING FLOW

SUPERCHARGERS SUPERCHARGING TURBOCHARGERS COMPRESSORS SUPERCHARGERS GS BLOWERS

COMPRESSING
INTERNAL COMBUSTION ENGINES
TURBOCOMPRESSORS TURBOMACHINERY

SUPERCHARGING
USE SUPERCHARGERS

SUPERCOMPUTERS

GS DATA PROCESSING EQUIPMENT
. COMPUTERS
. SUPERCOMPUTERS

.. SUPERCOMPUTERS
... CRAY COMPUTERS
ARCHITECTURE (COMPUTERS)
HYPERCUBE MULTIPROCESSORS
MULTIPROCESSING (COMPUTERS)
PARALLEL PROCESSING (COMPUTERS) RT

SUPERCONDUCTING MAGNETS MAGNETS

. ELECTROMAGNETS
. . SUPERCONDUCTING MAGNETS
CRYOGENIC MAGNETS RT FLUX PUMPS HIGH FIELD MAGNETS HIGH TEMPERATURE

SUPERCONDUCTORS MAGNET COILS
MAGNETIC ENERGY STORAGE
SUPERCONDUCTING SUPER COLLIDER

SUPERCONDUCTING POWER TRANSMISSION RT & CONDUCTIVITY

CRYOGENICS ELECTRIC POWER TRANSMISSION HIGH TEMPERATURE SUPERCONDUCTORS LOW TEMPERATURE PHYSICS POWER LINES TRANSITION TEMPERATURE TRANSMISSION LINES

SUPERCONDUCTING QUANTUM INTERFEROMETERS
USE SQUID (DETECTORS)

SUPERCONDUCTING SUPER COLLIDER
GS PARTICLE ACCELERATORS
. SUPERCONDUCTING SUPER COLLIDER
RT STORAGE RINGS (PARTICLE
ACCELERATORS)
SUPERCONDUCTING MAGNETS

SUPERCONDUCTIVITY

UF MEISSNER EFFECT

GS ELECTRICAL PROPERTIES

. ELECTRICAL RESISTIVITY ELECTRICAL RESISTIVITY
. SUPERCONDUCTIVITY
. KONDO EFFECT
TRANSPORT PROPERTIES
. ELECTRICAL RESISTIVITY
. SUPERCONDUCTIVITY
. KONDO EFFECT
ABRIKOSOV THEORY
BCS THEORY
BLOCH BAND
CONDUCTIVITY
CRYOGERICS

CRYOGENICS CRYOTRONS ELECTRON PHONON INTERACTIONS
ELECTRON TUNNELING FLUX PINNING

SUPERCONDUCTIVITY-(CONT.)
FLUX PUMPS
GALLIUM ALLOYS
HIGH TEMPERATURE
SUPERCONDUCTORS
JOSEPHSON JUNCTIONS LANDAU FACTOR
LANDAU-GINZBURG EQUATIONS

LOW TEMPERATURE PHYSICS
SOLID STATE PHYSICS SPIN GLASS
TRANSITION TEMPERATURE
TRAPPED MAGNETIC FIELDS
VECTOR CURRENTS

VORTICES

SUPERCONDUCTORS

RT

CONDUCTORS
SUPERCONDUCTORS . . HIGH TEMPERATURE SUPERCONDUCTORS ABRIKOSOV THEORY

CARRIER MOBILITY CRYOGENIC COMPUTER STORAGE CRYOTRONS

ELECTRON GAS ENERGY STORAGE FLUX QUANTIZATION PINNING

PROXIMITY EFFECT (ELECTRICITY)
SOLID STATE DEVICES
SQUID (DETECTORS)
THERMODYNAMIC COUPLING

SUPERCOOLING GS COOLING

. SUPERCOOLING . . CRYOGENIC COOLING AGING (METALLURGY) RT AITKEN NUCLEI CONDENSING CONVECTION CLOUDS CRYSTALLIZATION HEAT TREATMENT
MECHANICAL PROPERTIES

NUCLEATION
QUENCHING (COOLING)
SUPERSATURATION SUPERCRITICAL AIRFOILS

AIRFOILS

SUPERCRITICAL AIRFOILS

SUPERCRITICAL WINGS
AIRFOIL PROFILES

SUPERCRITICAL FLOW FLUID FLOW

SUPERCRITICAL FLOW
CRITICAL FLOW
CHARACTERISTICS

GAS FLOW LIQUID FLOW MULTIPHASE FLOW ORIFICE FLOW PIPE FLOW PRESSURE GRADIENTS SINGLE-PHASE FLOW STEADY FLOW

STEAM FLOW SUBCRITICAL FLOW TURBULENT FLOW UNSTEADY FLOW

SUPERCRITICAL FLUIDS
RT FLUID MECHANICS

∞ FLUIDS SOLUBILITY SUPERCRITICAL PRESSURES

SUPERCRITICAL PRESSURES

PRESSURE
. SUPERCRITICAL PRESSURES THERMODYNAMIC PROPERTIES
. THERMOPHYSICAL PROPERTIES ... SUPERCRITICAL PRESSURES CRITICAL PRESSURE

HIGH PRESSURE LIQUID PHASES SUPERCRITICAL FLUIDS VAPOR PHASES VAPOR PRESSURE

SUPERCRITICAL WINGS

RT

SUPERCRITICAL AIRFOILS

SUPERCRITICAL WINGS-(CONT.)
. SUPERCRITICAL WINGS WINGS

SUPERCRITICAL WINGS

CL-600 CHALLENGER AIRCRAFT SPANLOADER AIRCRAFT WING PROFILES ∞ WINGED VEHICLES

SUPERFLUID FLOW
USE SUPERFLUIDITY

SUPERFLUIDITY

UF SUPERFLUID FLOW
RT COMPRESSIBLE FLUIDS FLUIDS INCOMPRESSIBLE FLUIDS

INCOMPRESSIBLE FLUIDS
KELVIN-HELMHOLTZ INSTABILITY
LIQUID HELIUM 2
MANY BODY PROBLEM
QUANTUM STATISTICS
TWO FLUID MODELS VISCOSITY

VORTICES

SUPERGIANT STARS
GS CELESTIAL BODIES STARS

SUPERGIANT STARS ... R CORONAE BOREALIS STARS GIANT STARS

RŤ K STARS MIRA VARIABLES SUBGIANT STARS

SUPERGRAVITY
GS GRAVITATION THEORY
. SUPERGRAVITY

SUPERGRAVITY
BROKEN SYMMETRY
COSMOLOGY
FIELD THEORY (PHYSICS)
GAUGE INVARIANCE
GAUGE THEORY
GRAVITINOS
CRAVITIOS GRAVITINOS
GRAVITONS
GROUP THEORY
LIE GROUPS
PARTICLE THEORY
QUANTUM THEORY
RELATIVITY SUPERSYMMETRY
THEORETICAL PHYSICS
UNIFIED FIELD THEORY
YANG-MILLS THEORY

SUPERHARMONICS HARMONICS . SUPERHARMONICS

CYCLES FREQUENCIES MACH NUMBER SUPERSONIC WIND TUNNELS SUPERSONICS

SUPERHEATING

HEATING . SUPERHEATING

SUPERHETERODYNE RECEIVERS

COMMUNICATION EQUIPMENT . RADIO RECEIVERS ADIO RECEIVERS

SUPERHETERODYNE RECEIVERS

RADIO EQUIPMENT

RADIO RECEIVERS

SUPERHETERODYNE RECEIVERS RECEIVERS
RADIO RECEIVERS .. SUPERHETERODYNE RECEIVERS
BEAT FREQUENCIES

RT HETERODYNING

SUPERHIGH FREQUENCIES (3 TO 30 GHZ) KU BAND SN

S BAND X BAND FREQUENCIES
. RADIO FREQUENCIES GS

MICROWAVE FREQUENCIES
. SUPERHIGH FREQUENCIES

C BAND CENTIMETER WAVES RT

SUPERHIGH FREQUENCIES-(CONT.)
UNIFIED S BAND SUPERPRESSURE BALLOONS SUPERSONIC AIRFOILS CONSTANT VOLUME BALLOONS TETROONS AIRFOILS
. SUPERSONIC AIRFOILS GS EXPANDABLE STRUCTURES
. INFLATABLE STRUCTURES SWEEPBACK SWEPTBACK TAIL SURFACES SUPERHYBRID MATERIALS YBRID MATERIALS
COMPOSITE MATERIALS
. SUPERHYBRID MATERIALS
. GRAPHITE-EPOXY COMPOSITES
BORON-EPOXY COMPOSITES
CARBON FIBER REINFORCED PLASTICS
FIBER COMPOSITES BALLOONS . HIGH ALTITUDE BALLOONS SWEPTBACK WINGS SUPERSONIC BOUNDARY LAYERS
GS BOUNDARY LAYERS
SUPERSONIC BOUNDARY LAYERS .... SUPERPRESSURE BALLOONS
BALLOON SOUNDING RT RT METEOROLOGICAL BALLOONS ∞ MATERIALS
REINFORCING FIBERS FLUID FLOW LAMINAR BOUNDARY LAYER SUPERROTATION
RT ATMOSPHERIC CIRCULATION SUPERSONICS TURBULENT BOUNDARY LAYER TWO DIMENSIONAL BOUNDARY LAYER SUPERIMPOSITION (MATHEMATICS)
USE SUPERPOSITION (MATHEMATICS) EARTH ATMOSPHERE EARTH ROTATION ROTATING FLUIDS SUPERSONIC COMBUSTION SUPERLATTICES
GS CRYSTAL LATTICES COMBUSTION SUPERSONIC COMBUSTION SUPERSATURATION
RT CONDENSING
CRYSTALLIZATION . SUPERLATTICES
SEMICONDUCTORS (MATERIALS) **ENGINES** SEMICONDUCTORS (MAII)
SUPERLATTICES
CRYSTAL DISLOCATIONS
CRYSTAL STRUCTURE
GALLIUM ARSENIDES
LATTICE PARAMETERS FUEL COMBUSTION HEAT TREATMENT MAYER PROBLEM RT SUPERSONIC COMBUSTION RAMJET ENGINES MAYER PHOBLEM
PRECIPITATION (CHEMISTRY)
PRECIPITATION HARDENING
QUENCHING (COOLING)
SOLID SOLUTIONS SCRAMJET ENGINES SCRAMJETS ENGINES
. AIR BREATHING ENGINES
. GAS TURBINE ENGINES
. . JET ENGINES SUPERMAGNETS
USE HIGH FIELD MAGNETS SUPERCOOLING ... JET ENGINES
... RAMJET ENGINES
... SUPERSONIC COMBUSTION
RAMJET ENGINES
. INTERNAL COMBUSTION ENGINES
... GAS TURBINE ENGINES
... JET ENGINES SUPERMASSIVE STARS
GS CELESTIAL BODIES SUPERSONIC AIRCRAFT
SN (AIRCRAFT DESIGNED TO FLY AT CELESTIAL BODIES
. STARS
. SUPERMASSIVE STARS
DEGENERATE MATTER
STELLAR MODELS
STELLAR STRUCTURE SPEEDS ABOVE MACH 1 AND BELOW MACH 5) RT TRANSONIC AIRCRAFT
SUPERSONIC AIRCRAFT UF GS ... JET ENGINES
... RAMJET ENGINES
... SUPERSONIC COMBUSTION
RAMJET ENGINES
... TURBINE ENGINES
... JET ENGINES
... JET ENGINES
... RAMJET ENGINES
... RAMJET ENGINES
... RESERVANCE COMBUSTION A-5 AIRCRAFT B-58 AIRCRAFT SUPERNOVA REMNANTS B-70 AIRCRAFT BOEING 733 AIRCRAFT BLACK HOLES (ASTRONOMY) NEUTRON STARS D-558 AIRCRAFT F-5 AIRCRAFT NEUTHUN STARS
NORTH POLAR SPUR (ASTRONOMY)
PULSARS
RED DWARF STARS
SUPERNOVAE .... SUPERSONIC COMBUSTION
RAMJET ENGINES
COMBUSTION F-8 AIRCRAFT F-14 AIRCRAFT F-14 AIRCRAFT F-15 AIRCRAFT F-16 AIRCRAFT RT WHITE DWARF STARS
WHITE HOLES (ASTRONOMY) MISSILES RAMJET MISSILES F-100 AIRCRAFT F-101 AIRCRAFT F-102 AIRCRAFT F-104 AIRCRAFT ∞ SCRAM SUPERNOVA 1987A GS CELESTIAL BODIES SUPERSONIC COMMERCIAL AIR TRANSPORT . STARS . . VARIABLE STARS SCAT
COMMERCIAL AIRCRAFT
. SUPERSONIC COMMERCIAL AIR F-106 AIRCRAFT F-111 AIRCRAFT SUPERNOVAE
. SUPERNOVA 1987A FIREBEE 2 TARGET DRONE AIRCRAFT G-95/4 AIRCRAFT TRANSPORT

. BOEING 2707 AIRCRAFT

. TU-144 AIRCRAFT

SUPERSONIC AIRCRAFT

SUPERSONIC TRANSPORTS

. SUPERSONIC COMMERCIAL AIR MAGELLANIC CLOUDS RT JAGUAR AIRCRAFT MIG AIRCRAFT SUPERNOVAE
GS CELESTIAL BODIES MIG AIRCRAFT
MIRAGE AIRCRAFT
. MIRAGE 3 AIRCRAFT
NORD 1500 AIRCRAFT
P-1154 AIRCRAFT
PHANTOM AIRCRAFT
.-4 AIRCRAFT
RF-4 AIRCRAFT
AIRCRAFT
AIRCRAFT STARS VARIABLE STARS TRANSPORT BOEING 2707 AIRCRAFT ... SUPERNOVAE
... SUPERNOVA 1987A
CRAB NEBULA
GRAVITATIONAL COLLAPSE
NEBULAE RT SUPERSONIC COMPRESSORS COMPRESSORS
. SUPERSONIC COMPRESSORS HE-4 AIRCHAFT
SAAB 37 AIRCRAFT
SUPERSONIC TRANSPORTS
. CL-823 AIRCRAFT
. CONCORDE AIRCRAFT NOVAE OPIK THEORY OBLIQUE SHOCK WAVES TRANSONIC COMPRESSORS ORION NEBULA STELLAR MASS STELLAR MASS EJECTION STELLAR PHYSICS TURBOCOMPRESSORS L-2000 AIRCRAFT
SUPERSONIC COMMERCIAL AIR SUPERSONIC CRUISE AIRCRAFT RESEARCH
UF SCAR PROGRAM
GS PROGRAMS
. NASA PROGRAMS
. SUPERSONIC CRUISE AIRCRAFT
RESEARCH
RT & AIRCRAFT
SUPERSONIC AIRCRAFT TRANSPORT
BOEING 2707 AIRCRAFT SUPERNOVA REMNANTS T-38 AIRCRAFT
TSR-2 AIRCRAFT
VJ-101 AIRCRAFT
X-1 AIRCRAFT
X-2 AIRCRAFT
X-3 AIRCRAFT SUPEROXIDES INORGANIC PEROXIDES SUPERSONIC AIRCRAFT SUPERSONIC TRANSPORTS SUPERPLASTICITY
GS MECHANICAL PROPERTIES . X-15 AIRCRAFT . PLASTIC PROPERTIES . . SUPERPLASTICITY AIRCHAFT FIGHTER AIRCRAFT HYPERSONIC AIRCRAFT JET AIRCRAFT SUPERSONIC DIFFUSERS CREEP PROPERTIES CRYSTAL DISLOCATIONS AIR INTAKES RT ELONGATIONS
ELONGATIONS
EUTECTIC ALLOYS
HEAT RESISTANT ALLOYS
PLASTIC DEFORMATION
PLASTIC FLOW EXHAUST DIFFUSERS
FLOW STABILITY PASSENGER AIRCRAFT RECONNAISSANCE AIRCRAFT VANELESS DIFFUSERS RESEARCH AIRCRAFT
SUBSONIC AIRCRAFT
SUPERSONIC CRUISE AIRCRAFT
RESEARCH SUPERSONIC DRAG DNIC DRAG

AERODYNAMIC CHARACTERISTICS

AERODYNAMIC DRAG

. SUPERSONIC DRAG

AERODYNAMIC FORCES

AERODYNAMIC DRAG

. SUPERSONIC DRAG

DYNAMIC CHARACTERISTICS

DRAG

DRAG SUPERPOSITION (MATHEMATICS)
UF SUPERIMPOSITION (MATHEMATICS)
RT EQUIVALENT CIRCUITS SUPERSONICS SUPERSONICS
SWEPTBACK WINGS
TRANSPORT AIRCRAFT
TRAPEZOIDAL TAIL SURFACES
VARIABLE CYCLE ENGINES
VARIABLE STREAM CONTROL ENGINES

LINEAR CIRCUITS ∞ MATHEMATICS NETWORK ANALYSIS 'NETWORK SYNTHESIS

DRAG

#### SUPERSONIC FLIGHT

SUPERSONIC DRAG-(CONT.)

SUPERSONIC LOW ALTITUDE MISSILE-(CONT.)
.. SUPERSONIC LOW ALTITUDE . . FRICTION DRAG . . . AERODYNAMIC DRAG MISSILE SURFACE TO SURFACE MISSILES ... SUPERSONIC DRAG . PRESSURE DRAG . SUPERSONIC DRAG .. SUPERSONIC LOW ALTITUDE MISSILE NUCLEAR RAMJET ENGINES PLUTO REACTORS FRICTION FLOW RESISTANCE
. FRICTION DRAG
. AERODYNAMIC DRAG
. SUPERSONIC DRAG RAMJET ENGINES SUPERSONIC NOZZLES SUPERSYMMETRY SKIN FRICTION . FRICTION DRAG COAXIAL NOZZLES CONICAL NOZZLES CONVERGENT-DIVERGENT NOZZLES
HYPERSONIC NOZZLES AERODYNAMIC DRAG SUPERSONIC DRAG MOZZLES

ROCKET NOZZLES

SONIC NOZZLES

TRANSONIC NOZZLES

VARIABLE STREAM CONTROL ENGINES

WIND TUNNEL NOZZLES INTERFERENCE DRAG RT WAVE DRAG SUPERSONIC FLIGHT RT CAUSTIC LINES ∞FLIGHT HYPERSONIC FLIGHT SUPERSONIC SPEED

SN (BETWEEN MACH 1 AND 4.9)
GS RATES (PER TIME)
SUPERSONIC SPEED JET LAG MACH CONES MISSILES ROCKET FLIGHT SONIC BOOMS SUPERSONICS SUPERSONIC SPEED ACOUSTIC VELOCITY HIGH SPEED HYPERSONIC SPEED HYPERSONICS TRANSONIC FLIGHT RT SUPERSONIC FLOW SUPINE POSITION FLUID FLOW
. SUPERSONIC FLOW SUPERSONICS TRANSONIC SPEED AERODYNAMICS COMPRESSIBILITY EFFECTS REST COMPRESSIBLE FLOW
FLOW VELOCITY
GAS FLOW
HYPERSONIC FLOW
HYPERVELOCITY FLOW SUPERSONIC TEST APPARATUS
RT HYPERSONIC TEST APPARATUS
SUPERSONICS SUPPLEMENTS ∞ TEST EQUIPMENT
WIND TUNNEL APPARATUS MACH CONES PRANDTL-MEYER EXPANSION SUPERSONIC TRANSPORTS
GS SUPERSONIC AIRCRAFT
SUPERSONIC TRANSPORTS
CL-823 AIRCRAFT SECONDARY INJECTION SHOCK WAVES TRANSONIC FLOW WEDGE FLOW WIND TUNNELS CONCORDE AIRCRAFT
L-2000 AIRCRAFT
SUPERSONIC COMMERCIAL AIR
TRANSPORT SUPPLYING SUPERSONIC FLOW INLETS ... BOEING 2707 AIRCRAFT CARGO AIRCRAFT SUPERSONIC INLETS RT FILLING COMMERCIAL AIRCRAFT
PASSENGER AIRCRAFT
SUPERSONIC CRUISE AIRCRAFT SUPERSONIC FLUTTER VIBRATION . STRUCTURAL VIBRATION INPUT FLUTTER
. SUPERSONIC FLUTTER RESEARCH .. SELF INDUCED VIBRATION ... SUPERSONIC FLUTTER SUPERSONIC TURBINES
UF TRANSONIC TURBINES
GS TURBOMACHINERY MISSILE VIBRATION TRANSONIC FLUTTER RT TURRINES SUPERSONIC TURBINES GAS TURBINE ENGINES SUPERSONIC HEAT TRANSFER GS TRANSMISSION RT SUPPORT SYSTEMS HARMSMISSION
. HEAT TRANSMISSION
. HEAT TRANSFER
. AERODYNAMIC HEAT TRANSFER
. SUPERSONIC HEAT TRANSFER
HYPERSONIC HEAT TRANSFER
SUPERSONICS SUPERSONIC WAKES WAKES
. SUPERSONIC WAKES
AIRCRAFT WAKES
HYPERSONIC WAKES RT SUPERSONIC INLETS
UF SUPERSONIC FLOW INLETS SUPERSONIC WIND TUNNELS TEST FACILITIES TRANSONIC INLETS INTAKE SYSTEMS WIND TUNNELS
. SUPERSONIC WIND TUNNELS GS BLOWDOWN WIND TUNNELS
HYPERSONIC WIND TUNNELS
HYPERVELOCITY WIND TUNNELS
LOW DENSITY WIND TUNNELS AIR INTAKES . SUPERSONIC INLETS BYPASS RATIO HYPERSONIC INLETS RT INLET AIRFRAME CONFIGURATIONS
INLET FLOW
INTERNAL COMPRESSION INLETS
NOSE INLETS SHOCK TUNNELS
SLOTTED WIND TUNNELS
SUBSONIC WIND TUNNELS
SUPERHARMONICS SUPPORTS UF SIDE INLETS TRANSONIC WIND TUNNELS STANDS SUPERSONIC JET FLOW SUPERSONICS FLUID MECHANICS
. FLUID DYNAMICS
. GAS DYNAMICS
. AERODYNAMICS FLUID FLOW . JET FLOW SUPERSONIC JET FLOW RT GAS FLOW SUPERSONICS
AEROTHERMODYNAMICS NOZZLE FLOW

RT

HYPERSONICS MACH CONES

SUPERHARMONICS SUPERSONIC AIRCRAFT

SUPERSONICS-(CONT.)
SUPERSONIC BOUNDARY LAYERS
SUPERSONIC FLIGHT
SUPERSONIC HEAT TRANSFER
SUPERSONIC SPEED
SUPERSONIC TEST APPARATUS SUPERSTRING THEORY SYMMETRY SUPERSYMMETRY BOSONS BROKEN SYMMETRY FERMIONS
FIELD THEORY (PHYSICS)
GAUGE THEORY
GRAND UNIFIED THEORY
GRAVITATION THEORY GROUP THEORY LIE GROUPS PARTICLE THEORY QUANTUM THEORY STRING THEORY SUPERGRAVITY THEORETICAL PHYSICS UNIFIED FIELD THEORY ACCELERATION PROTECTION PRONE POSITION SITTING POSITION DOCUMENTS
. SUPPLEMENTS
CONTRACTS **EXTENSIONS** INDEXES (DOCUMENTATION)
MOTION PICTURES
RECORDS REPORTS COMMERCE CONSUMPTION DEMAND (ECONOMICS) INJECTION MARKETING OUTPUT SUPPORT INTERFERENCE

RT ANTENNA RADIATION PATTERNS

∞ INTERFERENCE SUPPORTS VIBRATION EFFECTS SUPPORT SYSTEMS
. GROUND OPERATIONAL SUPPORT
SYSTEM
. GROUND SUPPORT SYSTEMS LIFE SUPPORT SYSTEMS CLOSED ECOLOGICAL SYSTEMS EMERGENCY LIFE SUSTAINING SYSTEMS **AEPS** . . PORTABLE LIFE SUPPORT SYSTEMS AEPS IMLSS SELF SEALING SERVICES ∞ SYSTEMS MOUNTS SUPPORTS PYLONS SADDLES (SUPPORTS) TRIPODS BEARINGS CARRIAGES CHASSIS FOUNDATIONS FRAMES GIMBALS

∞ HEADERS

LUGS

GS

SUPERSONIC LOW ALTITUDE MISSILE

RAMJET MISSILES

MISSILES

#### SURFACE PROPERTIES

SUPPORTS-(CONT.) SURFACE DIFFUSION-(CONT.) SURFACE LAYERS
GS SURFACE LAYERS ∞ SURFACES THERMAL DIFFUSION ∞ PLATFORMS . MONOMOLECULAR FILMS ATMOSPHERIC STRATIFICATION PYLON MOUNTING RACKS (FRAMES)
REINFORCEMENT (STRUCTURES) BARRIER LAYERS SURFACE DISTORTION BOUNDARY LAYERS DISTORTION SHAFTS (MACHINE ELEMENTS) CRYSTAL SURFACES SURFACE DISTORTION CHYSTAL SUHFACES

© LAYERS

LUNAR SURFACE

OXIDE FILMS

SOLAR GRANULATION

© SURFACE GEOMETRY STRUTS SUBSTRUCTURES
SUPPORT INTERFERENCE
SUSTAINING WARPAGE TRUSSES SURFACE EFFECT SHIPS ∞ SURFACES
THERMOCLINES
∞ TRANSITION LAYERS SUPPRESSION SURFACE VEHICLES RETARDING GS . SURFACE EFFECT SHIPS WATER VEHICLES SUPPRESSORS SURFACE NAVIGATION SUPPRESSORS . ECHO SUPPRESSORS MARINE NAVIGATION NAVIGATION SURFACE EFFECT SHIPS GS CAPTURED AIR BUBBLE VEHICLES SURFACE NAVIGATION
CELESTIAL NAVIGATION
DEAD RECKONING
DECCA NAVIGATION RT ABSORBERS (MATERIALS) ADDITIVES ∞ EFFECTS RESEARCH VEHICLES ATTENUATORS BAFFLES ∞ SURFACES SWATH (SHIP) CIRCUIT PROTECTION
DAMPING DIGITAL NAVIGATION HYPERBOLIC NAVIGATION INFRARED SUPPRESSION INHIBITORS INERTIAL NAVIGATION LORAC NAVIGATION SYSTEM SURFACE ENERGY E ENERGY
SURFACE PROPERTIES
SURFACE ENERGY
THERMODYNAMIC PROPERTIES
SURFACE ENERGY
ACTIVATION ENERGY INSULATION ISOLATORS LORAN NAUTICAL CHARTS MUFFLERS NEUTRALIZERS NAVIGATION AIDS RADAR NAVIGATION NOISE REDUCTION RETARDANTS RADIO NAVIGATION SHIPS **ELECTRON ENERGY** ELECTION ENERGY

ENERGY

INTERFACIAL ENERGY

INTERFACIAL TENSION SHIELDING SILENCERS ∞ SURFACES SQUELCH CIRCUITS SURFACE NOISE INTERACTIONS
RT ACOUSTIC EXCITATION
ACOUSTIC SCATTERING PROTON ENERGY ∞ SURFACES
THERMOPHYSICAL PROPERTIES SURFACE ACOUSTIC WAVE DEVICES S-A-W DEVICES ACOUSTIC DELAY LINES AEROACOUSTICS AERODYNAMIC NOISE TURBULENCE BULK ACOUSTIC WAVE DEVICES SURFACE FINISHING
UF SURFACE TREATMENT ∞ DEVICES ELECTROACOUSTIC TRANSDUCERS
ELECTROACOUSTICS CLEANING SURFACE PRESSURE COATING PRESSURE INTERDIGITAL TRANSDUCERS MICROSONICS COATINGS CORROSION PREVENTION SURFACE PROPERTIES SIGNAL PROCESSING SOUND WAVES CORROSION RESISTANCE ELECTROPLATING BARDEEN APPROXIMATION
SURFACE PROPERTIES ULTRASONIC WAVE TRANSDUCERS ELECTROPOLISHING ADHESION ADSORPTIVITY **FINISHES** SURFACE COOLING MACHINING METAL FINISHING METAL GRINDING COEFFICIENT OF FRICTION INTERFACIAL TENSION COOLING . SURFACE COOLING . INTERFACIAL TENSION
. SPECTRAL REFLECTANCE
. SURFACE CRACKS
. SURFACE DEFECTS
. SURFACE ENERGY
. SURFACE ROUGHNESS
. SURFACE STABILITY
. SURFACE TEMPERATURE
. SKIN TEMPERATURE
. (NON-BIOLOGICAL)
. WALL TEMPERATURE
ABSORPTANCE
AB SCORP CONVECTIVE HEAT TRANSFER EVAPORATIVE COOLING METAL POLISHING METAL SPRAYING FILM COOLING RADIANT COOLING METAL SURFACES
POLISHING RADIATIVE HEAT TRANSFER

SURFACES PROTECTIVE COATINGS SHOT PEENING SWEAT COOLING TEMPERATURE SOLID SURFACES SPUTTERING SURFACES SURFACE CRACKS RT CRAZING FRACTURES (MATERIALS) ALBEDO BIDIRECTIONAL REFLECTANCE COARSENESS GS ∞ SURFACE GEOMETRY
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS CRACKS SURFACE CRACKS COATING COATINGS SURFACE PROPERTIES
SURFACE CRACKS LISTED BELOW) RT CONCAVITY COLOR CONTACT POTENTIALS CRACK CLOSURE CRACK GEOMETRY CONVEXITY COSSERAT SURFACES FLAT SURFACES CONTACT RESISTANCE CORROSION CRACK INITIATION CRACK PROPAGATION FLATNESS COSSERAT SURFACES MICROCRACKS SOLID SURFACES DIFFUSION GEOMETRY EFFERVESCENCE EMISSIVITY EVANESCENCE LAMBERT SURFACE ∞ SURFACES LOFTING **PLANFORMS** SURFACE DEFECTS FINISHES
FLAT SURFACES
FOAMING SHAPES DEFECTS
. SURFACE DEFECTS SURFACE DISTORTION SURFACE LAYERS SURFACE PROPERTIES SURFACE REACTIONS SURFACE PROPERTIES . SURFACE DEFECTS FRICTION HARDNESS CAUSTICS (OPTICS) CRACK INITIATION SURFACE ROUGHNESS SURFACE STABILITY HOT CORROSION INTERFACES CRYSTAL DEFECTS
CRYSTAL DISLOCATIONS JUPITER RED SPOT LUNAR ALBEDO LUNAR SURFACE ∞ SURFACES FATIGUE (MATERIALS)
MECHANICAL PROPERTIES SURFACE INTERACTIONS LUNAR TOPOGRAPHY SURFACE REACTIONS POINT DEFECTS MECHANICAL PROPERTIES METAL SURFACES ∞ SURFACES OPTICAL PROPERTIES PERMEABILITY SURFACE IONIZATION SURFACE DIFFUSION IONIZATION GS PHYSICAL PROPERTIES
PLANAR STRUCTURES GS DIFFUSION SURFACE IONIZATION

IONIZERS ∞ SURFACES

SURFACE DIFFUSION

MOLECULAR DIFFUSION

PLANETARY SURFACES

SURFACE REACTIONS SURFACE VEHICLES-(CONT.)

. AUTOMATED TRANSIT VEHICLES

. AUTOMATED GUIDEWAY TRANSIT SURFACE TO AIR MISSILES-(CONT.)
SURFACE TO AIR MISSILES SURFACE PROPERTIES-(CONT.) PROFILOMETERS ∞ PROPERTIES BLUE GOOSE MISSILE BOMARC MISSILES VEHICLES REFLECTANCE . BOMARC A MISSILE
. BOMARC B MISSILE
CHAPARRAL MISSILE
HAWK MISSILE BOATS ROUGHNESS . LIFEBOATS SELENOGRAPHY SOLID SURFACES . LIFEBUATS
CAPTURED AIR BUBBLE VEHICLES
CARGO SHIPS
. SAVANNAH NUCLEAR SHIP
. TANKER SHIPS
DOLLIES SOLID-SOLID INTERFACES MAULER MISSILE SORPTION ∞SURFACE GEOMETRY NIKE MISSILES NIKE-AJAX MISSILE
NIKE-HERCULES MISSILE
NIKE-ZEUS MISSILE
PATRIOT MISSILE DOLLIES ∞ SURFACES ELECTRIC HYBRID VEHICLES TEXTURES LUNAR SURFACE VEHICLES
LUNAR MOBILE LABORATORIES
LUNAR ROVING VEHICLES VISCOSITY VOID RATIO WETTABILITY REDEYE MISSILE SPRINT MISSILE LUNOKHOD LUNAR ROVING TALOS MISSILE TARTAR MISSILE VEHICLES SURFACE REACTIONS MANNED LUNAR SURFACE SURFACE INTERACTIONS
CHEMICAL REACTIONS . TERRIER MISSILE
AIR TO AIR MISSILES
AIR TO SURFACE MISSILES
ANTIAIRCRAFT MISSILES VEHICLES AT MAGNETIC LEVITATION VEHICLES MOTOR VEHICLES . AUTOMATED MIXED TRAFFIC RT EROSION
FLUID-SOLID INTERACTIONS GAS-LIQUID INTERACTIONS INTERFACES ANTIMISSILE MISSILES
NIKE X SYSTEMS
RAMJET MISSILES VEHICLES AUTOMOBILES METAL SURFACES
METAL-WATER REACTIONS . ELECTRIC AUTOMOBILES ELECTRIC MOTOR VEHICLES ROCKETS SPACECRAFT GLOW ∞ SURFACE GEOMETRY TRACTORS . CRAWLER TRACTORS SENTINEL SYSTEM SPACE WEAPONS SPARTAN MISSILE ∞ SURFACES SURFACTANTS TRACKED VEHICLES
TRUCKS
TANK TRUCKS
NUCLEAR POWERED SHIPS ∞ SURFACES VAPORIZING SURFACE TO SURFACE MISSILES SURFACE ROUGHNESS . SAVANNAH NUCLEAR SHIP ROADWAY POWERED VEHICLES MISSILES
. SURFACE TO SURFACE MISSILES ROUGHNESS SURFACE ROUGHNESS ROVING VEHICLES

LUNAR ROVING VEHICLES

LUNOKHOD LUNAR ROVING
VEHICLES

SATELLITE COMMUNICATIONS SHIPS ANTITANK MISSILES
SHILLELAGH MISSILES SURFACE PROPERTIES
SURFACE ROUGHNESS . TOW MISSILES CORPORAL MISSILE CRUISE MISSILES . NAVAHO MISSILE COARSENESS FRICTION LUNAR TOPOGRAPHY RT SLEDS
ROCKET PROPELLED SLEDS
SURFACE EFFECT SHIPS MACHINING
MECHANICAL PROPERTIES
PROFILOMETERS . TOMAHAWK MISSILES FLEET BALLISTIC MISSILES SWATH (SHIP)
TANKS (COMBAT VEHICLES)
TRANSPORTER
WALKING MACHINES POLARIS A1 MISSILE POLARIS A2 MISSILE POLARIS A3 MISSILE POSEIDON MISSILES RUNWAY CONDITIONS 
∞ SURFACE GEOMETRY ∞ SURFACES TOPOGRAPHY AMPHIBIOUS VEHICLES . SUBROC MISSILE INTERCONTINENTAL BALLISTIC ∞ BICYCLE SURFACE ROUGHNESS EFFECTS GROUND EFFECT MACHINES
RAIL TRANSPORTATION MISSILES ATLAS ICBM ∞EFFECTS FRICTION DRAG RAILS SHIPS . ATLAS D ICBM REFLECTANCE . ATLAS E ICBM . ATLAS F ICBM MINUTEMAN ICBM SEPARATED FLOW ∞ SURFACES UNDERWATER VEHICLES SPECKLE PATTERNS SURFACES URBAN TRANSPORTATION

∞ VEHICLES MX MISSILE SURFACE STABILITY
GS STABILITY
SURFACE STABILITY
SURFACE PROPERTIES
SURFACE STABILITY
OF COMPRESES TITAN ICRM VEHICULAR TRACKS WATER VEHICLES . TITAN 1 ICBM . TITAN 1 ICBM . TITAN 2 ICBM INTERMEDIATE RANGE BALLISTIC MISSILES SURFACE WATER BLUE STREAK MISSILE JUPITER MISSILE POLARIS MISSILES COARSENESS
DYNAMIC STABILITY
INTERFACIAL TENSION
MOTION STABILITY WATER RT SURFACE WATER EARTH RESOURCES . POLARIS A1 MISSILE . POLARIS A2 MISSILE . POLARIS A3 MISSILE .ANCE MISSILE GROUND WATER LAKES PONDS STATIC STABILITY STATIC STABILITY
STORAGE STABILITY

∞ SURFACE GEOMETRY

∞ SURFACES
THERMAL STABILITY RIVERS MACE MISSILES PERSHING MISSILE STREAMS ∞ SURFACES REGULUS MISSILE SERGEANT MISSILES SURFACE TEMPERATURE SURFACE WAVES E TEMPERATURE
SURFACE PROPERTIES
SURFACE TEMPERATURE
SKIN TEMPERATURE
(NON-BIOLOGICAL)
WALL TEMPERATURE
TEMPERATURE
SURFACE TEMPERATURE
SKIN TEMPERATURE
(NON-BIOLOGICAL) SHORT RANGE BALLISTIC MISSILES SUPERSONIC LOW ALTITUDE MISSILE E WAVES
(EXCLUDES SURFACE RADIO WAVES)
SURFACE WAVES
. CAPILLARY WAVES
. GRAVITY WAVES . . V-1 MISSILE AIR TO SURFACE MISSILES RT BALLISTIC MISSILES HARPOON MISSILE . BAROCLINIC WAVES
. RIPPLES
ELECTROMAGNETIC SURFACE WAVES RAMJET MISSILES ~BOCKETS SOMMERFELD WAVES ∞ SURFACES (NON-BIOLOGICAL)
. WALL TEMPERATURE
COARSENESS
GEOTHERMAL ANOMALIES BOW WAVES CNOIDAL WAVES CRUSTAL FRACTURES ELASTIC WAVES RT SURFACE TO SURFACE ROCKETS
GS ROCKET VEHICLES RT SURFACE TO SURFACE ROCKETS . HONEST JOHN ROCKET VEHICLE LITTLE JOHN ROCKET VEHICLE OCEAN TEMPERATURE SEA SURFACE TEMPERATURE INTERNAL WAVES LEE WAVES ∞ SURFACES LIQUID SURFACES LOVE WAVES RT ∞ ROCKETS THERMOCLINES ∞ SURFACES MICROSONICS P WAVES WATER TEMPERATURE SURFACE TREATMENT SURFACE TENSION
USE INTERFACIAL TENSION S WAVES SURFACE FINISHING SEA ROUGHNESS SEISMIC WAVES SPLASHING SURFACE VEHICLES
GS SURFACE VEHICLES SURFACE TO AIR MISSILES

AIRCRAFT CARRIERS

∞ SURFACES

TROPOSPHERIC WAVES

ĞS.

GROUND-TO-AIR MISSILES

MISSILES

### **SURVEYOR 3 LUNAR PROBE**

SURFACE WAVES-(CONT.)
TSUNAMI WAVES SURFACTANTS-(CONT.) SURVEYING USE SURVEYS ∞ AGENTS WATER CURRENTS WATER WAVES DETERGENTS MONOMOLECULAR FILMS SURVEYOR LUNAR PROBES LUNAR SPACECRAFT . LUNAR PROBES PLASTICIZERS RETARDANTS SURVEYOR LUNAR PROBES
SURVEYOR 1 LUNAR PROBE
SURVEYOR 2 LUNAR PROBE
SURVEYOR 3 LUNAR PROBE SURFACE-ACTIVE AGENTS
USE SURFACTANTS SURFACE REACTIONS SURGEONS ∞ SURFACES SURVEYOR 4 LUNAR PROBE SURVEYOR 5 LUNAR PROBE es (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PERSONNEL
. MEDICAL PERSONNEL SURVEYOR 6 LUNAR PROBE SURVEYOR 7 LUNAR PROBE SURGEONS LISTED BELOW) LISTED BELOW)
CURVED SURFACES
LIFTING SURFACES
AIR TO SURFACE MISSILES
AIRFIELD SURFACE MOVEMENTS
AIRPORT SURFACE DETECTION . FLIGHT SURGEONS SOFT LANDING SPACECRAFT
SURVEYOR LUNAR PROBES SURVEYOR LUNAR PROBES
SURVEYOR 1 LUNAR PROBE
SURVEYOR 2 LUNAR PROBE
SURVEYOR 3 LUNAR PROBE
SURVEYOR 4 LUNAR PROBE
SURVEYOR 5 LUNAR PROBE
SURVEYOR 5 LUNAR PROBE
SURVEYOR 7 LUNAR PROBE
UNMANNED SPACECRAFT SURGERY SURGERY LABYRINTHECTOMY **EQUIPMENT** CLINICAL MEDICINE HEART IMPLANTATION APOLLO LUNAR SURFACE EXPERIMENTS
PACKAGE ∞ OPERATIONS SKIN GRAFTS TRANSPLANTATION VETERINARY MEDICINE COLD SURFACES CONTROL SURFACES
COSSERAT SURFACES
CRYSTAL SURFACES SPACE PROBES
. LUNAR PROBES LUNAR PROBES
SURVEYOR LUNAR PROBES
SURVEYOR 1 LUNAR PROBE
SURVEYOR 2 LUNAR PROBE
SURVEYOR 3 LUNAR PROBE
SURVEYOR 4 LUNAR PROBE
SURVEYOR 5 LUNAR PROBE
SURVEYOR 6 LUNAR PROBE
SURVEYOR 7 LUNAR PROBE SURGES EARTH SURFACE TRANSIENTS (SURGES) EASEP CIRCUIT PROTECTION FLUID FLOW ELECTROMAGNETIC SURFACE WAVES ELEVATORS (CONTROL SURFACES) EXTERNAL SURFACE CURRENTS FERMI SURFACES OVERVOLTAGE STORM SURGES FLAPS (CONTROL SURFACES) FLAT SURFACES HORIZONTAL TAIL SURFACES HOT SURFACES VARIATIONS WATER HAMMER ∞ WAVES SURVEYOR PROJECT **PROGRAMS** SURGICAL INSTRUMENTS
GS MEDICAL EQUIPMENT
. SURGICAL INSTRUMENTS
RT 
... INSTRUMENTS INTERFACES LUNAR PROGRAMS
SURVEYOR PROJECT INTERFACES INTERFACIAL TENSION LAMBERT SURFACE LIQUID SURFACES NASA PROGRAMS
. NASA SPACE PROGRAMS ISSM NEEDLES .. SURVEYOR PROJECT PROJECTS LUNAR SURFACE LUNAR SURFACE VEHICLES MANNED LUNAR SURFACE VEHICLES SURVEYOR PROJECT SURINAM SPACE PROGRAMS
. NASA SPACE PROGRAMS
. SURVEYOR PROJECT GS NATIONS MARS SURFACE MARS SURFACE SAMPLES SURINAM CARIBREAN REGION MENISCI METAL SURFACES ATLAS CENTAUR LAUNCH VEHICLE CENTAUR PROJECT NETHERLANDS SOUTH AMERICA MINIMAL SURFACES OCEAN SURFACE LUNAR LANDING LUNAR PROBES PLANETARY SURFACES SATELLITE SURFACES SURVEILLANCE
GS SURVEILLANCE LUNAR SPACECRAFT SOFT LANDING SOFT LANDING SPACECRAFT SIZING (SURFACE TREATMENT) SOLID SURFACES SPACE SURVEILLANCE (GROUND BASED) SURFACE COOLING SURFACE CRACKS . SPACE SURVEILLANCE (SPACEBORNE) COMMAND AND CONTROL SURVEYOR 1 LUNAR PROBE RT SURFACE DEFECTS SURFACE DIFFUSION CONICAL SCANNING CRIME LUNAR SPACECRAFT LUNAR PROBES
. SURVEYOR LUNAR PROBES DETECTION SURFACE DISTORTION SURFACE EFFECT SHIPS .. SURVEYOR 1 LUMAR PROBE SOFT LANDING SPACECRAFT SURVEYOR LUMAR PROBES SURVEYOR 1 LUMAR PROBE UNMANNED SPACECRAFT EARTH RESOURCES SURFACE EFFECT SH SURFACE ENERGY SURFACE FINISHING SURFACE GEOMETRY SURFACE IONIZATION FOREST FIRE DETECTION ICE MAPPING ICE REPORTING INSPECTION SURFACE LAYERS SURFACE NAVIGATION SURFACE PROPERTIES SPACE PROBES OBSERVATION PANORAMIC SCANNING RADAR SCANNING LUNAR PROBES ... SURVEYOR LUNAR PROBES
... SURVEYOR 1 LUNAR PROBE
ATLAS CENTAUR LAUNCH VEHICLE SURFACE REACTIONS RECONNAISSANCE SCANNING TARGET ACQUISITION TARGET RECOGNITION SURFACE ROUGHNESS SURFACE ROUGHNESS EFFECTS SURFACE STABILITY SURFACE TEMPERATURE SURVEYOR 2 LUNAR PROBE GS LUNAR SPACECRAFT TARGETS SURFACE TO AIR MISSILES
SURFACE TO SURFACE MISSILES
SURFACE TO SURFACE MISSILES
SURFACE VEHICLES
SURFACE WATER
SURFACE WATER
SURFACE WAYES
SWEPTBACK TAIL SURFACES
T TAIL SURFACES
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SURFACES
SURFACES
SURFACES
SURFACES LUNAR PROBES
. SURVEYOR LUNAR PROBES SURVEILLANCE RADAR ... SURVEYOR 2 LUNAR PROBE SOFT LANDING SPACECRAFT SURVEILLANCE RADAR SURVEYOR LUNAR PROBES

SURVEYOR 2 LUNAR PROBE
UNMANNED SPACECRAFT
SPACE PROBES AIRBORNE SURVEILLANCE RADAR COBRA DANE (RADAR) .. MULTISTATIC RADAR
AIR TRAFFIC CONTROL
AIRPORT SURFACE DETECTION
EQUIPMENT RT LUNAR PROBES
. SURVEYOR LUNAR PROBES TABS (CONTROL SURFACES) TAIL SURFACES TAIL SURFACES
TOWNSEND AVALANCHE
TRAPEZOIDAL TAIL SURFACES
TWO DIMENSIONAL BODIES
UNDER SURFACE BLOWING
UNDERWATER TO SURFACE MISSILES
UPPER SURFACE BLOWING
UPPER SURFACE BLOWN FLAPS
TENERS SURFACE BLOWN FLAPS EQUIPMENT COHERENT RADAR CONTINUOUS WAVE RADAR DIGITAL RADAR SYSTEMS DOPPLER RADAR .... SURVEYOR 2 LUNAR PROBE ATLAS CENTAUR LAUNCH VEHICLE RT SURVEYOR 3 LUNAR PROBE
GS LUNAR SPACECRAFT
LUNAR PROBES METEOROLOGICAL RADAR PULSE RADAR
RADAR APPROACH CONTROL
RADAR TRACKING . SURVEYOR LUNAR PROBES
... SURVEYOR 3 LUNAR PROBE
SOFT LANDING SPACECRAFT
. SURVEYOR LUNAR PROBES VENUS SURFACE WEAR RADARSCOPES SATELLITE-BORNE RADAR

SEARCH RADAR SYNTHETIC APERTURE RADAR

TRACKING RADAR

SURFACTANTS

UF

SURFACE-ACTIVE AGENTS

**ADMIXTURES** 

... SURVEYOR 3 LUNAR PROBE UNMANNED SPACECRAFT

SPACE PROBES

#### **SURVEYOR 4 LUNAR PROBE**

SURVIVAL-(CONT.) SUSTAINER ROCKET ENGINES-(CONT.) SURVEYOR 3 LUNAR PROBE-(CONT.) ELECTRIC ROCKET ENGINES ELECTROSTATIC ENGINES . LUNAR PROBES DESERT ADAPTATION SURVEYOR LUNAR PROBES KITS ... SURVEYOR 3 LUNAR PROBE ATLAS CENTAUR LAUNCH VEHICLE ELECTROTHERMAL ENGINES
HYBRID PROPELLANT ROCKET ENGINES
INTERNAL COMBUSTION ENGINES LIFE SUPPORT SYSTEMS LUNAR SHELTERS SHELTERS SPACECRAFT SURVIVABILITY ION ENGINES SURVEYOR 4 LUNAR PROBE LAUNCH VEHICLES LUNAR SPACECRAFT LUNAR PROBES LIQUID AIR CYCLE ENGINES
LIQUID PROPELLANT ROCKET ENGINES SURVIVAL EQUIPMENT

RT AEPS
AIRCRAFT SURVIVABILITY
CONSUMABLES (SPACECREW SUPPLIES)
EMERGENCY LIFE SUSTAINING
SYSTEMS LUNAR PROBES
. SURVEYOR LUNAR PROBES
. SURVEYOR 4 LUNAR PROBE
SOFT LANDING SPACECRAFT
. SURVEYOR LUNAR PROBES
. SURVEYOR 4 LUNAR PROBE
UNMANNED SPACECRAFT
. SPACE PROBES
LUNAR BROBES NUCLEAR ENGINE FOR ROCKET **VEHICLES** NUCLEAR ROCKET ENGINES
RESTARTABLE ROCKET ENGINES
SOLID PROPELLANT ROCKET ENGINES ∞ EQUIPMENT LIFEBOATS STAGE SEPARATION SUSTAINING
TURBOROCKET ENGINES
TX-354 ENGINE ONBOARD EQUIPMENT OXYGEN SUPPLY EQUIPMENT . LUNAR PROBES
... SURVEYOR LUNAR PROBES
... SURVEYOR 4 LUNAR PROBE
ATLAS CENTAUR LAUNCH VEHICLE RAFTS RT SUSCEPTIBILITY (MAGNETISM)
USE MAGNETIC PERMEABILITY ING (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) SN SURVEYOR 5 LUNAR PROBE LUNAR SPACECRAFT LUNAR PROBES
.. SURVEYOR LUNAR PROBES SUSPENDING (HANGING) LIFE SUPPORT SYSTEMS RT SUSPENDING (HANGING)
. MAGNETIC SUSPENSION GS SUPPORTS ... SURVEYOR 5 LUNAR PROBE SOFT LANDING SPACECRAFT SUSTAINER ROCKET ENGINES GYROSCOPE FLUIDS SURVEYOR LUNAR PROBES
.. SURVEYOR 5 LUNAR PROBE
UNMANNED SPACECRAFT
. SPACE PROBES MOUNTING SWAGING RT COLD WORKING SUSPENSION SYSTEMS (VEHICLES) ∞ SUSPENSIONS METAL WORKING STAMPING SUSPENDING (MIXING)
GS MIXING LUNAR PROBES SURVEYOR LUNAR PROBES SUSPENDING (MIXING) SURVEYOR 5 LUNAR PROBE **SWALLOWING** AERATION DRINKING ATLAS CENTAUR LAUNCH VEHICLE AGITATION COLLOIDING DISPERSING SURVEYOR 6 LUNAR PROBE GS LUNAR SPACECRAFT . LUNAR PROBES INGESTION (BIOLOGY) DISPERSIONS ENTRAINMENT SWAMPS . SURVEYOR LUNAR PROBES MARSHLANDS USE FERROFLUIDS HOMOGENIZING ... SURVEYOR 6 LUNAR PROBE SOFT LANDING SPACECRAFT **SWAN BANDS** SHAKING SURVEYOR LUNAR PROBES **SPECTRA** . SURVEYOR 6 LUNAR PROBE UNMANNED SPACECRAFT . SPACE PROBES STIRRING SPECTRAL BANDS
. SWAN BANDS ∞ SUSPENSIONS ∞ BANDS SUSPENSION SYSTEMS (VEHICLES) . LUNAR PROBES
. . SURVEYOR LUNAR PROBES CARBON COMPOUNDS BEARINGS FLOTATION CHEMICAL BONDS EMISSION SPECTRA .... SURVEYOR 6 LUNAR PROBE ATLAS CENTAUR LAUNCH VEHICLE LEVITATION RT MOLECULAR SPECTRA MAGNETIC LEVITATION VEHICLES RIDING QUALITY SHOCK ABSORBERS SPRINGS (ELASTIC) SURVEYOR 7 LUNAR PROBE

GS LUNAR SPACECRAFT SWARMING REES LUNAR PROBES ∞ MOTION SURVEYOR LUNAR PROBES STEERING SUSPENDING (HANGING)

SUSPENSIONS ... SURVEYOR 7 LUNAR PROBE SOFT LANDING SPACECRAFT SWASH SPLASHING USE ∞ SYSTEMS SURVEYOR LUNAR PROBES
SURVEYOR 7 LUNAR PROBE
UNMANNED SPACECRAFT
SPACE PROBES TOROIDAL WHEELS UNDERCARRIAGES SWATH (SHIP) SMALL WATER PLANE AREA TWIN HULL SURFACE VEHICLES . SWATH (SHIP) WATER VEHICLES VEHICLE WHEELS GS VEHICULAR TRACKS . LUNAR PROBES
. SURVEYOR LUNAR PROBES
. SURVEYOR 7 LUNAR PROBE
ATLAS CENTAUR LAUNCH VEHICLE VIBRATION ISOLATORS . SHIPS RT . SMATH (SHIP)
CAPTURED AIR BUBBLE VEHICLES
HULLS (STRUCTURES) (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SN SURVEYS LISTED BELOW) SURVEYING SURFACE EFFECT SHIPS BROWNIAN MOVEMENTS SURVEYS . GEODETIC SURVEYS GS ~ VEHICLES DISPERSIONS GEOLOGICAL SURVEYS SKY SURVEYS (ASTRONOMY) **FERROFLUIDS** SWATH WIDTH SOLID SUSPENSIONS AGRICULTURAL AIRCRAFT FLIGHT PATHS REMOTE SENSING SUSPENDING (HANGING) . WAGE SURVEYS SUSPENDING (MIXING) SUSPENSION SYSTEMS (VEHICLES) RT CONSTRUCTION ∞ CROSS SECTIONS SATELLITE OBSERVATION DATA ACQUISITION DATA MANAGEMENT SUSQUEHANNA RIVER BASIN (MD-NY-PA)
GS LANDFORMS **SWAZILAND** NATIONS STRUCTURAL BASINS GS DATUM (ELEVATION) EXPLORATION SWAZILAND . . RIVER BASINS SUSQUEHANNA RIVER BASIN (MD-NY-PA) GEOMETRY REPUBLIC OF SOUTH AFRICA LAYOUTS MARYLAND NEW YORK LORAN RT **SWEAT** MAPPING MAPS PENNSYLVANIA GS BODY FLUIDS SWEAT PHOTOGRAMMETRY RIVERS POSITION (LOCATION)
RECONNAISSANCE SECRETIONS STREAMS SWEAT VALLEYS SOIL MAPPING RT MILIARIA PERSPIRATION ∞ STATISTICS SUSTAINER ROCKET ENGINES
GS ENGINES ROCKET ENGINES SWEAT COOLING SURVIVAL

SUSTAINER ROCKET ENGINES

BOOSTER ROCKET ENGINES DUCTED ROCKET ENGINES

RT

TRANSPIRATION COOLING

EVAPORATIVE COOLING

COOLING

ĞS.

AIRCRAFT SURVIVABILITY

CLOSED ECOLOGICAL SYSTEMS

CIVIL DEFENSE

### **SWITCHING CIRCUITS**

SWINGBY TECHNIQUE-(CONT.)

RT FLYBY MISSIONS
GRAVITATIONAL EFFECTS
INTERPLANETARY TRANSFER ORBITS
ORBITAL MECHANICS
REPORT OF THE PROPERTY OF SWEAT COOLING-(CONT.)
... SWEAT COOLING
RT FILM COOLING
LIQUID COOLING SWEPT WINGS UF CRANKED WINGS DIAMOND WINGS TAPERED WINGS SURFACE COOLING GS AIRFOILS PLANETARY ORBITS
ROUND TRIP TRAJECTORIES
SPACECRAFT TRAJECTORIES WINGS SWEPT WINGS . SWEPT FORWARD WINGS SWEATING PERSPIRATION . TRAPEZOIDAL WINGS SWEPTBACK WINGS . ARROW WINGS . DELTA WINGS **SWIRLING** SWEDEN AGITATION CENTRIFUGING GS NATIONS SWEDEN TRAPEZOIDAL WINGS DISPERSING FOAMING EUROPE SCANDINAVIA RT RT A-300 AIRCRAFT A-310 AIRCRAFT A-320 AIRCRAFT MIXING ∞ SEPARATION SWEDISH SPACE PROGRAM FIXED WINGS SPANLOADER AIRCRAFT SHAKING SWEDISH SPACE PROGRAM STIRRING PROGRAMS
. SPACE PROGRAMS
. SWEDISH SPACE PROGRAM
EUROPEAN SPACE PROGRAMS UNSWEPT WINGS WING PLANFORMS SWIRLING WAKES
USE TURBULENT WAKES RT SWEPTBACK TAIL SURFACES
GS PLANFORMS
. SWEPTBACK TAIL SURFACES SWEDEN SWISS SPACE PROGRAM GS PROGRAMS SWEEP ANGLE SPACE PROGRAMS
. SWISS SPACE PROGRAM GEOMETRY . SWEPTBACK TAIL SURFACES CONTROL SURFACES EUCLIDEAN GEOMETRY
. ANGLES (GEOMETRY)
. . SWEEP ANGLE
. . SWEEPBACK RT EUROPEAN SPACE PROGRAMS SWITZERLAND RT HYPERSONIC AIRCRAFT RUDDERS
STABILIZERS (FLUID DYNAMICS)
SUPERSONIC AIRFOILS .... LEADING EDGE SWEEP AERODYNAMIC STALLING **SWITCHES** SWITCHES RT SURFACES

T TAIL SURFACES

TRAPEZOIDAL TAIL SURFACES CAPACITANCE SWITCHES
ELECTRIC RELAYS
ELECTRIC SWITCHES
. CRYOTRONS ANGLE OF ATTACK
BOUNDARY LAYER SEPARATION MACH NUMBER SWEPTBACK WINGS STEPPING SWITCHES THERMOSTATS SWEEP CIRCUITS AIRFOILS CIRCUITS . SWEEP CIRCUITS . WINGS VACUUM ARC SWITCHES
PRESSURE SWITCHES
SWITCHING CIRCUITS
FLUID SWITCHING ELEMENTS SWEPT WINGS FREQUENCY SCANNING OSCILLOSCOPES RT SWEPTBACK WINGS
ARROW WINGS
DELTA WINGS SAMPLING . TRIGATRONS CIRCUIT BREAKERS TRAPEZOIDAL WINGS RT SWEEP EFFECT PLANFORMS
. WING PLANFORMS
. SWEPTBACK WINGS DROPOUTS ECHO SUPPRESSORS ∞ EFFECTS FORCE DISTRIBUTION ELECTRIC CONNECTORS
ELECTRIC CONTACTS ARROW WINGS DELTA WINGS ∞ LOADING INTERRUPTION SELECTORS WING LOADING TRAPEZOIDAL WINGS
HYPERSONIC AIRCRAFT
SUPERSONIC AIRCRAFT
SUPERSONIC AIRFOILS RT SWITCHING SWEEP FREQUENCY
UF ELECTRON SWEEPING
GS FREQUENCIES SWITCHING
GS SWITCHING SWEPT FORWARD WINGS VARIABLE SWEEP WINGS . SWEEP FREQUENCY CARRIER FREQUENCIES BEAM SWITCHING MAGNETIC SWITCHING RT FREQUENCY ANALYZERS FREQUENCY SCANNING SWIMMING MICROWAVE SWITCHING
OPTICAL SWITCHING
PACKET SWITCHING
CODE DIVISION MULTIPLE ACCESS PHYSICAL EXERCISE FREQUENCY SYNCHRONIZATION OSCILLOSCOPES PHYSICAL FITNESS TELEVISION TRANSMISSION SWIMMING POOL REACTORS

GS NUCLEAR REACTORS
. LIQUID COOLED REACTORS
. . WATER COOLED REACTORS INTERRUPTION SEQUENCING SWEEPBACK STEP RECOVERY DIODES SWEEPBACK ANGLES SWITCHES
TIME DIVISION MULTIPLE ACCESS ĞS. GEOMETRY SWIMMING POOL REACTORS EUCLIDEAN GEOMETRY
. ANGLES (GEOMETRY)
. SWEEP ANGLE RT ~ REACTORS SWITCHING CIRCUITS

UF ELECTRONIC SWITCHES
SWITCHING ELEMENTS SWINE SWEEPBACK (EXCLUDES GUINEA PIGS) .... LEADING EDGE SWEEP SUPERSONIC AIRFOILS UF PIGS (SWINE) ANIMALS GS CIRCUITS ĞS. SWITCHING CIRCUITS NIMALS VERTEBRATES . MAMMALS . . FLUID SWITCHING ELEMENTS SWITCHES SWEEPBACK ANGLES USE SWEEPBACK SWITCHES
. SWITCHING CIRCUITS
. FLUID SWITCHING ELEMENTS
ARPA COMPUTER NETWORK
CAPACITANCE SWITCHES SWINE BT GRAZING LIVESTOCK RT DISTORTION EXPANSION SWING TAIL ASSEMBLIES CIRCUIT BREAKERS
CURRENT REGULATORS
DUPLEX OPERATION
DUPLEXERS GROWTH ASSEMBLIES . TAIL ASSEMBLIES INCREASING SWING TAIL ASSEMBLIES INFLATING DUPLEXERS
ELECTRIC RELAYS
ELECTRIC SWITCHES
GATES (CIRCUITS)
LATCH-UP
LOGIC CIRCUITS
MATRICES (CIRCUITS)
MICROWAVE SWITCHING
MULTIVIBRATORS
OPTICAL RESTABILITY AFTERBODIES
AIRCRAFT PARTS
AIRCRAFT STRUCTURES SPREADING SWEPT FORWARD WINGS
GS AIRFOILS SWING WINGS WINGS . SWEPT WINGS **AIRFOILS** SWEPT FORWARD WINGS
. TRAPEZOIDAL WINGS WINGS SWING WINGS PLANFORMS
WING PLANFORMS
SWEPT FORWARD WINGS
TRAPEZOIDAL WINGS OPTICAL BISTABILITY OPTICAL SWITCHING PACKET SWITCHING SELECTORS AIRCRAFT PARTS AIRCRAFT STRUCTURES RT WING PLANFORMS WING PROFILES SWEPTBACK WINGS VARIABLE SWEEP WINGS SQUELCH CIRCUITS VACUUM ARC SWITCHES

SWINGBY TECHNIQUE

**GRAVITY ASSIST TRAJECTORIES** 

RT

X-29 AIRCRAFT

VOLTAGE REGULATORS

### SWITCHING ELEMENTS

SYMPHONIE SATELLITES-(CONT.) SYMBOLIC PROGRAMMING-(CONT.) SWITCHING ELEMENTS
USE SWITCHING CIRCUITS SYMPHONIE SATELLITES MNEMONICS ARCOMSAT BROADCASTING SWITCHING THEORY
RT BOOLEAN ALGEBRA
BRANCHING (MATHEMATICS)
COMMUNICATION THEORY SYMBOLS EUROPEAN SPACE PROGRAMS FRENCH SATELLITES INTERNATIONAL COOPERATION RADIO TRANSMISSION CHARACTERS LETTERS (SYMBOLS) SIGNS (SYMBOLS) SIGNAL RECEPTION GS COMMUTATION SATELLITE TELEVISION SYNCHRONOUS SATELLITES . SYMBOLS ALPHABETS LOGIC DESIGN NETWORK SYNTHESIS PACKET SWITCHING SEQUENCING ALPHANUMERIC CHARACTERS CHARACTER RECOGNITION CODES SYMPTOMOLOGY
GS MEDICAL SCIENCE ∞ THEORIES TOPOLOGY COLOR DATA PROCESSING SYMPTOMOLOGY DISEASES RT SWITZERLAND DIGITS HIGH LEVEL LANGUAGES SIGNS AND SYMPTOMS NATIONS . SWITZERLAND LANGUAGES LEGIBILITY ALPS MOUNTAINS (EUROPE) RT SYMPTOMS EUROPE USE SIGNS AND SYMPTOMS MATHEMATICS MESSAGE PROCESSING SWISS SPACE PROGRAM SYNAPSES MESSAGES MNEMONICS **SWIVELS** NERVES REARINGS NERVOUS SYSTEM
NEUROMUSCULAR TRANSMISSION NOMENCLATURES PERCEPTION NEURONS NEUROTRANSMITTERS HINGES READING SEMANTICS HOOKS JOINTS (JUNCTIONS) SYNCODERS UNITS OF MEASUREMENT VISIBILITY SYNCHROCYCLOTRONS

GS PARTICLE ACCELERATORS
. CYCLIC ACCELERATORS
. SYNCHROCYCLOTRONS SYENITE SYMMETRICAL BODIES
GS SYMMETRICAL BODIES ROCKS IGNEOUS ROCKS AXISYMMETRIC BODIES BODIES OF REVOLUTION SYENITE . CYCLOTRONS CONICAL BODIES

CONICAL BODIES

SLENDER CONES

CYLINDRICAL BODIES

ROTATING CYLINDERS
PARABOLIC BODIES RT SOILS SYNCHROCYCLOTRONS TRACHYTE RT BEVATRON SYNCHROTRONS SYLLABLES COMMUNICATION THEORY
. WORDS (LANGUAGE) SYNCHRONISM SPHERES CELESTIAL SPHERE BEAT UF SYLLABLES SYNCHRONIZATION LANGUAGES CONCENTRIC SPHERES
FALLING SPHERES
POINCARE SPHERES
ROTATING SPHERES SYNCHRONISM . BIT SYNCHRONIZATION GS SENTENCES WORDS (LANGUAGE) BIT SYNCHHONIZATION
FREQUENCY SYNCHRONIZATION
COINCIDENCE CIRCUITS
DINING PHILOSOPHERS PROBLEM
PHASE DETECTORS
STROBOSCOPES
STROBOSCOPES SYLLABLES RT LINGUISTICS TORUSES SYNTAX **ELLIPSOIDS** . SENTENCES ELLIPSOIDS
LENTICULAR BODIES
STREAMLINED BODIES
FAIRINGS
AXES OF ROTATION
BLUNT BODIES ... WORDS (LANGUAGE)
... SYLLABLES SYNCHRONIZERS SYNCHROPHASING SIGNAL RECEPTION TIME SYLLABLES TIME MEASUREMENT SPEECH ∞ BODIES CONES . TALKING SYNCHRONIZATION
USE SYNCHRONISM . WORDS (LANGUAGE)
. SYLLABLES FINNED BODIES MESSAGES RT GEOIDS OGIVES PSYCHOLINGUISTICS SYNCHRONIZED OSCILLATORS SEMANTICS SIGNAL TRANSMISSION OSCILLATORS
. SYNCHRONIZED OSCILLATORS SLENDER BODIES SPINNING UNGUIDED ROCKET FREQUENCY SYNCHRONIZATION PHASE LOCKED SYSTEMS RT TRAJECTORY SYMBIOSIS SYNCHROSCOPES **ECOLOGY** SYMMETRY LICHENS AXISYMMETRY SYMMETRY ĞS SYNCHRONIZERS HELIOSTATS PULSE RADAR SYMBIOTIC STARS BROKEN SYMMETRY SUPERSYMMETRY CELESTIAL BODIES . STARS ANTISYMMETRY ASYMMETRY RT SYNCHRONISM ... BINARY STARS
... SYMBIOTIC STARS
... PECULIAR STARS
... SYMBIOTIC STARS CONGRUENCES
CONTINUITY (MATHEMATICS) SYNCHRONOUS COMMUNICATION SATELLITES GEOMETRY
GRAND UNIFIED THEORY
ISOTROPISM SYNCOM SATELLITES .. SYMBIOTIC STARS
.. VARIABLE STARS
.. SYMBIOTIC STARS
ABSORPTION SPECTRA
ECLIPSING BINARY STARS
EMISSION SPECTRA
FLARE STARS
M STARS
M STARS
MOVAE SYNCHRONOUS COMMUNICATIONS SATELLITE QUANTILES SHAPES (SYNCHRONOUS COMMUNICATIONS SATELLITE PROJECT) GS PROGRAMS SYMMETRY BREAKING
USE BROKEN SYMMETRY . NASA PROGRAMS ... NASA SPACE PROGRAMS
... SYNCHRONOUS COMMUNICATIONS NOVAE STELLAR ENVELOPES SYMPATHETIC NERVOUS SYSTEM
GS ANATOMY SATELLITE PROJ PROJECTS STELLAR MASS ACCRETION STELLAR OSCILLATIONS NERVOUS SYSTEM SYNCHRONOUS COMMUNICATIONS
SATELLITE PROJ STELLAR SPECTRA STELLAR TEMPERATURE . . AUTONOMIC NERVOUS SYSTEM . SPACE PROGRAMS . NASA SPACE PROGRAMS SYMPATHETIC NERVOUS SYSTEM ∞ SYSTEMS SYMBOLIC PROGRAMMING
GS SOFTWARE ENGINEERING
COMPUTER PROGRAMMING
SYMBOLIC PROGRAMMING ... SYNCHRONOUS COMMUNICATIONS SATELLITE PROJ SYMPATHOMIMETICS ADRENERGICS COMMUNICATION SATELLITES TWENTY-FOUR HOUR ORBITS

SYMPHONIE SATELLITES

ARTIFICIAL SATELLITES

. COMMUNICATION SATELLITES

SYNCHRONOUS DETECTORS

CORRELATORS

RT

CODING

COMPUTER ASSISTED INSTRUCTION

CONTEXT FREE LANGUAGES LANGUAGE PROGRAMMING

# SYNOPTIC METEOROLOGY

SYNCHRONOUS EARTH OBSERVATORY SATELLITE		SYNCHRONOUS SATELLITES-(CONT.)  CANADIAN SPACE PROGRAM  COMMUNICATION SATELLITES			APOGEE ENGINES-(CONT.) SYNCOM APOGEE ENGINES . TORPEDO ENGINES
UF GS	SEOS ARTIFICIAL SATELLITES . METEOROLOGICAL SATELLITES		COMMUNICATIONS TECHNOLOGY SATELLITE		VERNIER ENGINES SYNCOM APOGEE ENGINES
	SYNCHRONOUS EARTH		MILITARY SPACECRAFT		
	OBSERVATORY SATELLITE		NAVIGATION SATELLITES		SATELLITES
	SMS 1		PASSIVE SATELLITES REFSAT	UF	SYNCHRONOUS COMMUNICATION SATELLITES
	SMS 2 . SYNCHRONOUS SATELLITES		STATIONARY ORBITS	GS	ARTIFICIAL SATELLITES
	SYNCHRONOUS EARTH		SYMPHONIE SATELLITES		. ACTIVE SATELLITES
	OBSERVATORY SATELLITE		TWENTY-FOUR HOUR ORBITS		SYNCOM SATELLITES
	SMS 1 SMS 2				EARLY BIRD SATELLITES SYNCOM 1 SATELLITE
RT	EARLY WARNING SYSTEMS	SYNCHR	OPHASING AIRCRAFT NOISE		SYNCOM 1 SATELLITE
•••	LANDSAT SATELLITES	n.	NOISE REDUCTION		SYNCOM 3 SATELLITE
	NASA PROGRAMS		PROPELLER BLADES		. COMMUNICATION SATELLITES
	PROGRAMS SATELLITE OBSERVATION		SYNCHRONISM		SYNCOM SATELLITES EARLY BIRD SATELLITES
	SEASAT SATELLITES				SYNCOM 1 SATELLITE
	SYNCHRONOUS METEOROLOGICAL	GS	OPHASOTRONS PARTICLE ACCELERATORS		SYNCOM 2 SATELLITE
	SATELLITE	do	SYNCHROPHASOTRONS		SYNCOM 3 SATELLITE
	TECHNOLOGY UTILIZATION	RT ∝	ACCELERATORS		SYNCOM 4 SATELLITE . SYNCHRONOUS SATELLITES
SVNCH	RONOUS METEOROLOGICAL SATELLITE		SYNCHROTRONS		. SYNCOM SATELLITES
UF	SMS	CVNOUD	occopré		EARLY BIRD SATELLITES
GS	ARTIFICIAL SATELLITES	GS	OSCOPES CIRCUITS		SYNCOM 1 SATELLITE SYNCOM 2 SATELLITE
	. METEOROLOGICAL SATELLITES SYNCHRONOUS METEOROLOGICAL		. PHASE DETECTORS		SYNCOM 2 SATELLITE
	SATELLITE		SYNCHROSCOPES		THOR DELTA LAUNCH VEHICLE
	SMS 1	RT	CORRELATORS MEASURING INSTRUMENTS		
	SMS 2		OSCILLOSCOPES		1 SATELLITE
	. SYNCHRONOUS SATELLITES SYNCHRONOUS METEOROLOGICAL		SYNCHRONIZED OSCILLATORS		ARTIFICIAL SATELLITES . ACTIVE SATELLITES
	SATELLITE				SYNCOM SATELLITES
	SMS 1		OTRON RADIATION		SYNCOM 1 SATELLITE
	SMS 2	GS	ELECTROMAGNETIC RADIATION . NONTHERMAL RADIATION		. COMMUNICATION SATELLITES
RT	COMMUNICATION SATELLITES SYNCHRONOUS EARTH OBSERVATORY		. SYNCHROTRON RADIATION		SYNCOM SATELLITES
	SATELLITE		. POLARIZED ELECTROMAGNETIC		. SYNCHRONOUS SATELLITES
	J		RADIATION		SYNCOM SATELLITES
SYNCH	IRONOUS MOTORS		SYNCHROTRON RADIATION POLARIZED RADIATION		SYNCOM 1 SATELLITE
GS	MOTORS		. POLARIZED ELECTROMAGNETIC	RT	DELTA LAUNCH VEHICLE
	. ELECTRIC MOTORS SYNCHRONOUS MOTORS		RADIATION	SYNCOM	2 SATELLITE
RT	ASYNCHRONOUS MOTORS		SYNCHROTRON RADIATION	GS	ARTIFICIAL SATELLITES
	INDUCTION MOTORS	RT	BREMSSTRAHLUNG EXTRATERRESTRIAL RADIATION		. ACTIVE SATELLITES
		~	RADIATION		SYNCOM SATELLITES
	IRONOUS PLATFORMS	u.	RADIATION PROTECTION		STRCOM 2 SATELLITE . COMMUNICATION SATELLITES
UF	GEOSTATIONARY PLATFORMS		SYNCHROTRONS		SYNCOM SATELLITES
GS	SPACE PLATFORMS . SYNCHRONOUS PLATFORMS		X RAYS		SYNCOM 2 SATELLITE
RT	COMMUNICATION SATELLITES	evneus.	OTDONO.		. SYNCHRONOUS SATELLITES SYNCOM SATELLITES
	GEOSYNCHRONOUS ORBITS	SYNCHR GS	PARTICLE ACCELERATORS		SYNCOM 2 SATELLITE
	∞ PLATFORMS	-	. CYCLIC ACCELERATORS		DELTA LAUNCH VEHICLE
CVNCH	IRONOUS SATELLITES		SYNCHROTRONS		
UF	GEOSTATIONARY SATELLITES		BEVATRON STORAGE RINGS (PARTICLE		3 SATELLITE
ĞS	ARTIFICIAL SATELLITES		ACCELERATORS)		ARTIFICIAL SATELLITES . ACTIVE SATELLITES
	SYNCHRONOUS SATELLITES	RT	BETATRONS		SYNCOM SATELLITES
	AEROS SATELLITE AEROSAT SATELLITES		CYCLOTRONS		SYNCOM 3 SATELLITE
	ANIK SATELLITES		ELECTRON ACCELERATORS ION ACCELERATORS		. COMMUNICATION SATELLITES . SYNCOM SATELLITES
	ANIK 1		MICROTRONS		SYNCOM SATELLITES
	ANIK 2		SYNCHROCYCLOTRONS		SYNCHRONOUS SATELLITES
	ANIK 3 GOES SATELLITES		SYNCHROPHASOTRONS		SYNCOM SATELLITES
	GOES SATELLITES		SYNCHROTRON RADIATION		SYNCOM 3 SATELLITE
	GOES 2	SYNCLIN	FS	RT	DELTA LAUNCH VEHICLE
	GOES 3	UF	SYNCLINORIA	SANCON	4 SATELLITE
	GOES 4 GOES 5	RT	ANTICLINES		ARTIFICIAL SATELLITES
	GOES 6		DOMES (GEOLOGY)		. COMMUNICATION SATELLITES
	GOES 7		GEOLOGICAL FAULTS GEOSYNCLINES		SYNCOM SATELLITES
	GOES-G	~	LAYERS		SYNCOM 4 SATELLITE
	MIRANDA SATELLITE SIRIO SATELLITE	u.	STRATA	SYNCOPI	3
	STORMSAT SATELLITE		STRATIFICATION	UF	FAINTING
	SYNCHRONOUS EARTH		STRATIGRAPHY	GS	SYNCOPE
	OBSERVATORY SATELLITE	SYNCLIN	IORIA		. BLACKOUT (PHYSIOLOGY)
	SMS 1 SMS 2	USE	SYNCLINES	RT	BLACKOUT PREVENTION UNCONSCIOUSNESS
	SMS 2 SYNCHRONOUS METEOROLOGICAL			HI	UNIONIOUSIAEGO
	SATELLITE	SYNCOD		SYNDRO	MES
	SMS 1	RT	BIONICS NEURONS		SIGNS AND SYMPTOMS
	SMS 2 SYNCOM SATELLITES		SYNAPSES		
	EARLY BIRD SATELLITES				C MEASUREMENT
	SYNCOM 1 SATELLITE		APOGEE ENGINES	RT ∞	MEASUREMENT NEPHANALYSIS
	SYNCOM 2 SATELLITE	GS	ENGINES  BOCKET ENGINES		HELLIAMAETOIG
	SYNCOM 3 SATELLITE		. ROCKET ENGINES		
			SOLID PROPELLANT ROCKET	SYNOPTI	C METEOROLOGY
	TD SATELLITES TD-1 SATELLITE		SOLID PROPELLANT ROCKET ENGINES		C METEOROLOGY METEOROLOGY
RT	TD SATELLITES				

#### SYNTAX

SYNTHETIC APERTURE RADAR-(CONT.)
RT EARTHNET SYNTHETIC RESINS-(CONT.) SYNOPTIC METEOROLOGY-(CONT.) PEEK
POLYMETHYL METHACRYLATE ANTICYCLONES COLD FRONTS IMAGING RADAR MAGELLAN SPACECRAFT (NASA) THERMOPLASTIC RESINS CYCLONES FRONTS (METEOROLOGY) MICROWAVE IMAGERY MICROWAVE SENSORS PEEK QUINOXALINES METEOROLOGICAL CHARTS NEPHANALYSIS RADAR EQUIPMENT THERMOPLASTIC FILMS THERMOSETTING RESINS TELECONNECTIONS (METEOROLOGY) SATELLITE-BORNE RADAR SHUTTLE IMAGING RADAR EPOXY RESINS
. PHENOLIC EPOXY RESINS WARM FRONTS WEATHER FORECASTING FURAN RESINS
POLYAMIDE RESINS
KEVLAR (TRADEMARK)
PHENOLIC RESINS SURVEILLANCE RADAR SYNTHETIC APERTURES SYNTAX VENUS ORBITING IMAGING RADAR (SPACECRAFT) LINGUISTICS SYNTAX MICARTA
PHENOLIC EPOXY RESINS SENTENCES ... WORDS (LANGUAGE)
... SYLLABLES SYNTHETIC APERTURES
GS OPENINGS RESINS SYNTHETIC RESINS **APERTURES FORMAT** ADDITION RESINS
. ACRYLIC RESINS SYNTHETIC APERTURES GRAMMARS IMAGING TECHNIQUES SYNTHETIC APERTURE RADAR ∞ INTERPRETATION RT . VINYL COPOLYMERS POLYESTER RESINS LANGUAGES ORTHOGRAPHY POLYETHER RESINS PARSING ALGORITHMS SYNTHETIC ARRAYS . PEEK ARRAYS **PSYCHOLINGUISTICS** GS . POLYMETHYL METHACRYLATE THERMOPLASTIC RESINS . SYNTHETIC ARRAYS ANTENNA RADIATION PATTERNS SEMANTICS RT SPEECH PEEK QUINOXALINES APERTURES
DISTRIBUTION (PROPERTY) SYNTECTIC ALLOYS . THERMOPLASTIC FILMS THERMOSETTING RESINS EARTH RESOURCES SHUTTLE IMAGING ALLOYS
SYNTECTIC ALLOYS EPOXY RESINS
. PHENOLIC EPOXY RESINS ∞ PATTERNS EUTECTICS LIQUID PHASES FURAN RESINS
POLYAMIDE RESINS
KEVLAR (TRADEMARK) SYNTHETIC FIBERS METALS
PHASE TRANSFORMATIONS FIBERS . SYNTHETIC FIBERS SOLID PHASES PHENOLIC RESINS
. MICARTA
. PHENOLIC EPOXY RESINS CERAMIC FIBERS
DACRON (TRADEMARK)
FORTISAN (TRADEMARK)
GLASS FIBERS SYNTHANE SYNTHETIC METHANE POLYETHYLENES ∞ POLYMERS GS NYLON (TRADEMARK) RAYON . CHEMICAL FUELS POLYPROPYLENE POLYSTYRENE HYDROCARBON FUELS
. SYNTHANE VYCOR POLYTETRAFLUOROETHYLENE ADDITION RESINS SYNTHETIC FUELS
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. VERTICAL TAKEOFF RADAR NAVIGATION TAIL ASSEMBLIES SOLAR COMPASSES AIR TRAFFIC CONTROL AIRCRAFT LANDING EMPENNAGE TAIL MOUNTINGS ASCENT TACHISTOSCOPES TAILS (ASSEMBLIES) VERTICAL TAILS ASSEMBLIES CLIMBING FLIGHT VISUAL PERCEPTION JATO ENGINES LANDING **TACHOMETERS** TAIL ASSEMBLIES MANEUVERS . . SWING TAIL ASSEMBLIES AERIAL RUDDERS AFTERBODIES DISPLAY DEVICES
. SPEED INDICATORS RUNWAYS RT . TACHOMETERS
MEASURING INSTRUMENTS
INDICATING INSTRUMENTS
. SPEED INDICATORS TAKEOFF RUNS AIRCRAFT PARTS
AIRCRAFT STRUCTURES AIRCRAFT PERFORMANCE DISTANCE RUNWAY ALIGNMENT AIRFOILS TACHOMETERS
AIRCRAFT INSTRUMENTS
ANGULAR VELOCITY AIRFRAMES SHORT TAKEOFF AIRCRAFT BOATTAILS BODY-WING AND TAIL CONFIGURATIONS TAKEOFF SYSTEMS
USE AIRCRAFT LAUNCHING DEVICES TIMING DEVICES ∞ BOOM CONTROL SURFACES VELOCITY MEASUREMENT ELEVATORS (CONTROL SURFACES) **TACHYCARDIA** FINS TALC HORIZONTAL TAIL SURFACES HYDROFOILS STEATITE
MAGNESIUM COMPOUNDS DISEASES **TACHYCARDIA** GS RATES (PER TIME)
. HEART RATE MARINE RUDDERS MISSILE STRUCTURES TALC MINERALS TACHYCARDIA . TALC SILICON COMPOUNDS RUDDERS SAILS STABILIZERS (FLUID DYNAMICS) T TAIL SURFACES . SILICATES . . SODIUM SILICATES **TACHYONS** PARTICLES
. ELEMENTARY PARTICLES ... TALC SODIUM COMPOUNDS . TACHYONS . SODIUM SILICATES TAIL MOUNTINGS **TACHYPNEA** TAIL ASSEMBLIES USE RATES (PER TIME)
. RESPIRATORY RATE TALKING TAIL PLANES
USE HORIZONTAL TAIL SURFACES . TACHYPNEA SPEECH . WORDS (LANGUAGE) **TACKINESS** TAIL ROTORS ADHESION SENTENCES ROTATING BODIES . ROTORS SIGNAL TRANSMISSION TACT PROGRAM . TAIL ROTORS
... HELICOPTER TAIL ROTORS
HELICOPTER CONTROL
ROTARY WINGS TRANSONIC AIRCRAFT TECHNOLOGY UF TALON AIRCRAFT USE T-38 AIRCRAFT PROGRAM GS PROGRAMS . NASA PROGRAMS ∞ ROTOR BLADES TALOS MISSILE TACT PROGRAM MISSILES
. SURFACE TO AIR MISSILES ∞ AERONAUTICS ∞ AIRCRAFT TAIL SURFACES TALOS MISSILE
BUMBLEBEE PROJECT
LIQUID PROPELLANT ROCKET ENGINES
MULTISTAGE ROCKET VEHICLES TAIL SURFACES
. HORIZONTAL TAIL SURFACES
. SWEPTBACK TAIL SURFACES TACTICAL AIR NAVIGATION TACAN T TAIL SURFACES
TRAPEZOIDAL TAIL SURFACES
CONTROL SURFACES SOLID PROPELLANT ROCKET ENGINES **TACTICS** ATTACKING (ASSAULTING) DEPLOYMENT
EVASIVE ACTIONS
MILITARY OPERATIONS
MILITARY TECHNOLOGY TANDEM MIRRORS ELEVATORS (CONTROL SURFACES) MIRRORS
. MAGNETIC MIRRORS RUDDERS STABILIZERS (FLUID DYNAMICS)

∞ SURFACES

. . TANDEM MIRRORS

TANTALUM CARBIDES

CARBON COMPOUNDS . CARBIDES

PLASMA CONTROL THERMAL BARRIERS (PLASMA .. TANTALUM CARBIDES TANTALUM COMPOUNDS WHARVES CONTROL TANTALUM CARBIDES TANKER TERMINALS
RT ARTIFICIAL HARBORS
CARGO SHIPS TANDEM ROTOR HELICOPTERS TANTALUM COMPOUNDS TANTALUM COMPOUNDS
. TANTALUM CARBIDES V/STOL AIRCRAFT ROTARY WING AIRCRAFT
. HELICOPTERS DEEPWATER TERMINALS MARINE TECHNOLOGY TANTALUM NITRIDES TANTALUM OXIDES TANDEM ROTOR HELICOPTERS

CH-46 HELICOPTER

CH-47 HELICOPTER

H-25 HELICOPTER OCEANOGRAPHY
OFSHORE DOCKING
OFFSHORE PLATFORMS
SHIP TERMINALS ∞ CHEMICAL COMPOUNDS ∞ GROUP 5B COMPOUNDS METAL COMPOUNDS ∞ AIRCRAFT RT TANKERS TERMINAL FACILITIES TANTALUM ISOTOPES
GS CHEMICAL ELEMENTS TANDEM WING AIRCRAFT TRANSPORTATION TANDEM WING AIRCRAFT
. X-19 AIRCRAFT NUCLIDES ISOTOPES ∞ TANKERS . X-22A AIRCRAFT 

AIRCRAFT TANTALUM ISOTOPES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) SN TANTALUM BIPLANES
CANARD CONFIGURATIONS TANTALUM ISOTOPES METALS ARTIFICIAL HARBORS DEEPWATER TERMINALS RT DUAL WING CONFIGURATIONS JET AIRCRAFT REFRACTORY METALS TANTALUM OFFSHORE DOCKING OFFSHORE PLATFORMS TANTALUM ISOTOPES
TRANSITION METALS
TANTALUM TANK TRUCKS
TANKER AIRCRAFT . . TANTALUM ISOTOPES
REFRACTORY MATERIALS
. REFRACTORY METALS
. . TANTALUM TANKER SHIPS
TANKER TERMINALS **TANGENTS** TRANSPORTATION ENERGY ANALYSIS (MATHEMATICS) . REAL VARIABLES
. PERIODIC FUNCTIONS . TANTALUM ISOTOPES TANKS (COMBAT VEHICLES)
GS SURFACE VEHICLES
. TANKS (COMBAT VEHICLES)
RT ARMED FORCES . TRIGONOMETRIC FUNCTIONS
. . . TANGENTS
FUNCTIONS (MATHEMATICS)
. TRANSCENDENTAL FUNCTIONS
. PERIODIC FUNCTIONS
. . TRIGONOMETRIC FUNCTIONS TANTALUM NITRIDES NITROGEN COMPOUNDS NITRIDES MILITARY OPERATIONS

MILITARY VEHICLES METAL NITRIDES ... TANTALUM NITRIDES
TANTALUM COMPOUNDS
TANTALUM NITRIDES ORDNANCE TANGENTS
GEOMETRY
EUCLIDEAN GEOMETRY
ANALYTIC GEOMETRY ∞ VEHICLES WEAPONS TANTALUM OXIDES TANKS (CONTAINERS)
GS TANKS (CONTAINERS) CHALCOGENIDES ... TANGENTS CHORDS (GEOMETRY) OXIDES RT . METAL OXIDES
... TANTALUM OXIDES
TANTALUM COMPOUNDS
TANTALUM OXIDES BUNKERS (FUEL)
CYLINDRICAL TANKS EXTERNAL TANKS FUEL TANKS TANGLING CONFUSION . WING TANKS
PROPELLANT TANKS **ENTRAPMENT** MIXING SPHERICAL TANKS STORAGE TANKS NATIONS G\$ TANK GEOMETRY TANZANIA GEOMETRY RT BASINS (CONTAINERS) GS RT **AFRICA** TANK GEOMETRY
LIQUID SLOSHING
PROPELLANT TANKS
STORAGE TANKS BOTTLES CHEMICAL REACTORS TAPE RECORDERS
UF MAGNETIC TAPE RECORDERS DRUMS (CONTAINERS)
FLUID FILLED SHELLS
LIQUID FILLED SHELLS
MATERIALS HANDLING DATA RECORDERS

DATA RECORDERS

ELECTRONIC RECORDING SYSTEMS

MAGNETIC TAPE TRANSPORTS

MAGNETIC TAPES TANKS (CONTAINERS)
ULLAGE TANK TRUCKS PIPE NOZZLES PRESSURE VESSELS RECORDERS SURFACE VEHICLES
. MOTOR VEHICLES RECORDING HEADS
RECORDING INSTRUMENTS RECEIVERS ∞ STRUCTURES . TRUCKS TANK TRUCKS TANK GEOMETRY TOWERS ∞ TANKERS RT TAPERING WING-FUSELAGE STORES TRAILERS TAPERED COLUMNS TANKER AIRCRAFT
GS TRANSPORT AIRCRAFT
TANKER AIRCRAFT **TANTALUM** STRUCTURAL MEMBERS . COLUMNS (SUPPORTS) CHEMICAL ELEMENTS TAPERED COLUMNS AIR TO AIR REFUELING ∞ AIRCRAFT TANTALUM ISOTOPES METALS
REFRACTORY METALS
TANTALUM AIRCHAFT AIRCRAFT FUELS BOMBER AIRCRAFT TAPERED WINGS SWEPT WINGS FUEL TANKS

∞ MILITARY AIRCRAFT

∞ TANKERS .. TANTALUM ISOTOPES TRANSITION METALS **TAPERING** TANTALUM TAPER TANTALUM ISOTOPES
REFRACTORY MATERIALS
REFRACTORY METALS VALIANT AIRCRAFT RT CONVERGENCE DECELERATION ∞REDUCTION TANKER SHIPS
GS SURFACE VEHICLES
. CARGO SHIPS
. TANKER SHIPS . . TANTALUM ∞ TAPES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS WATER VEHICLES . SHIPS TANTALUM ALLOYS ALLOYS
. HEAT RESISTANT ALLOYS LISTED BELOW) CARGO SHIPS
. TANKER SHIPS RT ADHESIVES REFRACTORY METAL ALLOYS
... TANTALUM ALLOYS
REFRACTORY MATERIALS
. REFRACTORY METAL ALLOYS COMPUTER COMPATIBLE TAPES
FASTENERS ARTIFICIAL HARBORS DEEPWATER TERMINALS RT HARBORS
MARINE TRANSPORTATION MAGNETIC TAPES PLASTIC TAPES . . TANTALUM ALLOYS HAFNIUM ALLOYS

TANKER SHIPS-(CONT.)
OFFSHORE PLATFORMS
SHIPYARDS

TANKERS

TANDEM MIRRORS-(CONT.)
RT FUSION REACTORS
MIRROR FUSION

OFFSHORE DOCKING

PLAYBACKS

#### **TAPS**

TASTE-(CONT.) TARGET SIMULATORS-(CONT.)
DISPLAY DEVICES TAPES-(CONT.) SYNTHÉTIC FOOD PUNCHED TAPES RIBBONS SEALS (STOPPERS) SPLICING TARGET THICKNESS TATE DIMENSIONS
TARGET THICKNESS
PARTICLE ACCELERATOR TARGETS TRIAMINOTRINITROBENZENE EXPLOSIVES GS . TATB PROPELLANTS TAPS TARGETS CUTTERS . ROCKET PROPELLANTS DRILLS MACHINE TOOLS ROCKET OXIDIZERS TOOLS **TARGETS** TOWED TARGETS
TARGETS
JINDIVIK TARGET AIRCRAFT
LASER TARGETS TAURID METEOROIDS TAR SANDS CELESTIAL BODIES
. METEOROID SHOWERS RESOURCES . EARTH RESOURCES . PARTICLE ACCELERATOR TARGETS . RADAR TARGETS . TAURID METEOROIDS METEOROIDS SEDIMENTS . . RADAR TARGET SCATTER SITE PROGRAM . . TAURID METEOROIDS . SANDS TAR SANDS AIRBORNE INTEGRATED
RECONNAISSANCE SYSTEM TAURUS CONSTELLATION SOILS CONSTELLATIONS
. TAURUS CONSTELLATION . SANDS COMMAND AND CONTROL DETECTION CRAB NEBULA PLEIADES CLUSTER T TAURI STARS DISTILLATION OIL EXPLORATION RT FIREBEE 2 TARGET DRONE AIRCRAFT IRRADIATION LASER TARGET DESIGNATORS
LASER TARGET INTERACTIONS OIL FIELDS OILS TAUTOMERS TARS LINE OF SIGHT CONGENERS ISOMERS TARE (DATA REDUCTION)
USE DATA REDUCTION MISSIONS
RADAR ECHOES
SANDPIPER TARGET MISSILE TAXIING AIR TRAFFIC CONTROL AIRFIELD SURFACE MOVEMENTS SANDPIPER TARGET MISSIL SURVEILLANCE TARGET ACQUISITION TARGET DRONE AIRCRAFT TARGET MASKING TARGET RECOGNITION TARGET THICKNESS TARGET ACQUISITION GS ACQUISITION TARGET ACQUISITION DETECTION TAXONOMY HIGH ALT TARGET AND BACKGROUND
MEASUREMENT CLASSIFICATIONS ∞CLASSIFYING MATTS (SYSTEMS)
MISSILE DETECTION ∞ SCIENCE TARS ∞ ZOOLOGY MOVING TARGET INDICATORS SOUND RANGING PRODUCTS
. PETROLEUM PRODUCTS TAYLOR INSTABILITY
RT DENSITY DISTRIBUTION
GOERTLER INSTABILITY
INTERFACE STABILITY SURVEILLANCE TARGETS TARS ASPHALT RT GUMS (SUBSTANCES) PITCH (MATERIAL) TARGET DRONE AIRCRAFT
GS DRONE VEHICLES
. DRONE AIRCRAFT
. TARGET DRONE AIRCRAFT PERTURBATION THEORY TAR SANDS ROTATING FLUIDS TWO DIMENSIONAL FLOW TARTAR MISSILE . TARGET DHONE AIRCRAFT
. FIREBEE 2 TARGET DRONE
AIRCRAFT
. JINDIVIK TARGET AIRCRAFT
PILOTLESS AIRCRAFT
DRONE AIRCRAFT
TARGET DRONE AIRCRAFT
TARGET DRONE AIRCRAFT MISSILES
. ANTIAIRCRAFT MISSILES
. TARTAR MISSILE
. SURFACE TO AIR MISSILES
. TARTAR MISSILE TAYLOR MANIFEST ANXIETY SCALE RT ANXIETY PHYSIOLOGICAL TESTS PSYCHOLOGICAL EFFECTS
PSYCHOLOGICAL TESTS AJ-10 ENGINE RT BUMBLEBEE PROJECT SOLID PROPELLANT ROCKET ENGINES FIREBEE 2 TARGET DRONE AIRCRAFT TAYLOR SERIES SERIES
TAYLOR THEOREM
ANALYSIS (MATHEMATICS)
CALCULUS
SERIES (MATHEMATICS)
POWER SERIES
TAYLOR SERIES
MACLAURIN SERIES
SERIES (MATHEMATICS)
POWER SERIES
TAYLOR SERIES
TAYLOR SERIES JINDIVIK TARGET AIRCRAFT ∞ AIRCRAFT
 ∞ MILITARY AIRCRAFT
 REMOTELY PILOTED VEHICLES
 TARGETS GS TASK COMPLEXITY
GS COMPLEXITY
. TASK COMPLEXITY RT COSTS ∞ PERFORMANCE QUALITY CONTROL TARGET MASKING
GS MASKING SCHEDULING . TARGET MASKING COUNTERMEASURES RT **TASKS** TAYLOR SERIES TARGETS JORS MACLAURIN SERIES GS TASKS AUDITORY TASKS VISUAL TASKS TARGET PENETRATION TERMINAL BALLISTICS TAYLOR THEOREM
USE TAYLOR SERIES COSTS
CREW PROCEDURES (INFLIGHT)
CREW PROCEDURES (PREFLIGHT)
ELEMENTS TARGET RECOGNITION DETECTION . TARGET RECOGNITION TAYLOR-GOERTLER INSTABILITY GOERTLER INSTABILITY MATRIX MANAGEMENT PHYSICAL WORK RECOGNITION
TARGET RECOGNITION
DISCRIMINATION
LASER TARGET DESIGNATORS PROJECTS
QUALITY CONTROL TCG (TRACKING)
USE TRANSPONDER CONTROL GROUP RT RETRAINING MISSILE DETECTION
MISSILE SIGNATURES
MULTISTATIC RADAR
NAP-OF-THE-EARTH NAVIGATION TCV PROGRAM SCHEDULING TERMINAL CONFIGURED VEHICLE PROGRAM ∞ TESTS RADAR HOMING MISSILES RADAR SIGNATURES **TASMANIA** TD SATELLITES

GS ARTIFICIAL SATELLITES LANDFORMS . ISLANDS SIGNATURE ANALYSIS SIGNATURES ESA SATELLITES
TO SATELLITES
TO SATELLITES
TO-1 SATELLITE
SYNCHRONOUS SATELLITES TASMANIA AUSTRALIA RT SURVEILLANCE TARGETS TRADEX RADAR SYSTEM TASTE . . TD SATELLITES **GUSTATORY PERCEPTION** PERCEPTION . SENSORY PERCEPTION GS TARGET SIMULATORS ESA SPACECRAFT SIMULATORS . ESA SATELLITES TASTE TARGET SIMULATORS

CHEMORECEPTORS

RT

TD SATELLITES

RT

COMPUTERIZED SIMULATION

TECHNETIUM FLUORIDES-(CONT.)
... TECHNETIUM FLUORIDES TD SATELLITES-(CONT.)
... TD-1 SATELLITE TECHNOLOGY TRANSFER-(CONT.) STARSITE PROGRAM
TECHNOLOGICAL FORECASTING HALIDES FLUORIDES
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. ESA SATELLITES TECHNOLOGY UTILIZATION
RT AEROSPACE TECHNOLOGY TRANSFER
CANADIAN SPACE PROGRAM
COMMUNICATIONS TECHNOLOGY
SATELLITE METAL HALIDES
. TECHNETIUM FLUORIDES TD SATELLITES
. TD-1 SATELLITE TECHNETIUM COMPOUNDS
TECHNETIUM FLUORIDES SYNCHRONOUS SATELLITES
. TD SATELLITES CONTROL CONFIGURED VEHICLES INDIAN SPACE PROGRAM ... TD-1 SATELLITE ESA SPACECRAFT TECHNETIUM ISOTOPES METALS
TRANSITION METALS
TECHNETIUM ISOTOPES . ESA SATELLITES . . TD SATELLITES INDUSTRIES INFORMATION TRANSFER LASER APPLICATIONS MANUFACTURING TD-1 SATELLITE TECHNICAL WRITING
RT ABSTRACTS
DOCUMENTATION MAND PROGRAMS
PATENT APPLICATIONS
RESEARCH AND DEVELOPMENT
SYNCHRONOUS EARTH OBSERVATORY TDMA TIME DIVISION MULTIPLE ACCESS EDITING TDR SATELLITES

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RT AUTONOMOUS SPACECRAFT CLOCKS
COMMUNICATING
DATA TRANSMISSION RECORDS SPECIFICATIONS SATELLITE TECHNOLOGIES TRANSLATING UTILIZATION TECHNIQUES
USE METHODOLOGY TECTONIC MOVEMENT
USE TECTONICS RADIO RELAY SYSTEMS SATELLITE NETWORKS
SATELLITE TRANSMISSION
TELECOMMUNICATION TECHNOLOGICAL FORECASTING
GS FORECASTING **TECTONICS** TECHNOLOGICAL FORECASTING

. DELPHI METHOD (FORECASTING)

. PATTERN METHOD (FORECASTING)

. PROBE METHOD (FORECASTING)

. PROFILE METHOD (FORECASTING)

AEROSPACE TECHNOLOGY TRANSFER TECTONIC MOVEMENT GEOLOGY TELEMETRY ĞS . TECTONICS DEPRESSION TEA LASERS EARTH MOVEMENTS
EARTH PLANETARY STRUCTURE
FISSURES (GEOLOGY)
GEOPHYSICS TRANSVERSELY EXCITED ATMOSPHERIC LASERS RT STIMULATED EMISSION DEVICES ESTIMATING PREDICTIONS GS . LASERS . LASENS
. . . GAS LASERS
. . . TEA LASERS
ATMOSPHERIC LASERS
CARBON DIOXIDE LASERS
CARBON MONOXIDE LASERS
CHEMICAL LASERS PLATES (TECTONICS) SUBDUCTION (GEOLOGY) TECHNOLOGY TRANSFER RT **TECHNOLOGIES** TECHNOLOGIES
. BIOTECHNOLOGY TED TRANSFERRED ELECTRON DEVICES USE BIOTECHNOLOGY
BUBBLE TECHNIQUE
ENERGY TECHNOLOGY
GEOTHERMAL TECHNOLOGY
MARINE TECHNOLOGY
MILITARY TECHNOLOGY
REACTOR TECHNOLOGY GAS MASERS TEDLAR (TRADEMARK) USE POLYVINYL FLUORIDE LASER MODES
PULSED LASERS
STIMULATED EMISSION TEE USE T SHAPE INDUSTRIES
LOW GRAVITY MANUFACTURING RT **TEACHING** TEETERING EDUCATION MANUFACTURING ∞ MOTION NUCLEONICS SPACE MANUFACTURING TECHNOLOGY ASSESSMENT TECHNOLOGY UTILIZATION TEACHING MACHINES TEETH TRAINING DEVICES
. TEACHING MACHINES (EXCLUDES GEAR TEETH AND OTHER SN MECHANICAL DEVICES) ANATOMY LEARNING LEARNING MACHINES URBAN DEVELOPMENT DIGESTIVE SYSTEM ∞ MACHINERY TECHNOLOGY ASSESSMENT
GS ASSESSMENTS DENTAL CALCULI DENTISTRY RT TECHNOLOGY ASSESSMENT **TEAMS** BUREAUS (ORGANIZATIONS) FEDERATIONS INSTITUTIONS CANADIAN SPACE PROGRAM COMMUNICATIONS TECHNOLOGY SATELLITE MASTICATION MOUTH ORAL HYGIENE DELPHI METHOD (FORECASTING) EVALUATION **ORGANIZATIONS** TOOTH DISEASES **PROJECTS** FEASIBILITY ANALYSIS INDUSTRIES UNIVERSITY PROGRAM TEFLON (TRADEMARK)
GS HALOGEN COMPOUNDS
. FLUORINE COMPOUNDS
. FLUORO COMPOUNDS
. DIFLUORO COMPOUNDS
. POLYTETRAFLUOROETHYLENE MANUFACTURING
PATTERN METHOD (FORECASTING) **TEARING** MECHANICAL PROPERTIES RUPTURING PROBE METHOD (FORECASTING)
PROFILE METHOD (FORECASTING) SHREDDING STRATEGIC MATERIALS TECHNOLOGIES TEFLON (TRADEMARK) TEARING MODES (PLASMAS) PLASTICS
POLYTETRAFLUOROETHYLENE
TEFLON (TRADEMARK) BALLOONING MODES MODES PLASMAS (PHYSICS) VALUE TECHNOLOGY FEASIBILITY SPACECRAFT ∞ POLYMERS
RESINS
SYNTHETIC RESINS UNMANNED SPACECRAFT
. TECHNOLOGY FEASIBILITY **TECHNETIUM** SPACECRAFT
SCIENTIFIC SATELLITES

SPACECRAFT CHEMICAL ELEMENTS . TECHNETIUM TEKTITE PROJECT METALS . TRANSITION METALS PROGRAMS
. NASA PROGRAMS TECHNOLOGY TRANSFER
GS TECHNOLOGY TRANSFER
. AEROSPACE TECHNOLOGY TRANSFER
RT COMMUNICATING . . TECHNETIUM NASA SPACE PROGRAMS
. TEKTITE PROJECT TECHNETIUM COMPOUNDS . SPACE PROGRAMS
. NASA SPACE PROGRAMS TECHNETIUM COMPOUNDS
. TECHNETIUM FLUORIDES COMMUNICATION TEKTITE PROJECT ∞ CHEMICAL COMPOUNDS ∞ GROUP 7B COMPOUNDS ∞ METAL COMPOUNDS DOCUMENTS INFORMATION FLOW **TEKTITES** INFORMATION MANAGEMENT INFORMATION TRANSFER CELESTIAL BODIES . METEORITES
. . STONY METEORITES TECHNETIUM FLUORIDES
GS HALOGEN COMPOUNDS SELECTIVE DISSEMINATION OF TEKTITES . AUSTRALITES

INFORMATION
SPACE COMMERCIALIZATION

. FLUORINE COMPOUNDS . . FLUORIDES

BEDIASITES

### **TELECHIRICS**

TELEMETRY-(CONT.) TEKTITES-(CONT.)
RT CHONDRITES TELECOMMUNICATION-(CONT.) ∞ CHANNELS CODE DIVISION MULTIPLEXING COMMUNICATING COESITE CYRILLID METEOROIDS
METEORITIC COMPOSITION COMMUNICATING
COMMUNICATION NETWORKS
COMMUNICATION SATELLITES METEORITIC MICROSTRUCTURES
MICROMETEORITES COMPUTERS DATA COMPRESSION NATURAL SATELLITES DATA COMPTESSION DATA PROCESSING DATA SAMPLING DATA TRANSMISSION DEMODULATION TELECHIRICS REMOTE HANDLING DEMODULATION
©DETECTORS
DIGITAL SYSTEMS
DIRECT BROADCAST SATELLITES
ELECTROMAGNETIC RADIATION
FREQUENCY DIVISION MULTIPLEXING
INFORMATION THEORY TELECOMMUNICATION MMUNICATION
COMMUNICATION SYSTEMS
TELECOMMUNICATION
AIRCRAFT COMMUNICATION
BROADCASTING
CLOSED CIRCUIT TELEVISION
COLOR TELEVISION
COMMUNICATION UF GS RT INTERFACES INTERPHONES MODULATION MOLNIYA SATELLITES MORSE CODE NASCOM NETWORK COMMUNICATION
FACSIMILE COMMUNICATION
LINE OF SIGHT COMMUNICATION
OPTICAL COMMUNICATION SHIP TO SHORE COMMUNICATION UNDERWATER COMMUNICATION ONBOARD EQUIPMENT PACKET SWITCHING PACKET SWITCHING
POINT TO POINT COMMUNICATION
SATELLITE ANTENNAS
SEAFARER PROJECT
SIGNAL DETECTION
SIGNAL DETECTORS
SIGNAL ENCODING
SIGNAL TRANSMISSION
SIGNAL S DATA LINKS
DEFENSE COMMUNICATIONS SATELLITE SYSTEM
FLEET SATELLITE COMMUNICATION SYSTEM
DEFENSE COMMUNICATIONS SYSTEM (DCS)
EDUCATIONAL TELEVISION SIGNALS SIGNALS
SYSTEMS
TDR SATELLITES
TELECONFERENCING
TELEGRAPH SYSTEMS
TELETYPEWRITER SYSTEMS
TELEVISION SYSTEMS
TRANSCONTINENTAL SYSTEMS
TRANSMISSION
TRANSMISSION CIRCUITS
TRANSMISSION LINES
TRANSMITTERS ELECTRONIC MAIL
GROUND-AIR-GROUND COMMUNICATION
HET EXPERIMENT
MULTICHANNEL COMMUNICATION
MULTIPLE ACCESS ALOHA SYSTEM
CODE DIVISION MULTIPLE ACCESS
DEMAND ASSIGNMENT MULTIPLE
ACCESS TRANSMITTERS
TRANSOCEANIC SYSTEMS FREQUENCY DIVISION MULTIPLE ACCESS TELEOPERATORS VIDEO DATA WESTAR SATELLITES . TIME DIVISION MULTIPLE ACCESS PACKET TRANSMISSION GS. . ALOHA SYSTEM PLAT SYSTEM TELECONFERENCING
GS TELECONFERENCING PULSE COMMUNICATION
DIGITAL SPACECRAFT TELEVISION . HET EXPERIMENT COMMUNICATION SATELLITES RADIO COMMUNICATION
RADIO RELAY SYSTEMS
CODE DIVISION MULTIPLE ACCESS
TIME DIVISION MULTIPLE ACCESS CONFERENCES
MULTICHANNEL COMMUNICATION ROBOTICS SATELLITE NETWORKS TELECOMMUNICATION RADIO TELEGRAPHY RADIO TELEMETRY TELEPHONES . PULSE FREQUENCY MODULATION TELEMETRY TELECONNECTIONS (METEOROLOGY)
RT CLIMATOLOGY GS . TELEPHONY RADIOTELEPHONES CORRELATION DATA CORRELATION TELEPHONY UTILITIES SINGLE CHANNEL PER CARRIER TRANSMISSION EARTH ATMOSPHERE
METEOROLOGICAL PARAMETERS SPACE COMMUNICATION
EXTRATERRESTRIAL METEOROLOGY SECULAR VARIATIONS TELEPHONY EXTRATERRESTRIAL
COMMUNICATION
INTERPLANETARY COMMUNICATION
LUNAR COMMUNICATION
CIRCUMLUNAR COMMUNICATION
SPACECRAFT COMMUNICATION
REENTRY COMMUNICATION
SATELLITE COMMUNICATION
SPACECRAFT ANTENNAS
SPACECRAFT TELEVISION
DIGITAL SPACECRAFT TELEVISION
RANGER BLOCK 3 TELEVISION
SYSTEM SIGNIFICANCE SPATIAL DISTRIBUTION STATISTICAL ANALYSIS STATISTICAL CORRELATION SYNOPTIC METEOROLOGY
TEMPORAL DISTRIBUTION RT TELEGRAPH SYSTEMS
UF TELEGRAPHY PULSE COMMUNICATION
RADIO COMMUNICATION
SINGLE CHANNEL PER CARRIER
TRANSMISSION SYSTEM
. SATELLITE TELEVISION
STEREOTELEVISION
TELEMETRY ∞ SYSTEMS
TELECOMMUNICATION BIOTELEMETRY
P.A.C.M. TELEMETRY TELEPRINTERS VERBAL COMMUNICATION TELETYPEWRITERS PCM TELEMETRY
RADIO TELEMETRY WESTAR SATELLITES TELEPHOTOMETERS
USE TELEPHOTOMETRY . PULSE FREQUENCY MODULATION TELEMETRY TELEGRAPHY
USE TELEGRAPH SYSTEMS TRANSOCEANIC COMMUNICATION VIDEO COMMUNICATION VOICE COMMUNICATION TELEPHONY TELEPHOTOMETRY TELEPHOTOMETERS
OPTICAL MEASUREMENT UF TELEMETERS ĞS TELEMETRY USE PHOTOMETRY TELEPHOTOMETRY . WIDEBAND COMMUNICATION . WIRELESS COMMUNICATION ACCESS CONTROL ASTRONOMICAL PHOTOMETRY RT TELEMETRY OPTICAL MEASURING INSTRUMENTS TELEMETERS RT PHOTOMETERS GS TELECOMMUNICATION ANTENNAS TRANSMISSOMETERS ARPA COMPUTER NETWORK TELEMETRY

BIOTELEMETRY
P.A.C.M. TELEMETRY
PCM TELEMETRY
RADIO TELEMETRY PULSE FREQUENCY MODULATION TELEMETRY TRANSMISSION . SIGNAL TRANSMISSION TELEMETRY
BIOTELEMETRY P.A.C.M. TELEMETRY
PCM TELEMETRY
RADIO TELEMETRY
PULSE FREQUENCY MODULATION TELEMETRY ADVANCED RANGE INSTRUMENTATION AIRCRAFT
COMMUNICATION EQUIPMENT
DATA COMPRESSION
DATA LINKS DATA RETRIEVAL DATA TRANSMISSION DECOMMUTATORS
DIFFERENTIAL PULSE CODE MODULATION
IN-FLIGHT MONITORING MEASURING INSTRUMENTS
PULSE COMMUNICATION RADIO COMMUNICATION SHIP TO SHORE COMMUNICATION SIGNAL PROCESSING
SINGLE CHANNEL PER CARRIER TRANSMISSION SPIRAL ANTENNAS SPIRAL AN LEUNAS
TOR SATELLITES
TIME DIVISION MULTIPLEXING
TRAJECTORY MEASUREMENT
TRANSPONDER CONTROL GROUP
WEATHER DATA RECORDERS
WIRELESS COMMUNICATION TELEOPERATOR MANEUVERING SYSTEM TELEOPERATORS TELEOPERATOR MANEUVERING SYSTEM CONTROL EQUIPMENT HUMAN FACTORS ENGINEERING MAN MACHINE SYSTEMS MANIPULATORS REMOTE CONTROL REMOTE HANDLING TELEPHONES . RADIOTELEPHONES EARPHONES TELECOMMUNICATION RADIO COMMUNICATION
. TELEPHONY . VOICE COMMUNICATION
. TELEPHONY
TRANSMISSION . TELEPHONY COMMUNICATION EQUIPMENT CROSSTALK ECHO SUPPRESSORS RADIOTELEPHONES SINGLE CHANNEL PER CARRIER TRANSMISSION SOUND TRANSMISSION SYMPHONIE SATELLITES
TELEPHONES

#### **TELLURIUM COMPOUNDS**

TELEVISION TRANSMISSION-(CONT.)

SIGNAL TRANSMISSION

TELEVISION TRANSMISSION

RT AUTOMATIC PICTURE TRANSMISSION
CLOSED CIRCUIT TELEVISION
COLOR TELEVISION
DIGITAL TELEVISION
DIBECT BRODCAST SATELLITES TELETYPEWRITER SYSTEMS-(CONT.)
MICHOWAVE TRANSMISSION
SYSTEMS
TELECOMMUNICATION
TELETYPEWRITERS TELEPRINTERS
GS PRINTERS TELEPRINTERS TYPEWRITERS
TELETYPEWRITERS
TELEPRINTERS RT KEYING PRINTERS (DATA PROCESSING) TELETYPEWRITERS DIGITAL TELEVISION
DIRECT BROADCAST SATELLITES
DOUBLE SIDEBAND TRANSMISSIOI
LINE OF SIGHT COMMUNICATION
MOLNIYA SATELLITES
RADIO TRANSMITTERS TYPEWRITERS
. TELETYPEWRITERS
. TELEPRINTERS RECEIVERS TELEGRAPH SYSTEMS KEYING RECEIVERS TELESAT CANADA A SATELLITE TELEVISION SATELLITE TRANSMISSION TELEGRAPH SYSTEMS
TELETYPEWRITER SYSTEMS ANIK 1 USE SINGLE SIDEBAND TRANSMISSION TELESAT CANADA B SMEAR TELEVISION CAMERAS
GS OPTICAL EQUIPMENT
. CAMERAS
. TELEVISION CAMERAS ANIK 2 USE SMEAN SPACECRAFT TELEVISION SWEEP FREQUENCY TIME DIVISION MULTIPLEXING TELESAT CANADA C USE ANIK 3 TRANSMITTERS
WAVE PROPAGATION PHOTOGRAPHIC EQUIPMENT . CAMERAS TELESAT CANADA 3 . CAMERAS
. TELEVISION CAMERAS
TELEVISION EQUIPMENT
. TELEVISION CAMERAS
CAMERA TUBES
CLOSED CIRCUIT TELEVISION
LALLEMAND CAMERAS USE ANIK 3 TELLEGEN THEORY GYRATORS NETWORK ANALYSIS NETWORK SYNTHESIS TELESCOPES ASTRONOMICAL TELESCOPES RT ASTRONOMICAL TELESCOPES
TELESCOPES
CELESCOPES
CIRCUMSOLAR TELESCOPES
GAMMA RAY TELESCOPES
GRAZING INCIDENCE TELESCOPES
GRAZING INCIDENCE TELESCOPES
HELIOMETERS
PYROHELIOMETERS
INFRARED TELESCOPES
SPACE INFRARED TELESCOPE
FACILITY ĞS OPTICAL SCANNERS ORTHICONS TELLURIC CURRENTS EARTH CURRENTS
ELECTRIC CURRENT
. TELLURIC CURRENTS
ELECTRICITY UF GS RASTER SCANNING RETURN BEAM VIDICONS SATELLITE TELEVISION GEOELECTRICITY
. TELLURIC CURRENTS TELEVISION EQUIPMENT ATMOSPHERIC ELECTRICITY AURORAL ELECTROJETS TELEVISION EQUIPMENT
. IMAGE DISSECTOR TUBES . SPACE INFRARED TELESCOPE FACILITY MANNED ORBITAL TELESCOPES . APOLLO TELESCOPE MOUNT PARTICLE TELESCOPES RADIO TELESCOPES . KILOMETER WAVE ORBITING DYNAMO THEORY
GEOMAGNETIC MICROPULSATIONS MONOSCOPES
TELEVISION CAMERAS . TELEVISION RECEIVERS CATHODE RAY TUBES TELLURIC LINES
GS SPECTRA RT DIPLEXERS ∞ EQUIPMENT . KILOMETER WAVE ORBITING
TELESCOPE
. VERY LARGE ARRAY (VLA)
. VERY LONG BASELINE ARRAY (VLBA)
REFLECTING TELESCOPES
. STARSAT TELESCOPE
REFRACTING TELESCOPES
SCHMIDT TELESCOPES
SCHMIDT TELESCOPES . RADIATION SPECTRA
. . ABSORPTION SPECTRA FLYING SPOT SCANNERS ORTHICONS . TELLURIC LINES
ELECTROMAGNETIC SPECTRA PICTURE TUBES . LINE SPECTRA
... TELLURIC LINES
SPECTRAL BANDS
. ABSORPTION SPECTRA VIDEO EQUIPMENT TELEVISION RECEIVERS SPACEBORNE TELESCOPES GS RECEIVERS ... TELLURIC LINES GERMAN INFRARED LABORATORY HUBBLE SPACE TELESCOPE INFRARED SPACE OBSERVATORY TELEVISION RECEIVERS RT TELEVISION EQUIPMENT
. TELEVISION RECEIVERS
CLOSED CIRCUIT TELEVISION TELLURIDES (ISO)
LIRTS (TELESCOPE)
SOLAR OPTICAL TELESCOPE
SPACE INFRARED TELESCOPE RT CHALCOGENIDES TELLURIDES

BISMUTH TELLURIDES

CADMIUM TELLURIDES

INDIUM TELLURIDES TELEVISION RECEPTION SIGNAL RECEPTION
. TELEVISION RECEPTION **FACILITY** FACILITY
STARLAB
STARSAT TELESCOPE
X RAY ASTROPHYSICS FACILITY
SPECTROSCOPIC TELESCOPES
MULTISPECTRAL TRACKING
TELESCOPES . INDIUM TELLURIDES
. LANTHANUM TELLURIDES
. LAD TELLURIDES
. MERCURY TELLURIDES
. TIN TELLURIDES
. ZINC TELLURIDES
. ZINC TELLURIDES
TELLURIUM COMPOUNDS
. TELLURIDES
. BISMUTH TELLURIDES
. INDIUM TELLURIDES
. INDIUM TELLURIDES
. LANTHANUM TELLURIDES
. LANTHANUM TELLURIDES
. LEAD TELLURIDES
. MERCURY TELLURIDES
. TIN TELLURIDES
. TIN TELLURIDES COLOR TELEVISION RADIO RECEIVERS RADIO RECEPTION ∞ RECEIVING . STRATOSCOPE TELESCOPES ULTRAVIOLET TELESCOPES TELEVISION SYSTEMS TELEVISION SYSTEMS
. ADVANCED VIDICON CAMERA SYSTEM . JETANUOLET TELESCOPES
. STARLAB
. X RAY TELESCOPES
. X RAY ASTROPHYSICS FACILITY
ANTENNAS ADVANCED VIDICON CAMERA
(AVCS)
CLOSED CIRCUIT TELEVISION
COLOR TELEVISION
EDUCATIONAL TELEVISION
PLAT SYSTEM
SPACECRAFT TELEVISION ASTRONOMICAL OBSERVATORIES ASTRONOMICAL OBSERVATORIES
ASTRONOMY
BALLOON-BORNE INSTRUMENTS
BINOCULARS . TIN TELLURIDES
. ZINC TELLURIDES
INTERMETALLICS DIGITAL SPACECRAFT TELEVISION RANGER BLOCK 3 TELEVISION CASSEGRAIN OPTICS CORONAGRAPHS . HANGER BLOCK 3 TELEVIS SYSTEM
. SATELLITE TELEVISION
. STEREOTELEVISION
COMMUNICATION EQUIPMENT
DIGITAL TELEVISION
EARTH TERMINALS ETALONS EYEPIECES TELLURIUM CHEMICAL ELEMENTS LENSES METALLOIDS BT . TELLURIUM
.. TELLURIUM ISOTOPES MINITIANODE MICROCHANNEL ARRAYS
OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
OPTICAL TRANSFER FUNCTION NUCLIDES . ISOTOPES FACSIMILE COMMUNICATION
IMAGING TECHNIQUES
ORBIT SPECTRUM UTILIZATION
RADIO COMMUNICATION TELLURIUM PERISCOPES TELLURIUM ISOTOPES REFLECTORS SPACE COMMUNICATION

SYSTEMS SCHMIDT CAMERAS
SOLAR INSTRUMENTS
SPACEBORNE ASTRONOMY
ULTRAVIOLET ASTRONOMY TELLURIUM ALLOYS TELECOMMUNICATION
VIDEO COMMUNICATION ALLOYS . TELLURIUM ALLOYS VIDEO DATA TELLURIUM COMPOUNDS.
GS TELLURIUM COMPOUNDS TELESCOPING STRUCTURES
USE FOLDING STRUCTURES TELEVISION TRANSMISSION TELLURIDES

. BISMUTH TELLURIDES

. CADMIUM TELLURIDES

. INDIUM TELLURIDES TRANSMISSION . ELECTROMAGNETIC WAVE TRANSMISSION
TELEVISION TRANSMISSION TELETYPEWRITER SYSTEMS

FACSIMILE COMMUNICATION

**TELLURIUM ISOTOPES** TEMPERATURE-(CONT.)

GAS TEMPERATURE
GLASS TRANSITION TEMPERATURE
HIGH TEMPERATURE
GINITION TEMPERATURE
FLASH POINT
INLET TEMPERATURE
ON TEMPERATURE
CRYOGENIC TEMPERATURE
LUNAR TEMPERATURE
LUNAR TEMPERATURE
NOISE TEMPERATURE
NOISE TEMPERATURE
PLANETARY TEMPERATURE
PLANETARY TEMPERATURE
PLANETARY TEMPERATURE
ROOM TEMPERATURE
SKIN TEMPERATURE
SKIN TEMPERATURE
SKIN TEMPERATURE
SKIN TEMPERATURE
SKIN TEMPERATURE
SPACE TEMPERATURE TEMPERATURE-(CONT.)
THERMAL INSTABILITY
THERMAL INSULATION
THERMAL MAPPING
THERMAL NEUTRONS
THERMAL NOISE
THERMAL PLASMAS
THERMAL POLLUTION
THERMAL PROTECTION
THERMAL RADIATION
THERMAL RADIATION
THERMAL RADIATION TELLURIUM COMPOUNDS-(CONT.)
...LANTHANUM TELLURIDES
...LEAD TELLURIDES MERCURY TELLURIDES TIN TELLURIDES . . ZINC TELLURIDES

∞ CHEMICAL COMPOUNDS

∞ GROUP 6A COMPOUNDS TELLURIUM ISOTOPES

UF TELLURIUM 119

GS CHEMICAL ELEMENTS THERMAL REACTORS
THERMAL RESISTANCE THERMAL RESISTANCE
THERMAL RESOURCES
THERMAL SHOCK
THERMAL SIMULATION
THERMAL STABILITY
THERMAL STABILITY
THERMAL VACUUM TESTS
THERMODYNAMIC EFFICIENCY
THERMODYNAMIC PROPERTIES
VENTUATION METALLOIDS TELLURIUM TELLURIUM ISOTOPES NUCLIDES . . ISOTOPES ... TELLURIUM TELLURIUM ISOTOPES VENTILATION TELLURIUM 119
USE TELLURIUM ISOTOPES SPIN TEMPERATURE STAGNATION TEMPERATURE TEMPERATURE COMPENSATION STELLAR TEMPERATURE SUBZERO TEMPERATURE SURFACE TEMPERATURE . SKIN TEMPERATURE INSTRUMENT COMPENSATION
. TEMPERATURE COMPENSATION **TELLUROMETERS** MEASURING INSTRUMENTS
. DISTANCE MEASURING EQUIPMENT
. TELLUROMETERS
GEODIMETERS TEMPERATURE (NON-BIOLOGICAL)
WALL TEMPERATURE TEMPERATURE CONTROL

UF HEAT REGULATION

RT AIR CONDITIONING

AUTOMATIC CONTROL

AUTOMATIC CONTROL VALVES

CHEMICAL REACTION CONTROL RT TRANSITION TEMPERATURE WATER TEMPERATURE RANGE FINDERS . WATER TEMPERATURE
. . OCEAN TEMPERATURE
. . SEA SURFACE TEMPERATURE
ABLATIVE MATERIALS
ADIABATIC CONDITIONS
AIR CONDITIONING
BIOLOGICAL EFFECTS
CLIMATOLOGY
COMFORT
CONVECTIVE FLOW
ELECTRON ENERGY
FMISSIVITY TELSTAR PROJECT RT PROJECTS . TELSTAR PROJECT
ARTIFICIAL SATELLITES
COMMUNICATION SATELLITES
COMSAT PROGRAM COMBUSTION CONTROL RT CONTROL
CONTROLLERS
COOLING
COOLING SYSTEMS
CRYOSTATS
ENGINE CONTROL
ENVIRONMENTAL CONTROL
ENVIRONMENTAL ENGINEERING
EXHAUST SYSTEMS TELSTAR SATELLITES

GS ARTIFICIAL SATELLITES
. TELSTAR SATELLITES
. TELSTAR 1 SATELLITE
. TELSTAR 2 SATELLITE
RT COMSAT PROGRAM EMISSIVITY ENVIRONMENTS FREE CONVECTION GEOTEMPERATURE HEAT SHIELDING HEATING GIBBS-HELMHOLTZ EQUATIONS HEAT THOR DELTA LAUNCH VEHICLE HEATING EQUIPMENT
HIGH TEMPERATURE TESTS
INFRARED SUPPRESSION
LOW TEMPERATURE TESTS HEAT SHIELDING HEAT STORAGE TELSTAR 1 SATELLITE ARTIFICIAL SATELLITES
. TELSTAR SATELLITES
.. TELSTAR 1 SATELLITE HEATING HUMIDITY MANUAL CONTROL
PLASMA COOLING
REFRIGERATING
REFRIGERATING MACHINERY HOMIDITY
ISOTHERMS
LAPSE RATE
MELTING POINTS
METEOROLOGY
OCEAN THERMAL ENERGY CONVERSION
REFRIGERATING TELSTAR 2 SATELLITE ARTIFICIAL SATELLITES
. TELSTAR SATELLITES
. TELSTAR 2 SATELLITE REMOTE CONTROL
REUSABLE HEAT SHIELDING
SPACE COOLING (BUILDINGS)
SPACE HEATING (BUILDINGS) HEHRIGEHATING
SAHA EQUATIONS
SURFACE COOLING
TEMPERATURE COMPENSATION
TEMPERATURE CONTROL
TEMPERATURE DEPENDENCE
TEMPERATURE DISTRIBUTION TEMPEL 2 COMET
GS CELESTIAL BODIES SPACECRAFT TEMPERATURE
TEMPERATURE COMETS . TEMPEL 2 COMET TEMPERATURE
THERMAL CONTROL COATINGS
THERMAL CYCLING TESTS
THERMAL INSULATION
THERMOMETERS
THERMOREGULATION
THERMOSTATS ∞ COMA METEOROIDS RT TEMPERATURE DISTRIBUTION
TEMPERATURE EFFECTS
TEMPERATURE GRADIENTS
TEMPERATURE INVERSIONS
TEMPERATURE MEASUREMENT
TEMPERATURE MEASURING
INSTRUMENTS
TEMPERATURE PROBES
TEMPERATURE PROFILES
TEMPERATURE PROFILES
TEMPERATURE SCALES
TEMPERATURE SCALES
TEMPERATURE SENSORS
TEMPERATURE SENSORS SOLAR SYSTEM TEMPER (METALLURGY)
RT COLD WORKING
DUCTILITY TRANSPIRATION VENTILATION WATER HEATING HARDNESS HEAT TREATMENT TEMPERATURE DEPENDENCE
GS DEPENDENCE TEMPERATE REGIONS
UF MIDLATITUDES . TEMPERATURE DEPENDENCE HEAT AFFECTED ZONE RT TEPHIGRAMS
THERMAL ABSORPTION
THERMAL ANALYSIS
THERMAL BLOOMING SUBTROPICAL REGIONS HOT CORROSION MISCIBILITY GAP GS REGIONS . TEMPERATE REGIONS
CLIMATOLOGY TEMPERATURE
TEMPERATURE EFFECTS RT THERMAL BLOOMING
THERMAL BUCKLING
THERMAL BUCKLING
THERMAL COMPORT
THERMAL CONDUCTIVITY
THERMAL CONDUCTIVITY
GAGES
THERMAL CONDUCTORS
THERMAL CONTROL COATINGS
THERMAL CYCLING TESTS
THERMAL DECOMPOSITION
THERMAL DEGRADATION
THERMAL DIFFUSION
THERMAL DIFFUSION
THERMAL DIFFUSION
THERMAL DISSOCIATION GEOGRAPHY POLAR REGIONS THERMAL DEGRADATION
THERMAL STABILITY TROPICAL REGIONS TEMPERATURE DIFFERENCES
USE TEMPERATURE GRADIENTS **TEMPERATURE** BODY TEMPERATURE (NON-BIOLOGICAL)
TEMPERATURE ĞS TEMPERATURE DISTRIBUTION

UF TEMPERATURE FIELDS
GS DISTRIBUTION (PROPERTY)

. TEMPERATURE DISTRIBUTION

RT AIR CONDITIONING ABSOLUTE ZERO
AMBIENT TEMPERATURE
ATMOSPHERIC TEMPERATURE
. UNOSPHERIC TEMPERATURE
. IONOSPHERIC TEMPERATURE
BODY TEMPERATURE AIR CONDITIONING
COOLING
COOLING SYSTEMS
ENVIRONMENTAL ENGINEERING
FIELD THEORY (PHYSICS)
HEAT TREATMENT THERMAL DISSOCIATION
THERMAL EMISSION
THERMAL ENERGY
THERMAL ENVIRONMENTS BRIGHTNESS TEMPERATURE COMBUSTION TEMPERATURE CRITICAL TEMPERATURE CURIE TEMPERATURE FLAME TEMPERATURE THERMAL EXPANSION THERMAL FATIGUE

HEATING

### **TENNESSEE VALLEY (AL-KY-TN)**

TEMPERATURE PROBES TEMPERATURE INVERSIONS-(CONT.) TEMPERATURE DISTRIBUTION-(CONT.) MEASURING INSTRUMENTS
. TEMPERATURE MEASURING BUCKLING CRACKING (FRACTURING) ISOTHERMAL FLOW ISOTHERMAL LAYERS INSTRUMENTS
TEMPERATURE PROBES ISOTHERMS
OCEAN TEMPERATURE
REFRIGERATING
SATELLITE TEMPERATURE CRACKS CREEP PROPERTIES
DEFLECTION ... PNEUMATIC PROBES TEMPERATURE DEFLECTION
DEFORMATION
DISPLACEMENT
DISTORTION
FAILURE
FATIGUE (MATERIALS)
INTERNAL PRESSURE RT SATELLITE TEMPERATURE
THERMAL MAPPING
THERMAL RESOURCES
THERMAL STRESSES
THERMOGRAPHY THERMOCOUPLES TEMPERATURE PROFILES
RT HEAT TRANSFER
TEMPERATURE INTERNAL PRESSURE
LAPSE RATE
MECHANICAL PROPERTIES
METEOROLOGICAL PARAMETERS
METEOROLOGY
PHOTOELASTIC ANALYSIS
PLASTIC DEFORMATION
PRESSURE THERMAL ANALYSIS VENTILATION
VERTICAL DISTRIBUTION
WATER TEMPERATURE TEMPERATURE RATIO
RT DATA CORRELATION
HEAT TRANSFER
RATIOS TEMPERATURE EFFECTS TEMPERATURE HEAT EFFECTS
PHOTOTHERMOTROPISM PRESSURE EFFECTS RESIDUAL STRESS
SAINT VENANT PRINCIPLE
SHEAR PROPERTIES
SHRINKAGE RICHARDSON-DUSHMAN EQUATION THERMAL EFFECTS TEMPERATURE SCALES

UF FAHRENHEIT TEMPERATURE SCALE
INTERNATIONAL PRACTICAL THERMOTROPISM ABLATION RT STRAIN GAGES
STRAIN HARDENING
STRAIN RATE
STRESS ANALYSIS
STRESS RELAXATION
STRESS WAVES TEMPERATURE ABSOLUTE ZERO CHEMICAL EFFECTS ABSOLUTE ZERO ANOMALOUS TEMPERATURE ZONES CALIBRATING EFFECTS
ETTINGSHAUSEN EFFECT SCALE
STANDARDS
TEMPERATURE
THERMOMETERS ETTINGSHAUSEN EFFECT GLASS TRANSITION TEMPERATURE HEAT AFFECTED ZONE JET BLAST EFFECTS MAGNETIC EFFECTS STRESSES STRUCTURAL STRAIN TEMPERATURE
TENSILE DEFORMATION NERNST-ETTINGSHAUSEN EFFECT PELTIER EFFECTS TEMPERATURE SENSORS
GS TEMPERATURE SENSORS
. THERMISTORS TENSION TEPHIGRAMS PRESSURE EFFECTS ANOMALOUS TEMPERATURE ZONES BADIATION
REENTRY EFFECTS
SEEBECK EFFECT
SHAPE MEMORY ALLOYS
SOLAR GRANULATION
STERILIZATION EFFECTS
TEMPERATURE TORSION VOLUMETRIC STRAIN TEMPERATURE X RAY STRESS ANALYSIS YIELD STRENGTH **TEMPERING** HEAT TREATMENT . TEMPERING ANNEALING TEMPERATURE DEPENDENCE
THERMAL BUCKLING
THERMAL DEGRADATION
THERMAL DISSOCIATION
THERMAL RESISTANCE
THERMAL STRESSES
THERMOGRAVIMETRY
THERMOLUMINESCENCE TEMPERATURE MEASUREMENT
UF PYROMETRY RT ANNEALING
DRAWING
HARDENING (MATERIALS)
LASER ANNEALING
METAL WORKING
NORMALISING (HEAT TREATMENT)
STRESS RELIEVING
STRETCHING THERMOMETRY ANOMALOUS TEMPERATURE ZONES RT BOLOMETERS
BRIGHTNESS TEMPERATURE CRAYONS GAS TEMPERATURE HIGH TEMPERATURE THERMOPHORESIS THERMOPLASTICITY **TEMPLATES** NOISE TEMPERATURE
PYROMETERS LOFTING MOLDS TIME TEMPERATURE PARAMETER RADIATION PYROMETERS
RESISTANCE THERMOMETERS
SATELLITE TEMPERATURE ∞ PATTERNS TEMPERATURE FIELDS
USE TEMPERATURE DISTRIBUTION TEMPORAL DISTRIBUTION SODAR ANNUAL VARIATIONS
SPATIAL DISTRIBUTION SODAR
SOUND DETECTING AND RANGING
TEMPERATURE
THERMOCOUPLE PYROMETERS
THERMOCOUPLES
THERMOGRAPHY
THERMOMETERS TEMPERATURE GRADIENTS
UF TEMPERATURE DIFFERENCES TELECONNECTIONS (METEOROLOGY)
TIME DEPENDENCE GS. GRADIENTS GRADIENTS
. TEMPERATURE GRADIENTS
. THERMOCLINES
ATMOSPHERIC TEMPERATURE
BATHYTHERMOGRAPHS RT TEMPORAL RESOLUTION
UF MULTITEMPORAL ANALYSIS WIND TUNNEL CALIBRATION CHAPMAN-ENSKOG THEORY
CONVECTIVE HEAT TRANSFER
ISOTHERMAL LAYERS
ISOTHERMS RESOLUTION
. TEMPORAL RESOLUTION ĞS TEMPERATURE MEASURING INSTRUMENTS
UF TEMPERATURE INDICATORS
TEMPERATURE INSTRUMENTS
THERMOGRAMS
GS MEASURING INSTRUMENTS
TEMPERATURE MEASURING
INSTRUMENTS
BATHYTHERMOGRAPHS
OPTICAL PYROMETERS
PYROMETERS
RADIATION PYROMETERS
THERMOCOUPLE PYROMETERS
TEMPERATURE PROBES
PINEUMATIC PROBES
THERMOMETERS
TEMPERATURE PROBES
THERMOMETERS
RESISTANCE THERMOMETERS SPATIAL RESOLUTION NONISOTHERMAL PROCESSES
OCEAN TEMPERATURE TENDENCIES RT ∞INCLINATION POTENTIAL GRADIENTS STRATIFICATION TEMPERATURE
THERMAL ANALYSIS
THERMAL MAPPING
THERMOMIGRATION TENDONS ANATOMY . MUSCULOSKELETAL SYSTEM MUSCLES . TENDONS THERMOPHORESIS CONNECTIVE TISSUE FIBROBLASTS RT TEMPERATURE INDICATORS
USE INDICATING INSTRUMENTS
TEMPERATURE MEASURING TENITE . . . RESISTANCE THERMOMETERS
ANOMALOUS TEMPERATURE ZONES CELLULOSE MOLDING MATERIALS INSTRUMENTS RT BOLOMETERS
BOMB CALORIMETERS
CALORIMETERS
DROP CALORIMETERS TEMPERATURE INSTRUMENTS
USE TEMPERATURE MEASURING TENNESSEE NATIONS INSTRUMENTS GS UNITED STATES . TENNESSEE FLAME CALORIMETERS
FLAME PROBES
TEMPERATURE
THERMISTORS TEMPERATURE INVERSIONS GREAT SMOKY MOUNTAINS (NC-TN) TENNESSEE VALLEY (AL-KY-TN) RT INVERSIONS
. TEMPERATURE INVERSIONS .. CENTRIFUGING STRESS AIR POLLUTION THERMOCOUPLES THERMOPILES TENNESSEE VALLEY (AL-KY-TN) RT

THERMOSTATS

TRANSDUCERS

ATMOSPHERIC TEMPERATURE

BENDING

BIREFRINGENCE

GS

RT

VALLEYS

. TENNESSEE VALLEY (AL-KY-TN) ALABAMA

#### **TENSILE CREEP**

TENNESSEE VALLEY (AL-KY-TN)-(CONT.)
KENTUCKY TENNESSEE

TENSILE CREEP

MECHANICAL PROPERTIES
. CREEP PROPERTIES
. TENSILE CREEP GS PLASTIC DEFORMATION SHEAR CREEP RT

TENSILE DEFORMATION
GS DEFORMATION
. TENSILE DEFORMATION
RT ELASTIC DEFORMATION ELONGATION PLASTIC DEFORMATION TEMPERATURE INVERSIONS

TENSILE PROPERTIES
GS MECHANICAL PROPERTIES
. TENSILE PROPERTIES
HIGH STRENGTH ALLOYS ∞ PROPERTIES

MECHANICAL PROPERTIES TENSILE STRENGTH DUCTILITY ELASTIC PROPERTIES ELONGATION FIBER STRENGTH HIGH STRENGTH HYSTERESIS POISSON RATIO RESIDUAL STRENGTH RESILIENCE SHEAR STRENGTH

TOUGHNESS

TENSILE STRESS

STRESSES . TENSILE STRESS AXIAL STRESS HIGH STRENGTH HOOPS INTERFACIAL TENSION STRESS INTENSITY FACTORS

TRIAXIAL STRESSES

TENSILE TESTS

DESTRUCTIVE TESTS FATIGUE TESTS LOAD TESTS SPECIMEN GEOMETRY STATIC TESTS

TENSIOMETERS

MEASURING INSTRUMENTS **TENSIOMETERS** CABLE FORCE RECORDERS
MECHANICAL MEASUREMENT RT

**TENSION** 

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) BLOOD PRESSURE INTERFACIAL TENSION PARTIAL PRESSURE STRETCHING

TEMPERATURE INVERSIONS TENSILE STRESS

TENSOMETERS

MEASURING INSTRUMENTS . TENSOMETERS DEFORMETERS **EXTENSOMETERS** STRAIN GAGES
STRESS MEASUREMENT
WEIGHT INDICATORS

TENSOR ANALYSIS

GEOMETRY
. DIFFERENTIAL GEOMETRY TENSOR ANALYSIS

RT RELATIVITY SCALARS SCALERS

TENSOR ANALYSIS-(CONT.)

TENSOR FIELDS
USE TENSORS

**TENSORS** 

TENSOR FIELDS UF TRANSFORMATION TENSORS ALGEBRA

GS **TENSORS** 

STRESS TENSORS FIELD THEORY (PHYSICS)
JORDAN FORM RT SCALARS TENSOR ANALYSIS

TEPHIGRAMS GS DIAGRAMS

. TEPHIGRAMS
ATMOSPHERIC TURBULENCE RT LAPSE BATE TEMPERATURE TEMPERATURE INVERSIONS THERMODYNAMIC PROPERTIES

TERBIUM

CHEMICAL ELEMENTS . RARE EARTH ELEMENTS GS TERBIUM TERBIUM ISOTOPES METALS

. RARE EARTH ELEMENTS . . TERBIUM

... TERBIUM ISOTOPES
TERBIUM COMPOUNDS

TERBIUM COMPOUNDS

RARE EARTH COMPOUNDS . TERBIUM COMPOUNDS TERBIUM

TERBIUM ISOTOPES TERBIUM 155 TERBIUM 161 CHEMICAL ELEMENTS
. NUCLIDES ISOTOPES . TERBIUM ISOTOPES

RARE EARTH ELEMENTS . TERBIUM

TERBIUM ISOTOPES

METALS
RARE EARTH ELEMENTS
TERBOUM

TERBIUM ISOTOPES

TERBIUM 155 USE TERBIUM ISOTOPES

TERBIUM 161

TERBIUM ISOTOPES USF

TERCOM

TERRAIN CONTOUR MATCHING NAVIGATION SYSTEM NAVIGATION AIDS GS . TERCOM ONBOARD EQUIPMENT

AIRBORNE EQUIPMENT

AIRCRAFT EQUIPMENT

DISPLAY DEVICES
FLIGHT INSTRUMENTS MAP MATCHING GUIDANCE NAVIGATION INSTRUMENTS

∞ SYSTEMS

VIDEO LANDMARK ACQUISITION AND

TRACKING

TEREPHTHALATE

TEREPHTHALATE
. POLYETHYLENE TEREPHTHALATE
CARBOXYLIC ACIDS
DICARBOXYLIC ACIDS

TERMINAL AREA ENERGY MANAGEMENT
GS MANAGEMENT

. TERMINAL AREA ENERGY MANAGEMENT

DIGITAL TECHNIQUES
SPACE SHUTTLE ORBITERS

TERMINAL AREA ENERGY-(CONT.) SPACE TRANSPORTATION SPACECRAFT LANDING

TERMINAL BALLISTICS

PENETRATION BALLISTICS PROJECTILE PENETRATION TARGET PENETRATION BALLISTICS
. TERMINAL BALLISTICS

ENERGY TRANSFER FRAGMENTATION MISSILES PENETRATION PRECISION GUIDED PROJECTILES
PROJECTILES

TERMINAL CONFIGURED VEHICLE PROGRAM

TCV PROGRAM PROGRAMS

PROGRAMS
. NASA PROGRAMS
. TERMINAL CONFIGURED VEHICLE
PROGRAM
AIRCRAFT DESIGN
AUTOMATIC CONTROL
AUTOMATIC FLIGHT CONTROL
AUTOMATIC LANDING CONTROL
ELECTRONIC CONTROL
ELECTRONIC CONTROL 

TERMINAL FACILITIES

GS TERMINAL FACILITIES

. SHIP TERMINALS

RT ARTIFICIAL HARBORS

DEEPWATER TERMINALS

\*\*FACILITIES\*\*

HARBORS

OFESSHORE DOCKING OFFSHORE DOCKING
OFFSHORE PLATFORMS
SITE SELECTION
TANKER TERMINALS ∞ TERMINALS TRANSPORTATION WHARVES

TERMINAL GUIDANCE
GS GUIDANCE (MOTION)
. TERMINAL GUIDANCE
. LASER GUIDANCE
RT COMMAND GUIDANCE
DESCENT TRAJECTORIES ENTRY GUIDANCE (STS)
GLIDE PATHS HOMING INERTIAL GUIDANCE MIDCOURSE GUIDANCE REENTRY

REENTRY GUIDANCE REENTRY TRAJECTORIES REENTRY VEHICLES RENDEZVOUS GUIDANCE SPACECRAFT GUIDANCE

TERMINAL VELOCITY
GS RATES (PER TIME)

TERMINAL VELOCITY VELOCITY . TERMINAL VELOCITY
GRAVITATION RT

TERMINALS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
CONNECTORS RT DATA PROCESSING TERMINALS ELECTRIC TERMINALS & HEADERS JUMPERS

SHIP TERMINALS TERMINAL FACILITIES

TERMINATING

STOPPING

TERMINATOR LINES ∞ LINES LUNAR PHASES SUNRISE

#### **TEST FACILITIES**

TEST CHAMBERS-(CONT.)
ENVIRONMENTAL CONTROL
ENVIRONMENTAL LABORATORIES
ENVIRONMENTAL TESTS TERRAIN FOLLOWING AIRCRAFT-(CONT.)
ATTACK AIRCRAFT TERMINOLOGY DICTIONARIES JET AIRCRAFT LIGHT AIRCRAFT NOMENCLATURES THESAURI MILITARY AIRCRAFT
NAP-OF-THE-EARTH NAVIGATION
OBSERVATION AIRCRAFT

SUBSONIC AIRCRAFT THERMAL VACUUM TESTS VACUUM TESTS WORDS (LANGUAGE) WIND TUNNELS TERMS INFORMATION THEORY LITHITY AIRCRAFT **THESAURI** ∞ TEST EQUIPMENT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS TERRESTRIAL DUST BELT TERNARY ALLOYS **PARTICLES** ALLOYS . TERNARY ALLOYS LISTED BELOW) DUST CHECKOUT EQUIPMENT UF TERRESTRIAL DUST BELT .. ASTROLOY (TRADEMARK)
ALLOYING TEST BEDS ∞ BELTS TESTERS
TESTING MACHINES RT COSMIC DUST GEGENSCHEIN ANALYZERS TERNARY SYSTEMS METEOROID DUST CLOUDS MICROMETEOROIDS ALLOYS
BINARY SYSTEMS (MATERIALS)
SOLID SOLUTIONS ASTRIONICS AUTOMATIC TEST EQUIPMENT ZODIACAL DUST **AVIONICS** ∞ CAPSULES ∞ SYSTEMS TERRESTRIAL MAGNETISM
USE GEOMAGNETISM CEFOAM CHECKOUT EQUIPMENT CENTRIFUGES TERNARY SYSTEMS (DIGITAL)
USE DIGITAL SYSTEMS CHECKOUT TERRESTRIAL PLANETS DYNAMOMETERS EARTH TERMINAL MEASUREMENT SYSTEM CELESTIAL BODIES GS TERPENES PLANETS
. TERRESTRIAL PLANETS TERPENES ELECTRONIC EQUIPMENT TESTS

EQUIPMENT EARTH (PLANET) MARS (PLANET) AZULENE EQUIPMENT
FATIGUE TESTING MACHINES
FREE FLIGHT TEST APPARATUS
FREQUENCY ANALYZERS
GEOPHYSICAL FLUID FLOW CELLS
GROUND SUPPORT EQUIPMENT
HYPERSONIC TEST APPARATUS
IMPACT TESTING MACHINES
LOAD TESTING MACHINES
MACALIEDIC INSTRUMENTS CAMPHOR MECAMYLAMINE ... MARS (FLANET)
... WERCURY (PLANET)
... VENUS (PLANET)
CELESTIAL MECHANICS
MERCURY SURFACE MENTHOL TURPENTINE ALIPHATIC HYDROCARBONS RT ALKENES PLANETARY ENVIRONMENTS PLANETOLOGY **TERPHENYLS** SOLAR SYSTEM PHENYLS MEASURING INSTRUMENTS MONOSCOPES TERPHENYLS TERRESTRIAL RADIATION ONBOARD EQUIPMENT ROCKET PROPELLED SLEDS (EXCLUDES ATMOSPHERIC RADIATION AND REFLECTED VISIBLE LIGHT) TERRACES (LANDFORMS) LANDFORMS
. TERRACES (LANDFORMS) EARTH RADIATION
ELECTROMAGNETIC RADIATION SAMPLERS SIMULATORS GS PLATEAUS
. ALLEGHENY PLATEAU (US) . TERRESTRIAL RADIATION ATMOSPHERIC RADIATION SUPERSONIC TEST APPARATUS TEST FACILITIES RT EARTH (PLANET)
EARTH ALBEDO
EARTH RADIATION BUDGET
EARTH RADIATION BUDGET TEST PATTERN GENERATORS COLORADO PLATEAU (US) MESAS TEST STANDS . BUTTES PIEDMONTS WIND TUNNEL MODELS WIND TUNNELS CENTRAL PIEDMONT (US) EXPERIMENT
EXTRATERRESTRIAL RADIATION
FAR INFRARED RADIATION FORMATIONS TEST FACILITIES MOUNTAINS TEST FACILITIES GREENHOUSE EFFECT INFRARED RADIATION ANECHOIC CHAMBERS
CENTRAL ATLANTIC REGIONAL ECOL **TERRADYNAMICS** ∞DYNAMICS EARTH SURFACE NEAR INFRARED RADIATION PLANETARY RADIATION TEST SITE
ENGINE TESTING LABORATORIES GEODYNAMICS PROJECTILES ∞ RADIATION TROPOSPHERIC RADIATION ENVIRONMENTAL LABORATORIES HYDRAULIC TEST TUNNELS REVERBERATION CHAMBERS TERRIER MISSILE
GS MISSILES
. ANTIAIRCRAFT MISSILES TERRAIN ROCKET TEST FACILITIES TEST RANGES . BALLISTIC RANGES LANDSCAPE TOPOGRAPHY GS TERRAIN GEOMORPHOLOGY . TERRIER MISSILE SURFACE TO AIR MISSILES - BALLISTIC HANGES
- MISSILE RANGES
- TEST STANDS
- TRANSIENT REACTOR TEST FACILITY
WIND TUNNELS RT .. TERRIER MISSILE
BUMBLEBEE PROJECT LANDFORMS LANDMARKS MULTISTAGE ROCKET VEHICLES
SOLID PROPELLANT ROCKET ENGINES BLOWDOWN WIND TUNNELS COMBUSTION WIND TUNNELS CRYOGENIC WIND TUNNELS HYPERSONIC WIND TUNNELS TERRAIN ANALYSIS
UF SATAN (SENSOR) TESSERAL HARMONICS
GS ANALYSIS (MATHEMATICS)
. FUNCTIONAL ANALYSIS
. . HARMONIC ANALYSIS ∞ ANALYZING CHANGE DETECTION CASCADE WIND TUNNELS HOTSHOT WIND TUNNELS EARTH RESOURCES EROS (SATELLITES) PLASMA JET WIND TUNNELS SHOCK TUNNELS GEOGRAPHIC APPLICATIONS PROGRAM HOLOGRAMMETRY TESSERAL HARMONICS HARMONICS HYPERVELOCITY WIND TUNNELS
CASCADE WIND TUNNELS
HOTSHOT WIND TUNNELS
PLASMA JET WIND TUNNELS MAPPING NAP-OF-THE-EARTH NAVIGATION TESSERAL HARMONICS
SATELLITE PERTURBATION RT PHOTOGRAMMETRY RECONNAISSANCE SHOCK TUNNELS
LOW DENSITY WIND TUNNELS
LOW SPEED WIND TUNNELS
SUBSONIC WIND TUNNELS **TEST BEDS** SATELLITE SURFACES TEST EQUIPMENT SOIL MAPPING VIDEO LANDMARK ACQUISITION AND TEST CHAMBERS TRACKING RECTANGULAR WIND TUNNELS SLOTTED WIND TUNNELS SUPERSONIC WIND TUNNELS TRANSONIC WIND TUNNELS ENVIRONMENTAL CHAMBERS
COMPARTMENTS UF GS TEST CHAMBERS

ANECHOIC CHAMBERS

PRESSURE CHAMBERS

HYPERBARIC CHAMBERS TERRAIN CONTOUR MATCHING NAVIGATION SYSTEM TERCOM .. TRISONIC WIND TUNNELS
ARIZONA REGIONAL ECOLOGICAL TEST TERRAIN FOLLOWING AIRCRAFT
GS TERRAIN FOLLOWING AIRCRAFT
. TSR-2 AIRCRAFT VACUUM CHAMBERS SITE REVERBERATION CHAMBERS ∞ FACILITIES FLIGHT SIMULATORS
LABORATORIES AH-1G HELICOPTER AH-63 HELICOPTER CHAMBERS MODELS
MOTION SIMULATORS

CRYOGENIC WIND TUNNELS

**ENVIRONMENT MODELS** ENVIRONMENT SIMULATORS

AH-64 HELICOPTER ∞ AIRCRAFT

RESEARCH FACILITIES

# TEST FIRING

	FACILITIES-(CONT.)	TESTES-(CONT.)	TESTS-(CONT.)
	SHOCK TUBES	TESTES	PRELAUNCH TESTS
	SIMULATORS	. GLANDS (ANATOMY)	PROGRAM VERIFICATION (COMPUTE PROPELLANT TESTS
	SOLAR SIMULATORS SPACECRAFT CABIN SIMULATORS	ENDOCRINE GLANDS GONADS	PROVING
	TEST EQUIPMENT	TESTES	PSYCHOLOGICAL TESTS
	∞TESTS	SEX GLANDS	QUALIFICATIONS
		GONADS	QUALITY
rest	FIRING	TESTES	QUALITY CONTROL RAILROAD HUMPING TESTS
GS	FIRING (IGNITING)	RT ∞ REPRODUCTION	RANK TESTS
	. TEST FIRING	TECTINO	REACTOR STARTUP TESTS
RT	STATIC FIRING ENGINE TESTS	TESTING USE TESTS	RECORDS
	FUEL TESTS	000 10010	RELIABILITY
	GROUND TESTS	TESTING MACHINES	RESONANCE TESTING RORSCHACH TESTS
	MISSILE TESTS	USE TEST EQUIPMENT	SALT SPRAY TESTS
	PREFIRING TESTS PRELAUNCH TESTS		SAMPLING
	ROCKET FIRING	TESTING TIME	SELECTION
	ROCKET TEST FACILITIES	GS TIME	SELF TESTS
	STATIC TESTS	. TESTING TIME RT BURNING TIME	SHOCK TESTS SNELLEN TESTS
	∞TESTS	ENGINE TESTS	SPACE ELECTRIC ROCKET TESTS
	DATTERN CENERATORS	FATIGUE TESTS	SPACE TRANSPORTATION SYSTEM
RT	PATTERN GENERATORS	FLIGHT TIME	FLIGHTS
rs i	∞GENERATORS	∞ TESTS	SPACE VEHICLE CHECKOUT PROGRA
	∞ PATTERNS	TURNAROUND (STS) WINDOWS (INTERVALS)	SPIN TESTS
	∞ TEST EQUIPMENT	WINDOWS (INTERVALS)	STABILITY TESTS STATIC TESTS
		∞ TESTS	STATISTICAL TESTS
	PILOTS	SN (USE OF A MORE SPECIFIC TERM IS	STROKING TESTS
GS	PERSONNEL . FLYING PERSONNEL	RECOMMENDED CONSULT THE TERMS	TASKS
	. PLYING PERSONNEL PILOTS (PERSONNEL)	LISTED BELOW)	TENSILE TESTS
	AIRCRAFT PILOTS	UF PRETESTS	TEST FACILITIES TEST FIRING
	TEST PILOTS	TESTING RT ACCELERATED LIFE TESTS	TEST VEHICLES
	. OPERATORS (PERSONNEL)	RT ACCELERATED LIFE TESTS ACCEPTABILITY	TESTING TIME
	PILOTS (PERSONNEL) AIRCRAFT PILOTS	ACCURACY	THERMAL CYCLING TESTS
	TEST PILOTS	ADHESION TESTS	THERMAL VACUUM TESTS
RT	∞ PILOTS	ALTITUDE TESTS	ULTRASONIC TESTS VACUUM TESTS
		APPROACH AND LANDING TESTS (STS) BEND TESTS	VIBRATION TESTS
EST 1	RANGES	CAPTIVE TESTS	WATER TUNNEL TESTS
GS	RANGES (FACILITIES)	CHECKOUT	WEAR TESTS
	. TEST RANGES	CHEMICAL ANALYSIS	WELD TESTS
	BALLISTIC RANGES MISSILE RANGES	CHEMICAL TESTS	WIND TUNNEL STABILITY TESTS
	TEST FACILITIES	COLD FLOW TESTS	WIND TUNNEL TESTS WING FLOW METHOD TESTS
	. TEST RANGES	COLD WEATHER TESTS COMPRESSION TESTS	X RAY INSPECTION
	BALLISTIC RANGES	COMPUTATIONAL CHEMISTRY	X TIVE IIIO EO TON
	MISSILE RANGES	CONFIDENCE LIMITS	TETHERED BALLOONS
RT	DOWNRANGE DOWNRANGE MEASUREMENT	CORROSION TEST LOOPS	UF KITE BALLOONS
	RANGE SAFETY	CORROSION TESTS	GS EXPANDABLE STRUCTURES
	ROCKET TEST FACILITIES	CREEP TESTS CREW PROCEDURES (INFLIGHT)	. INFLATABLE STRUCTURES BALLOONS
		CREW PROCEDURES (PREFLIGHT)	TETHERED BALLOONS
	STANDS	DAMPING TESTS	RT METEOROLOGICAL BALLOONS
GS	TEST FACILITIES	DESTRUCTIVE TESTS	REELS
RT	. TEST STANDS ENGINE TESTS	DROP TESTS	
	FLAME DEFLECTORS	DYNAMIC TESTS EDUCATION	TETHERED SATELLITES
	PREFIRING TESTS	ELECTRIC EQUIPMENT TESTS	GS ARTIFICIAL SATELLITES . TETHERED SATELLITES
	PRELAUNCH TESTS	ELECTRONIC EQUIPMENT TESTS	RT REELS
	ROCKET TEST FACILITIES	EMPLOYMENT	
	∞ TEST EQUIPMENT	ENGINE TESTS	TETHERING
EET	VEHICLES	ENVIRONMENTAL TESTS	RT ORBITAL RENDEZVOUS
GS	TEST VEHICLES	ERRORS EVALUATION	REELS
	, FLIGHT TEST VEHICLES	EXAMINATION	TETHERLINES
RT	∞ AIRCRAFT	EXTRAPOLATION	TETHERLINES
	ALTITUDE TESTS	FATIGUE TESTS	RT ANCHORS (FASTENERS)
	∞ BALLISTIC VEHICLES	FLIGHT STABILITY TESTS	∞CABLES
	∞CAPSULES ELECTRIC MOTOR VEHICLES	FLIGHT TESTS	∞ LINES
	HIGH ALTITUDE TESTS	FUEL TESTS FULL SCALE TESTS	TETHERING
	HYPERSONIC VEHICLES	GROUND TESTS	UMBILICAL CONNECTORS
	LAUNCH VEHICLES	HARDNESS TESTS	7771W0
	MISSILE TESTS	HIGH ALTITUDE TESTS	TETHYS GS CELESTIAL BODIES
	MISSILES REENTRY VEHICLES	HIGH TEMPERATURE TESTS	. NATURAL SATELLITES
	RESEARCH AIRCRAFT	IMPACT TESTS LABORATORIES	ICY SATELLITES
	ROCKET VEHICLES	LOAD TESTS	TETHYS
	∞ SPACECRAFT	LOW TEMPERATURE TESTS	SATURN SATELLITES
	∞ TESTS	LUBRICANT TESTS	<b>TÉTHYS</b> RT SATURN (PLANET)
	TOWED BODIES	∞ MATERIALS TESTS	HI SATURN (FLANET)
	∞ VEHICLES	MEDIAN (STATISTICS)	TETRABUTYLS
reste	:00	MISSILE TESTS	LINADOTTE
USE		NONDESTRUCTIVE TESTS NOTCH TESTS	TETRACHLORIDES
JUL	.gor Egon MENT	ORBITAL SPACE TESTS	GS HALOGEN COMPOUNDS
	S	PATCH TESTS	. CHLORINE COMPOUNDS
ESTE		PERFORMANCE TESTS	
r <b>este</b> GS	ANATOMY		CHLORIDES
	. GENITOURINARY SYSTEM	PERSONALITY TESTS	TETRACHLORIDES

# THEMIS PROJECT

TETRACHLOROMETHANE	TETROONS	TF-41 ENGINE-(CONT.) IS TURBOJET ENGINES
USE CARBON TETRACHLORIDE	USE SUPERPRESSURE BALLOON	TURBOFAN ENGINES
	TETRYL	TF-41 ENGINE
TETRACYCLINES	GS AMINES	, TURBINE ENGINES
GS DRUGS , ANTIBIOTICS	TETRYL	. GAS TURBINE ENGINES
. TETRACYCLINES	EXPLOSIVES	JET ENGINES
ORGANIC COMPOUNDS	. TETRYL	TURBOJET ENGINES
. CYCLIC COMPOUNDS	NITROGEN COMPOUNDS	TURBOFAN ENGINES <b>TF-41 ENGINE</b>
HETEROCYCLIC COMPOUNDS	. NITRO COMPOUNDS TETRYL	II - Y I LINGING
TETRACYCLINES	PROPELLANTS	TFX AIRCRAFT
	. TETRYL	USE F-111 AIRCRAFT
TETRAD THEORY RT CHROMOSOMES		
RT CHROMOSOMES MIOSIS	TEXAS	TH-55 HELICOPTER
SPORES	GS NATIONS	GS HUGHES AIRCRAFT
∞THEORIES	. UNITED STATES	. TH-55 HELICOPTER
	<b>TEXAS</b> RT GULF OF MEXICO	V/STOL AIRCRAFT . ROTARY WING AIRCRAFT
TETRAETHYL ORTHOCARBONATES	HOUSTON (TX)	. HELICOPTERS
GS CARBON COMPOUNDS	LAKE TEXOMA (OK-TX)	TH-55 HELICOPTER
. CARBONATES TETRAETHYL ORTHOCARBONATES	RIO GRANDE (NORTH AMER	RICA)
TETRAETHTE ONTHOCANDONATES		THAILAND
TETRAETHYL ORTHOSILICATE	TEXTBOOKS	GS NATIONS
GS ADHESIVES	GS DOCUMENTS . <b>TEXTBOOKS</b>	. THAILAND
TETRAETHYL ORTHOSILICATE	RT EDUCATION	RT ASIA
RT ETHYL COMPOUNDS	HANDBOOKS	
GLUES	KNOWLEDGE	THALAMUS
SILICATES	LEARNING	GS ANATOMY . NERVOUS SYSTEM
	LIBRARIES	CENTRAL NERVOUS SYSTEM
TETRAFLUOROHYDRAZINE	MANUALS SUBJECTS	BRAIN
GS AMINES . Tetrafluorohydrazine	30832013	DIENCEPHALON
HALOGEN COMPOUNDS	TEXTILES	THALAMUS
. FLUORINE COMPOUNDS	GS TEXTILES	
FLUORO COMPOUNDS	. COTTON FIBERS	THALLIUM
TETRAFLUOROHYDRAZINE	. LINEN	GS CHEMICAL ELEMENTS
HYDRAZINES	. RAYON	. <b>Thallium</b> Thallium isotopes
. TETRAFLUOROHYDRAZINE RT ROCKET OXIDIZERS	RT CLOTHING	METALS
RT ROCKET OXIDIZERS	COTTON FABRICS	. THALLIUM
TETRAGONS	FIBERS	THALLIUM ISOTOPES
GS GEOMETRY	VAPOR BARRIER CLOTHING	RT THALLIUM COMPOUNDS
. EUCLIDEAN GEOMETRY	WET SPINNING	
POLYGONS		THALLIUM ALLOYS
TETRAGONS	TEXTS	GS ALLOYS . <b>Thallium alloys</b>
PARALLELOGRAMS	GS DOCUMENTS	. IMALLIOM ALLOTS
RHOMBOIDS	. TEXTS	THALLIUM COMPOUNDS
SQUARES (MATHEMATICS)	RT FORMAT RECORDS	RT ∞METAL COMPOUNDS
TRAPEZOIDS	RECORDS	THALLIUM
	TEXTURES	
TETRAHEDRONS	RT CURL (MATERIALS)	THALLIUM ISOTOPES
GS GEOMETRY	FINENESS	GS CHEMICAL ELEMENTS
. EUCLIDEAN GEOMETRY	MECHANICAL PROPERTIES	. THALLIUM
POLYHEDRONS <b>TETRAHEDRONS</b>	POROSITY	THALLIUM ISOTOPES
RT TRIANGLES	SURFACE PROPERTIES	METALS . THALLIUM
THE THE PARTY OF T		THALLIUM ISOTOPES
TETRAHYDROFURAN	TF-30 ENGINE GS AIRCRAFT ENGINES	
UF BUTYLENE OXIDES	. TF-30 ENGINE	THAWING
GS ORGANIC COMPOUNDS	ENGINES	USE MELTING
. CYCLIC COMPOUNDS	. INTERNAL COMBUSTION I	ENGINES
HETEROCYCLIC COMPOUNDS FURANS	GAS TURBINE ENGINES	THEMATIC MAPPERS (LANDSAT)
TETRAHYDROFURAN	JET ENGINES TURBOJET ENGINES	GS OPTICAL EQUIPMENT
SOLVENTS	TURBOFAN ENGINE	OPTICAL SCANNERS S MULTISPECTRAL BAND SCANNERS
. TETRAHYDROFURAN	TF-30 ENGINE	THEMATIC MAPPERS (LANDSAT)
RT ADDITIVES	. TURBINE ENGINES	REMOTE SENSORS
∞CHEMICAL COMPOUNDS	GAS TURBINE ENGINES	. THEMATIC MAPPERS (LANDSAT)
PLASTICS POLYVINYL CHLORIDE	JET ENGINES	SCANNERS
FOLT VINTE OFFICIALE	TURBOJET ENGINES	OPTICAL SCANNERS
TETRANITROTETRAZACYCLOOCTANE	TF-30 ENGINE	S MULTISPECTRAL BAND SCANNERS THEMATIC MAPPERS (LANDSAT)
USE HMX		RT LANDSAT 4
	TF-34 ENGINE	LANDSAT 5
TETRAPHENYLS	GS AIRCRAFT ENGINES	REMOTE SENSING
GS PHENYLS	. TF-34 ENGINE	THEMATIC MAPPING
. POLYPHENYLS	RT CONVERTIBLE FAN-SHAFT	
TETRAPHENYLS		THEMATIC MAPPING
***************************************	TF-41 ENGINE	GS MAPPING . <b>Thematic mapping</b>
TETRAZOLES  GS ORGANIC COMPOUNDS	GS AIRCRAFT ENGINES	RT CADASTRAL MAPPING
. CYCLIC COMPOUNDS	. <b>TF-41 ENGINE</b> ENGINES	MAPS
HETEROCYCLIC COMPOUNDS	. AIR BREATHING ENGINES	PHOTOGEOLOGY
TETRAZOLES	GAS TURBINE ENGINES	PHOTOMAPPING
	JET ENGINES	PHOTOMAPS
TETRODES	TURBOJET ENGINES	THEMATIC MAPPERS (LANDSAT)
RT ELECTRON TUBES	TURBOFAN ENGINE	
PENTODES SEMICONDUCTOR DEVICES	<b>TF-41 ENGINE</b> . INTERNAL COMBUSTION	THEMIS PROJECT ENGINES GS PROGRAMS
SEMICONDUCTOR DEVICES TRANSISTORS	. GAS TURBINE ENGINES	PROJECTS
TRIODES	JET ENGINES	THEMIS PROJECT

#### **THEODOLITES**

THEORIES-(CONT.) **THEODOLITES** ∞ THEORIES YANG-MILLS THEORY MEASURING INSTRUMENTS
. OPTICAL MEASURING INSTRUMENTS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS YOUNG-HELMHOLTZ THEORY LISTED BELOW)
ABRIKOSOV THEORY THEODOLITES RT THERAPY ASSUMPTIONS ATOMIC THEORY AUTOMATA THEORY BCS THEORY ... CINETHEODOLITES
OPTICAL EQUIPMENT THERAPY
. CHEMOTHERAPY
. MASSAGING GS . OPTICAL MEASURING INSTRUMENTS
. TRANSITS PSYCHOTHERAPY RADIATION THERAPY BELLMAN THEORY BENDING THEORY . . . THEODOLITES CINETHEODOLITES CURES DISEASES RT BESSEL-BREDICHIN THEORY BIMETRIC THEORIES SEXTANTS HEALING MEDICAL EQUIPMENT BOGOLIUBOV THEORY BOHR THEORY THEODORSEN TRANSFORMATION RT AIRFOIL PROFILES COMPLEX VARIABLES PATIENTS RESPIRATORS BORN-INFELD THEORY
CATASTROPHE THEORY
CHAPMAN-ENSKOG THEORY
COMMUNICATION THEORY
CONTROL THEORY
CROCCO-LEE THEORY SKIN GRAFTS CONFORMAL MAPPING
COORDINATE TRANSFORMATIONS THERMAL ABSORPTION
GS ENERGY ABSORPTION JOUKOWSKI TRANSFORMATION PRESSURE DISTRIBUTION THERMAL ABSORPTION
. POLAR CAP ABSORPTION DEBYE-HUCKEL THEORY DECISION THEORY ABLATION ∞ ABSORPTION DIFFUSION THEORY DYNAMO THEORY THEOREM PROVING
GS PROBLEM SOLVING ATMOSPHERIC ATTENUATION DYSON THEORY EYRING THEORY THEOREM PROVING CHARRING PROVING GRAY GAS HEAT SINKS FIELD MODE THEORY
FIELD THEORY (ALGEBRA)
FIELD THEORY (PHYSICS)
FINITE DIFFERENCE THEORY THEOREM PROVING ARTIFICIAL INTELLIGENCE COMPUTER PROGRAMMING RT PYROLYSIS TEMPERATURE THEOREMS FLOW THEORY FLUCTUATION THEORY THERMAL ACCOMMODATION COEFFICIENTS
USE ACCOMMODATION COEFFICIENT FOSTER THEORY
GAME THEORY
GAUGE THEORY
GEOMETRICAL THEORY OF THEOREMS LEMMAS LEMMAS
THEOREMS

ADDITION THEOREM
BAYES THEOREM
BERNOULLI THEOREM
BINOMIAL THEOREM
BINOMIAL THEOREM
BINOMIAL THEOREM
CASTIGLIANO VARIATIONAL THEOREM
DUALITY THEOREM
EQUIPARTITION THEOREM
EXISTENCE THEOREM
FLOQUET THEOREM
GAUSS-MARKOV THEOREM
HELLMANN-FEYNMAN THEOREM
KAKUTANI THEOREM
LEBESGUE THEOREM
LIOUVILLE THEOREM
MICHELL THEOREM
POMBRANCHUK THEOREM
POYNTING THEOREM
POYNTING THEOREM
RECIPROCAL THEOREM
RECIPROCAL THEOREM
RICHARDS THEOREM
RICHARDS THEOREM
RICHARDS THEOREM
SCHAUDER FIXPOINT THEOREM
SCHAUDER FIXPOINT THEOREM
SCHAUDER FIXPOINT THEOREM
SCHAUDER FIXPOINT THEOREM GS THEOREMS THERMAL AGITATION THERMAL ENERGY DIFFRACTION GESTALT THEORY GLAUBER THEORY GOAL THEORY THERMAL ANALYSIS
UF DIFFERENTIAL THERMAL ANALYSIS DTA (ANALYSIS) GRAPH THEORY
GRAVITATION THEORY ∞ ANALYZING HEAT TRANSMISSION TEMPERATURE GRIFFITH CRACK
GROUP THEORY
HANSEN LUNAR THEORY
HEISENBERG THEORY TEMPERATURE GRADIENTS
TEMPERATURE PROFILES HILL LUNAR THEORY HOMOTOPY THEORY HUECKEL THEORY FUSION REACTORS MIRROR FUSION HYPOTHESES INFORMATION THEORY
JEANS THEORY
KINETIC THEORY
KOLMOGOROFF THEORY PLASMA CONTROL TANDEM MIRRORS THERMAL BATTERIES

GS ELECTRIC GENERATORS
. DIRECT POWER GENERATORS
. . PRIMARY BATTERIES LEARNING THEORY
MALKUS THEORY
MANNING THEORY
MATRIX THEORY
MICHAELIS THEORY SCHAUDER FIXPOINT THEOREM SIMILARITY THEOREM THERMAL BATTERIES
ELECTRIC BATTERIES
. PRIMARY BATTERIES LAGRANGE SIMILARITY HYPOTHESIS STOKES THEOREM (VECTOR MIXING LENGTH FLOW THEORY CALCULUS)
UNIQUENESS THEOREM MOLECULAR THEORY
MOMENTUM THEORY ... THERMAL BATTERIES
ALKALINE BATTERIES . VIRIAL THEOREM HYPOTHESES NEWTON THEORY NONADIABATIC THEORY RT DRY CELLS MATHEMATICAL LOGIC NUMBER THEORY ∞ MATHEMATICS NUMERICAL DIFFERENTIATION THERMAL BLOOMING TAYLOR SERIES
THEOREM PROVING LASER BEAM DEFOCUSING THERMAL DEFOCUSING ORTHOGONAL MULTIPLEXING THEORY PARTICLE THEORY LASER CUTTING LASER HEATING PERTURBATION THEORY
PHYSICAL OPTICS
PISTON THEORY
PLATE THEORY THEORETICAL PHYSICS
GS THEORETICAL PHYSICS
. NEWTON THEORY
. QUANTUM THEORY LASER OUTPUTS LASERS PLATE THEORY
POPULATION THEORY
POTENTIAL THEORY
PROBABILITY THEORY
QUANTUM CHROMODYNAMICS
QUANTUM THEORY
QUEUEING THEORY
REISSNER THEORY
RELATIVISTIC THEORY
SHATBIY THEORY PHOTON BEAMS TEMPERATURE .. BOHR THEORY ASTROPHYSICS THERMAL BOUNDARY LAYER
GS BOUNDARY LAYERS
. THERMAL BOUNDARY LAYER
RT HYPERSONIC BOUNDARY LAYER BROKEN SYMMETRY CHARM (PARTICLE PHYSICS) ELECTROPHYSICS FLAVOR (PARTICLE PHYSICS) LAMINAR BOUNDARY LAYER RAYLEIGH-BENARD CONVECTION GEOPHYSICS S MATRIX THEORY SADDLE POINTS (GAME THEORY) GRAND UNIFIED THEORY TEMPERATURE
TURBULENT BOUNDARY LAYER NAKED SINGULARITIES NUCLEAR PHYSICS SET THEORY SHELL THEORY PHYSICS PLASMA PHYSICS RADIO PHYSICS SPECTRAL THEORY STATISTICAL DECISION THEORY THERMAL BUCKLING BUCKLING GS x SCIENCE STRONG INTERACTIONS (FIELD THEORY) . THERMAL BUCKLING EXPANSION SOLID STATE PHYSICS
STRANGE ATTRACTORS
STRING THEORY
SUPERGRAVITY STURM-LIOUVILLE THEORY SWITCHING THEORY TEMPERATURE TEMPERATURE EFFECTS TETRAD THEORY
TRANSPORT THEORY THERMAL EXPANSION

VINTI THEORY
WEAK INTERACTIONS (FIELD THEORY)

THERMAL COMFORT

HEAT STROKE

SUPERSYMMETRY UNIFIED FIELD THEORY

YANG-MILLS THEORY

#### THERMAL NEUTRONS

THERMAL COMFORT-(CONT.) TEMPERATURE
THERMAL ENVIRONMENTS

THERMAL CONDUCTIVITY
GS THERMODYNAMIC PROPERTIES
. THERMOPHYSICAL PROPERTIES
. THERMAL CONDUCTIVITY TRANSPORT PROPERTIES
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AIR CONDUCTIVITY
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HOT-WIRE FLOWMETERS
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SPECIFIC HEAT TEMPERATURE THERMOHYDRAULICS

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(GAGES FOR MEASURING THERMAL CONDUCTIVITY-EXCLUDES GAGES USING THERMAL CONDUCTIVITY TO MEASURE OTHER PROPERTIES OR VARIABLES)
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GS . THERMAL CONDUCTIVITY GAGES TEMPERATURE

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CONDUCTORS
. THERMAL CONDUCTORS

∞ CONDUCTION CONDUCTIVE HEAT TRANSFER ELECTRIC CONDUCTORS
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COATINGS
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THERMAL DECOMPOSITION
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. THERMAL DECOMPOSITION
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. THERMAL DIFFUSION
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THERMAL DIFFUSION

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∞CONDUCTION
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SORET COEFFICIENT SURFACE DIFFUSION TEMPERATURE THERMOCHEMISTRY THERMOHYDRAULICS VISCOSITY

THERMAL DIFFUSIVITY

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USE TEMPERATURE EFFECTS

THERMAL EFFICIENCY THERMODYNAMIC EFFICIENCY

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GS **EMISSION** 

THERMAL EMISSION ... THERMIONIC EMISSION ELECTRON EMISSION EMISSIVITY EXHAUST EMISSION INCANDESCENCE INFRARED ABSORPTION TEMPERATURE

THERMAL ENERGY
UF THERMAL AGITATION

COGENERATION ∞ ENERGY FREE ENERGY GEOTHERMAL ENERGY CONVERSION GEOTHERMAL RESOURCES HEAT HEAT OF FUSION HEAT OF SOLUTION INTERNAL ENERGY KINETIC ENERGY NINE II. ENEHGY
LATTICE VIBRATIONS
PHOTOTHERMAL CONVERSION
SOLAR THERMAL ELECTRIC POWER
PLANTS
TEMPERATURE

THERMAL ENERGY STORAGE HEAT STORAGE

THERMAL ENVIRONMENTS

ENVIRONMENTS
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EXPANSION
. THERMAL EXPANSION THERMODYNAMIC PROPERTIES
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EXTENSOMETERS
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INSULATION
. THERMAL INSULATION AIR CONDITIONING AMBERLITE (TRADEMARK) ASBESTOS CORK (MATERIALS)

CRYOGENIC FLUID STORAGE

HEAT HEAT SHIELDING HEAT SINKS HEAT SINKS HEAT TRANSFER HEAT TRANSMISSION HEATING EQUIPMENT REENTRY SHIELDING REFRACTORIES REFRACTORY COATINGS TEMPERATURE

TEMPERATURE CONTROL TROMBE WALLS

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GS MAPPING
. THERMAL MAPPING
RT AERIAL RECONNAISSANCE
EARTH RESOURCES
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GEOTHERMAL RESOURCES
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UF SLOW NEUTRONS

GS NUCLEAR RADIATION
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NONGRAY GAS THERMAL NEUTRONS-(CONT.) .. NEUTRONS . NEUTRAL PARTICLES NONTHERMAL RADIATION PLANCKS CONSTANT PLANETARY RADIATION THERMAL STRESSES (EXCLUDES BIOLOGICAL STRESSES) STRESSES THERMAL NEUTRONS RT RARYONS FAST NEUTRONS
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THERMALIZATION (ENERGY RADIATION THERMAL STRESSES RADIO WAVES SKY RADIATION SOLAR RADIATION COOLING FATIGUE (MATERIALS) HEATING TEMPERATURE
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. THERMAL REACTORS ... THERMAL NOISE
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. ELECTROMAGNETIC NOISE ENVIRONMENTAL TESTS
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GS MECHANICAL PROPERTIES
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GS ENERGY ABSORPTION
. MODERATION (ENERGY ABSORPTION) CARBON-CARBON COMPOSITES 

MHIGH RESISTANCE RT SHOT NOISE HIGH TEMPERATURE LUBRICANTS
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© RESISTANCE . CHARGED PARTICLES
. ENERGETIC PARTICLES SPECIFIC HEAT TEMPERATURE **THERMICONS** PLASMAS (PHYSICS)
. THERMAL PLASMAS ELECTRON TUBES
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GS HEAT SOURCES
. THERMAL RESOURCES
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GS POLLUTION **GEYSERS** IMAGE TUBES RESOURCES THERMAL POLLUTION EARTH RESOURCES
. THERMAL RESOURCES
.. GEOTHERMAL RESOURCES BIOLOGICAL EFFECTS COASTAL ECOLOGY рT THERMIONIC CATHODES ENVIRONMENT EFFECTS
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ENVIRONMENTAL QUALITY
ENVIRONMENTAL SURVEYS ELECTRODES . CATHODES GEYSERS GEYSEHS
AGROMETEOROLOGY
ATMOSPHERIC TEMPERATURE
CROP GROWTH
CROP VIGOR RT TUBE CATHODES
. THERMIONIC CATHODES ENVIRONMENTAL ENVIRONMENTS HEAT TRANSFER LAKES LIQUID COOLING EMITTERS . THERMIONIC CATHODES GEOTHERMAL TECHNOLOGY RESOURCES MANAGEMENT HOT CATHODES RT TEMPERATURE
TEMPERATURE DISTRIBUTION MARINE BIOLOGY NUCLEAR REACTORS OCEAN TEMPERATURE OCEANS THERMIONIC CONVERSION SYSTEMS
USE THERMIONIC POWER GENERATION THERMAL SHIELDING
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GS ELECTRIC GENERATORS

. DIRECT POWER GENERATORS PLANKTON POLLUTION TRANSPORT SEAS TEMPERATURE THERMAL SHOCK RT COOLING ... THERMIONIC CONVERTERS WATER POLLUTION WATER TEMPERATURE HEATING HIGH TEMPERATURE TESTS SOLAR BLANKETS ∞ SHOCK SHOCK RESISTANCE CESIUM DIODES CESIUM PLASMA THERMAL POWER
USE TURBOGENERATORS TEMPERATURE
TEMPERATURE DISTRIBUTION ∞ CONVERTERS FUEL CELLS MAGNETOHYDRODYNAMIC GENERATORS
PLASMA POWER SOURCES THERMODYNAMIC PROPERTIES THERMAL PROPERTIES
USE THERMODYNAMIC PROPERTIES THERMAL SIMULATION RADIOISOTOPE BATTERIES SIMULATION . ENVIRONMENT SIMULATION THERMAL PROTECTION PROTECTION
PROTECTION
THERMAL PROTECTION
ABLATIVE MATERIALS
CARBON-CARBON COMPOSITES SOLAR CELLS THERMOELECTRIC GENERATORS GS ... THERMAL SIMULATION ALTITUDE SIMULATION RT SOLAR SIMULATION SPACE ENVIRONMENT SIMULATION THERMIONIC DIODES

GS ELECTRON TUBES
. THERMIONIC DIODES HEAT SHIELDING TEAT SHIELDING LUDOX (TRADEMARK) RADIATION PROTECTION REENTRY SHIELDING REUSABLE HEAT SHIELDING TEMPERATURE TEMPERATURE . . CESIUM DIODES ELECTRONIC EQUIPMENT THERMAL SINKS HEAT SINKS DIODES THERMAL STABILITY
UF THERMOSTABILITY . THERMIONIC DIODES ... CESIUM DIODES CHILD-LANGMUIR LAW THERMAL RADIATION
SN (EMITTED AS THE RESULT OF THERMAL
EXCITATION OF MOLECULES)
GS ELECTROMAGNETIC RADIATION GS RT PERVEANCE SEMICONDUCTOR DIODES THERMAL STABILITY THERMODYNAMIC PROPERTIES
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HIGH TEMPERATURE TESTS THERMIONIC EMISSION
UF RICHARDSON-DUSHMAN EQUATION PHONON BEAMS RT

LOW TEMPERATURE TESTS

STORAGE STABILITY

SURFACE STABILITY

**EMISSION** 

. PARTICLE EMISSION

. THERMIONIC EMISSION THERMAL EMISSION

RT

CONCENTRATORS

GREENHOUSE EFFECT

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#### THERMODYNAMIC PROPERTIES

# THERMIONIC EMISSION-(CONT.) ... THERMIONIC EMISSION ELECTRON EMISSION

ION EMISSION THERMOELECTRICITY WORK FUNCTIONS

### THERMIONIC EMITTERS

**EMITTERS** 

THERMIONIC EMITTERS

#### THERMIONIC POWER GENERATION

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# THERMIONIC REACTORS USE ION ENGINES

NUCLEAR ROCKET ENGINES

#### **THERMIONICS**

CATHODES ELECTRON EMISSION ∞ ELECTRONICS ION EMISSION

#### THERMISTORS

ATTENUATORS
. RESISTORS
. THERMISTORS
ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES ... THERMISTORS
TEMPERATURE SENSORS THERMISTORS RADIOMETERS
TEMPERATURE MEASURING
INSTRUMENTS

#### **THERMITES**

ALUMINUM OXIDES
AUGER SPECTROSCOPY BARIUM ION CLOUDS COPPER OXIDES
IGNITION TEMPERATURE **PYROTECHNICS** 

VARISTORS

#### **THERMOBALANCES**

MEASURING INSTRUMENTS
. INDICATING INSTRUMENTS WEIGHT INDICATORS
THERMOBALANCES RT THERMOGRAVIMETRY

## THERMOCHEMICAL PROPERTIES

CHEMICAL PROPERTIES
CHEMICAL PROPERTIES
THERMOCHEMICAL PROPERTIES
HEAT OF COMBUSTION
HEAT OF DISSOCIATION
HEAT OF FORMATION
HEAT OF SOLUTION LATENT HEAT ... HEAT OF FUSION
... HEAT OF VAPORIZATION
THERMODYNAMIC PROPERTIES

HERMODYNAMIC PROPERTIES
THERMOCHEMICAL PROPERTIES
HEAT OF COMBUSTION
HEAT OF DISSOCIATION
HEAT OF FORMATION
HEAT OF SOLUTION
LATENT HEAT
HEAT OF FUSION
HEAT OF VAPORIZATION

HEAT BALANCE RT

∞ PROPERTIES

THERMOCHEMISTRY
GS THERMOCHEMISTRY AEROTHERMOCHEMISTRY COMBUSTION CHEMISTRY CHEMICAL ENGINEERING CHEMICAL REACTIONS RT ∞ CHEMISTRY

COMBUSTION PHYSICS ENTHALPY **ENTROPY** HEAT BALANCE HEAT OF DISSOCIATION HEAT OF FUSION

HEAT OF SOLUTION

THERMOCHEMISTRY-(CONT.)
HEAT TREATMENT
PHYSICAL CHEMISTRY PROPELLANT CHEMISTRY PYROMETALLURGY THERMAL DECOMPOSITION THERMAL DIFFUSION
THERMODYNAMIC PROPERTIES THERMODYNAMICS THERMOGRAVIMETRY

THERMOPHYSICAL PROPERTIES

THERMOCHROMATIC MATERIALS RT COLOR COLORIMETRY

∞ INORGANIC MATERIALS

∞ MATERIALS

OPTICAL PROPERTIES ORGANIC MATERIALS SOLIDS

#### **THERMOCLINES**

GRADIENTS TEMPERATURE GRADIENTS . THERMOCLINES OCEANOGRAPHY SEA WATER

SOUND TRANSMISSION STRATIFICATION SURFACE LAYERS SURFACE TEMPERATURE UNDERWATER ACOUSTICS

#### THERMOCOUPLE PYROMETERS

MEASURING INSTRUMENTS
. TEMPERATURE MEASURING INSTRUMENTS . PYROMETERS

... THERMOCOUPLE PYROMETERS
GALVANOMETERS

POTENTIOMETERS (INSTRUMENTS)
RADIATION PYROMETERS RESISTANCE THERMOMETERS
TEMPERATURE MEASUREMENT THERMOCOUPLES
THERMOELEMENT AMMETERS

THERMOCOUPLES
GS THERMOCOUPLES
. THERMOPILES
RT CONSTANTAN INDICATING INSTRUMENTS
MANGANIN (TRADEMARK)
PELTIER EFFECTS
POTENTIOMETERS (INSTRUMENTS) SEBBECK EFFECT
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THERMOCOUPLE PYROMETERS
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#### THERMODYNAMIC COUPLING

COUPLING
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#### THERMODYNAMIC CYCLES

RT

CYCLES
THERMODYNAMIC CYCLES BRAYTON CYCLE CARNOT CYCLE . OTTO CYCLE
. RANKINE CYCLE
. STIRLING CYCLE
ADIABATIC CONDITIONS CLOSED CYCLES
INTERNAL COMBUSTION ENGINES

# THERMODYNAMIC EFFICIENCY

THERMAL EFFICIENCY EFFICIENCY GS . THERMODYNAMIC EFFICIENCY COMBUSTION EFFICIENCY COMPRESSOR EFFICIENCY RT ENGINES

LASER PROPULSION

THERMODYNAMICS

HEAT SOURCES
INTERNAL COMBUSTION ENGINES

### THERMODYNAMIC EFFICIENCY-(CONT.)

NOZZLE EFFICIENCY POWER EFFICIENCY PROPULSION SYSTEM PERFORMANCE PROPULSIVE EFFICIENCY SPECIFIC IMPULSE TEMPERATURE THERMODYNAMICS

THERMODYNAMIC EQUILIBRIUM
RT ACID BASE EQUILIBRIUM
ADIABATIC CONDITIONS
CHEMICAL EQUILIBRIUM EQUILIBRIUM
HEAT OF DISSOCIATION
ISENTROPIC PROCESSES
ISOCHORIC PROCESSES ISOENERGETIC PROCESSES ISOTHERMAL PROCESSES LIQUID-VAPOR EQUILIBRIUM STATISTICAL MECHANICS

THERMODYNAMIC PROPERTIES
UF THERMAL PROPERTIES
GS THERMODYNAMIC PROPERTIES **ENTHALPY** 

GIBBS FREE ENERGY
HEAT OF DISSOCIATION
HEAT OF FORMATION
HEAT OF SOLUTION

. LATENT HEAT
. HEAT OF FUSION
. HEAT OF VAPORIZATION
ENTROPY

FREE ENERGY . GIBBS FREE ENERGY SURFACE ENERGY THERMAL EXPANSION THERMAL INSTABILITY
THERMOCHEMICAL PROPERTIES

HEAT OF COMBUSTION
HEAT OF DISSOCIATION
HEAT OF FORMATION
HEAT OF SOLUTION . HEAT OF SOLUTION
. LATENT HEAT
. HEAT OF FUSION
. HEAT OF VAPORIZATION
THERMOPHYSICAL PROPERTIES

CRITICAL POINT
CRITICAL PRESSURE CRITICAL TEMPERATURE **EMISSIVITY** 

FUSIBILITY HEAT OF SOLUTION

HEAT OF SOLUTION
LATENT HEAT
HEAT OF FUSION
HEAT OF VAPORIZATION
MELTING POINTS
PYROELECTRICITY
SPECIFIC HEAT
SUPERCRITICAL PRESSURES
THERMAL CONDUCTIVITY
THERMAL DIFFUSION
THERMAL DIFFUSION
THERMAL STABILITY
VAPOR PRESSURE
VOLATILITY

. VOLATILITY
CHEMICAL PROPERTIES
DIFFUSIVITY
EMITTANCE

∞ EQUILIBRIUM HEAT HEAT BALANCE HIGH TEMPERATURE TESTS JOULE-THOMSON EFFECT OPTICAL PROPERTIES PHYSICAL PROPERTIES
PRANDTL NUMBER

PROPELLANT PROPERTIES

PROPERTIES

SEEBECK EFFECT

SOLUBILITY TEMPERATURE TEPHIGRAMS THERMAL CYCLING TESTS
THERMAL RADIATION

THERMAL RESISTANCE THERMAL SHOCK THERMOCHEMISTRY THERMODYNAMICS THERMOLUMINESCENCE ZERO POINT ENERGY

### THERMODYNAMICS

THERMOHYDRAULICS-(CONT.) THERMOELECTRIC GENERATORS-(CONT.) THERMODYNAMICS
UF HEAT EQUATIONS TURBULENT HEAT TRANSFER SNAP 27 SNAP 29 THERMOMECHANICS THERMOPHYSICS ... SOLAR SEA POWER PLANTS ASTEC SOLAR TURBOELECTRIC THERMOLUMINESCENCE THERMODYNAMICS
. AEROTHERMODYNAMICS GS **EMISSION** GENERATOR . LIGHT EMISSION FUEL CELLS COMBUSTION PHYSICS NONEQUILIBRIUM THERMODYNAMICS LUMINESCENCE ∞ GENERATORS
MAGNETOHYDRODYNAMIC GENERATORS THERMOLUMINESCENCE AERODYNAMICS ∞ DYNAMICS TEMPERATURE EFFECTS RT NUCLEAR AUXILIARY POWER UNITS PHOTOELECTRIC GENERATORS THERMODYNAMIC PROPERTIES ENGINES ENTHALPY RADIOISOTOPE BATTERIES SNAP THERMOMAGNADYNAMICS
USE THERMOMAGNETIC EFFECTS ENTROPY ∞ EQUATIONS SOLAR CELLS SOLAR GENERATORS EQUATIONS OF STATE EQUILIBRIUM THERMOMAGNETIC COOLING
UF NERNST GENERATORS SPACE STATION POWER SUPPLIES THERMIONIC CONVERTERS ERGODIC PROCESS
FLUID MECHANICS GS COOLING THERMOCOUPLES
THERMOELASTICITY THERMOMAGNETIC COOLING FREE ENERGY GAS DYNAMICS CRYOGENICS ETTINGSHAUSEN EFFECT RT THERMOELECTRICITY HEAT
HEAT OF FUSION
HEAT OF SOLUTION
HEAT TRANSFER THERMOELECTRIC COOLING THERMOELECTRIC MATERIALS ∞ MATERIALS SEMICONDUCTORS (MATERIALS) THERMOMAGNETIC EFFECTS THERMOMAGNADYNAMICS THERMOMAGNETISM INTERNAL ENERGY IRREVERSIBLE PROCESSES THERMOELASTICITY
THERMOELECTRICITY MAGNETIC PROPERTIES
. THERMOMAGNETIC EFFECTS ISOTHERMS
JOULE-THOMSON EFFECT THERMOELECTRIC OUTER PLANET SPACECRAFT USE TOPS (SPACECRAFT) KIRCHHOFF LAW OF RADIATION MECHANICAL ENGINEERING ETTINGSHAUSEN EFFECT NERNST-ETTINGSHAUSEN EFFECT MOLECULAR RELAXATION MOLLIER DIAGRAM THERMOELECTRIC POWER GENERATION UF THERMOELECTRIC CONVERSION THERMOMAGNETISM NONADIABATIC CONDITIONS SYSTEMS THERMOMAGNETIC EFFECTS NONGRAY GAS ∞ CONVERSION NONISOTHERMAL PROCESSES ONSAGER RELATIONSHIP NUCLEAR AUXILIARY POWER UNITS THERMOMECHANICAL TREATMENT OMECHANICAL TREATMENT
THERMOMECHANICAL TREATMENT
HOT PRESSING
HOT ISOSTATIC PRESSING
HEAT AFFECTED ZONE
HEAT TREATMENT
METALLURGY
MICROSTRUCTURE
PLASTIC DEFORMATION ONSAGER RELATIONSHIP

\*\*PATHS

\*\*PATHS

\*\*PAFF EQUATION

PHOTOTHERMAL CONVERSION

PHYSICAL CHEMISTRY

PLASMA PHYSICS

PLASMAS (PHYSICS)

POLYTROPIC PROCESSES

RANKINE CYCLE

\*\*PAYLECUL FOLLATIONS\*\*

\*\*PAYLECUL FOLLATIONS\*\* SNAP THERMOEL ECTRICITY THERMOELECTRIC SPACECRAFT USE TOPS (SPACECRAFT) THERMOELECTRICITY
UF THOMSON EFFECT PLASTIC DEFORMATION QUENCHING (COOLING) ETTINGSHAUSEN EFFECT PELTIER EFFECTS RAYLEIGH EQUATIONS STEAM ∞ TREATMENT SEEBECK EFFECT THERMIONIC EMISSION THERMOCHEMISTRY
THERMODYNAMIC CYCLES
THERMODYNAMIC EFFICIENCY
THERMODYNAMIC PROPERTIES THERMOMECHANICS THERMOCOUPLES
THERMOELECTRIC COOLING THERMODYNAMICS THERMOELECTRIC GENERATORS THERMOELECTRIC MATERIALS THERMOELECTRIC COOLING UNSTEADY STATE THERMOMETERS MEASURING INSTRUMENTS
. TEMPERATURE MEASURING THERMOELECTRIC POWER GENERATION THERMOPILES THERMOELASTICITY

GS MECHANICAL PROPERTIES
. ELASTIC PROPERTIES INSTRUMENTS TRANSPORT PROPERTIES THERMOMETERS ... RESISTANCE THERMOMETERS TEMPERATURE CONTROL THERMOELEMENT AMMETERS
GS MEASURING INSTRUMENTS THERMOELASTICITY
. AEROTHERMOELASTICITY TEMPERATURE MEASUREMENT TEMPERATURE SCALES AMMETERS AEROELASTICITY RT . . THERMOELEMENT AMMETERS
THERMOCOUPLE PYROMETERS AEROTHERMODYNAMICS RŤ THERMOELECTRIC GENERATORS
THERMOELECTRIC MATERIALS THERMOMETRY TEMPERATURE MEASUREMENT THERMOGRAMS RECORDING INSTRUMENTS
TEMPERATURE MEASURING THERMOMIGRATION
RT ELECTROMIGRATION
HEAT TRANSFER THERMOELECTRIC CONVERSION SYSTEMS INSTRUMENTS THERMOELECTRIC POWER GENERATION TEMPERATURE GRADIENTS THERMOGRAPHY
RT INFRARED IMAGERY THERMOELECTRIC COOLING
UF ETTINGSHAUSEN COOLERS THERMONUCLEAR ENERGY
USE THERMONUCLEAR POWER GENERATION NONDESTRUCTIVE TESTS TEMPERATURE DISTRIBUTION GS COOLING THERMOELECTRIC COOLING TEMPERATURE MEASUREMENT THERMAL MAPPING THERMONUCLEAR EXPLOSIONS
GS EXPLOSIONS
. NUCLEAR EXPLOSIONS CRYOGENICS ETTINGSHAUSEN EFFECT RT HEAT PUMPS PELTIER EFFECTS THERMOGRAVIMETRY

UF THERMAL GRAVIMETRY

RT CHEMICAL ANALYSIS

DEHYDRATION THERMONUCLEAR EXPLOSIONS AERIAL EXPLOSIONS ARGUS PROJECT REFRIGERATING MACHINERY RT THERMODYNAMICS THERMOELECTRICITY FISSION WEAPONS PYROLYSIS
TEMPERATURE EFFECTS NUCLEAR DEVICES NUCLEAR VULNERABILITY THERMOMAGNETIC COOLING UNDERGROUND EXPLOSIONS UNDERWATER EXPLOSIONS THERMAL DECOMPOSITION THERMORAL ANCES THERMOELECTRIC GENERATORS
GS ELECTRIC GENERATORS THERMOCHEMISTRY DIRECT POWER GENERATORS
. THERMOELECTRIC GENERATORS THERMONUCLEAR POWER GENERATION THERMOHYDRAULICS
RT CONVECTIVE HEAT TRANSFER THERMONUCLEAR ENERGY NUCLEAR ELECTRIC POWER GS SNAP 3 SNAP 7 FLUID DYNAMICS FLUID FLOW GENERATION GENERATION
THERMONUCLEAR POWER
GENERATION
ASTRON THERMONUCLEAR REACTOR
CONTROLLED FUSION
ELECTRIC GENERATORS SNAP 9A SNAP 10A HEAT TRANSMISSION

∞ HYDRAULICS

HYDROUNAMICS
LAMINAR HEAT TRANSFER
RADIATIVE HEAT TRANSFER
THERMAL CONDUCTIVITY

THERMAL DIFFUSION

ENERGY

PINCH EFFECT

PLASMA GENERATORS

SNAP 11 SNAP 15

SNAP 17

SNAP 19

SNAP 21 SNAP 23

### THIAZINE (TRADEMARK)

#### THERMOPLASTIC FILMS-(CONT.) ... THERMOPLASTIC FILMS THERMONUCLEAR POWER-(CONT.) THERMOSIPHONS OSIPHONS REGENERATORS THERMOSIPHONS CONVECTIVE HEAT TRANSFER FREE CONVECTION RADIATORS STELLARATORS ZETA THERMONUCLEAR REACTOR SYNTHETIC RESINS THERMOPLASTIC RESINS . THERMOPLASTIC FILMS THERMONUCLEAR PROPULSION NUCLEAR PROPULSION SIPHONING THERMONUCLEAR REACTIONS NUCLEAR REACTIONS . THERMONUCLEAR REACTIONS THERMOSPHERE THERMOPLASTIC RESINS GS PLASTICS . SYNTHETIC RESINS . THERMOPLASTIC RESINS (ALTITUDES ABOVE APPROXIMATELY 80 NUCLEAR FUSION . CONTROLLED FUSION EARTH ATMOSPHERE . UPPER ATMOSPHERE . THERMOSPHERE . . TURBOPAUSE ... CONTROLLED FUSION ASTRON THERMONUCLEAR REACTOR HIGH ENERGY INTERACTIONS MAGNETOHYDRODYNAMICS PINCH EFFECT PLASMAS (PHYSICS) PROTON-PROTON REACTIONS RT PEEK QUINOXALINES THERMOPLASTIC FILMS CHEMOSPHERE EARTH IONOSPHERE EARTH MAGNETOSPHERE EXOSPHERE RT RESINS SYNTHETIC RESINS . THERMOPLASTIC RESINS RADIOACTIVE DECAY PEEK QUINOXALINES HETEROSPHERE HOMOSPHERE SCYLLA STELLARATORS . . . THERMOPLASTIC FILMS ACRYLIC RESINS ZETA THERMONUCLEAR REACTOR THERMOSTABILITY USE THERMAL STABILITY GLASS FIBER REINFORCED PLASTICS POLYETHYLENES THERMOPHILES POLYSTYRENE THERMOPLASTICITY THERMOSTATS GS CONTROL EQUIPMENT . THERMOSTATS REGULATORS FUNGI MESOPHILES PSYCHROPHILES THERMOSETTING RESINS VULCANIZED ELASTOMERS . THERMOSTATS SWITCHES . ELECTRIC SWITCHES . THERMOSTATS THERMOPHILIC PLANTS THERMOPLASTICITY PLANTS (BOTANY) . THERMOPHILIC PLANTS MECHANICAL PROPERTIES . PLASTIC PROPERTIES BLUE GREEN ALGAE . NOSTOC THERMOPLASTICITY BOUGUER LAW TEMPERATURE EFFECTS THERMOPLASTIC RESINS AUTOMATIC CONTROL CONTROLLERS RT ALGAE ВΥ CONTROLLERS CRYOSTATS TEMPERATURE CONTROL TEMPERATURE MEASURING INSTRUMENTS THERMOPHORESIS AEROSOLS DEPOSITION THERMORECEPTORS ANATOMY . SENSE ORGANS DIFFUSION PARTICLE DIFFUSION THERMOTROPISM ANISOTROPY TEMPERATURE EFFECTS PARTICLE DIFFUSION PARTICLE MOTION PARTICLE SIZE DISTRIBUTION SEPARATION TEMPERATURE EFFECTS TEMPERATURE GRADIENTS THERMORECEPTORS RECEPTORS (PHYSIOLOGY) . THERMORECEPTORS THERMOVISCOELASTICITY RT BODY TEMPERATURE SENSITOMETRY MECHANICAL PROPERTIES . ELASTIC PROPERTIES SKIN (ANATOMY) THERMOREGULATION THERMOPHYSICAL PROPERTIES GS THERMODYNAMIC PROPERTIES . THERMOPHYSICAL PROPERTIES . CRITICAL POINT . CRITICAL PRESSURE . CRITICAL TEMPERATURE VISCOEL ASTICITY THERMOVISCOELASTICITY IRREVERSIBLE PROCESSES STRESS-STRAIN-TIME RELATIONS THERMOREGULATION UF BODY TEMPERATURE REGULATION RT BODY TEMPERATURE COLD TOLERANCE THESAURI INDEXES (DOCUMENTATION) INFORMATION RETRIEVAL EMISSIVITY FUSIBILITY HIBERNATION HOMEOSTASIS FUSBILITY HEAT OF SOLUTION LATENT HEAT HEAT OF FUSION HEAT OF VAPORIZATION MELTING POINTS PYROELECTRICITY SPECIFIC HEAT SUPERCRITICAL PRESSURES KWIC INDEXES NOMENCLATURES HYPERTHERMIA HYPOTHERMIA SPACE GLOSSARIES TERMINOLOGY METABOLISM REGULATORY MECHANISMS (BIOLOGY) TERMS TEMPERATURE CONTROL THERMORECEPTORS WORDS (LANGUAGE) **THESES** THERMAL CONDUCTIVITY THERMAL DIFFUSION THERMAL DIFFUSIVITY THERMAL STABILITY VAPOR PRESSURE VOLATILITY THERMOSETTING RESINS DOCUMENTS . THESES HYPOTHESES GS PLASTICS . SYNTHETIC RESINS RT THERMOSETTING RESINS PHENOSET ING HESINS PHENOLIC EPOXY RESINS PHENOLIC EPOXY RESINS FURAN RESINS POLYAMIDE RESINS KEVLAR (TRADEMARK) PHENOLIC RESINS THETA PINCH GS PINCH EFFECT .. VOLATILITY PELTIER EFFECTS PROPERTIES SEEBECK EFFECT SURFACE ENERGY THERMAL EXPANSION THERMOCHEMISTRY RT PLASMA PINCH LASER PLASMA INTERACTIONS PLASMA COMPRESSION RT MICARTA ROTATING PLASMAS SCREW PINCH PHENOLIC EPOXY RESINS RESINS SYNTHETIC RESINS THERMOSETTING RESINS POXY RESINS POY RESINS PHENOLIC PPOXY RESINS POLYAMIDE RESINS KEVLAR (TRADEMARK) PHENOLIC RESINS MICARTA PHENOLIC PPOXY RESINS BAKELITE (TRADEMARK) COMPOSITE MATERIALS FORMICA RESINS ZETA PINCH THERMOPHYSICS USE THERMODYNAMICS THIAMINE VITAMIN B ORGANIC COMPOUNDS COENZYMES THIAMINE UF GS THERMOPILES THERMOCOUPLES THERMOPILES TRANSDUCERS . THERMOPILES CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS DICKE RADIOMETERS INDICATING INSTRUMENTS ... THIAMINE RT TEMPERATURE MEASURING INSTRUMENTS THIAMINE THERMOELECTRICITY GLASS FIBER REINFORCED PLASTICS THIAZINE (TRADEMARK) LAMINATES POLYESTER RESINS DYES . THIAZINE (TRADEMARK) NITROGEN COMPOUNDS THERMOPLASTIC FILMS

REINFORCED PLASTICS

SILICONE RESINS THERMOPLASTIC RESINS

PLASTICS

. SYNTHETIC RESINS

THERMOPLASTIC RESINS

. THIAZINE (TRADEMARK)
ORGANIC COMPOUNDS

### THICK FILMS

THIN WINGS-(CONT.) THIAZINE (TRADEMARK)-(CONT.)
. CYCLIC COMPOUNDS
. . HETEROCYCLIC COMPOUNDS ∞ THIN BODIES
SN (USE OF A MORE SPECIFIC TERM IS ... THIN WINGS ... INFINITE SPAN WINGS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) WINGS ... THIAZINE (TRADEMARK)
SULFUR COMPOUNDS
. THIAZINE (TRADEMARK) . . THIN WINGS SLENDER BODIES THIN PLATES RT ... INFINITE SPAN WINGS AIRFOIL PROFILES THIN WALLS FIXED WINGS FLEXIBLE WINGS THICK FILMS ELECTRONIC PACKAGING THICKNESS RATIO ∞THIN BODIES THIN FILMS ~FILMS (SOLID STATE PHYSICS AND INTEGRATED CIRCUITS
MICROMINIATURIZATION UNCAMBERED WINGS ELECTRONICS) THIN FILMS GS PRINTED CIRCUITS
SEMICONDUCTING FILMS ENERGY ABSORPTION FILMS FERROMAGNETIC FILMS THINNERS
USE SOLVENTS THIN FILMS MONOMOLECULAR FILMS AMORPHOUS SILICON RT THIOLS THICK PLATES COATINGS DITHIOLS UF FLAT PLATES COMPUTER STORAGE DEVICES MERCAPTAN MERCAPTO COMPOUNDS METAL PLATES ELECTROCHROMISM ELECTRODE FILM BARRIERS ~PLATES SULFUR COMPOUNDS PLATES (STRUCTURAL MEMBERS) GS ∞ FILMS HETEROJUNCTIONS THIOLS ∞ SHEETS CYSTEINE DIMERCAPROL THICKNESS THIN PLATES INTEGRATED CIRCUITS INTEGRATED OPTICS ALCOHOLS

©CHEMICAL COMPOUNDS INTEGRATED OFFICS
ION PLATING
METAL FILMS
MICROCHANNEL PLATES
MICROMINIATURIZATION
MINIATURE ELECTRONIC EQUIPMENT
MOLECULAR ELECTRONICS THICK WALLS PHENOLS WALLS THICK WALLS THIOPLASTICS BOILER PLATE BULKHEADS BT RUBBER . SYNTHETIC RUBBERS
. . ELASTOMERS
. . THIOPLASTICS REINFORCEMENT (STRUCTURES)
STRUCTURAL MEMBERS OXIDE FILMS PARAMETRONS THIN WALLS WALL PRESSURE PELLICLE PLATING PLASTICS SULFIDES WALL TEMPERATURE PRAETERSONIC DEVICES RECTIFIERS THIOUREAS
GS NITROGEN COMPOUNDS SEMICONDUCTING FILMS
SILICON FILMS
SOLID STATE DEVICES
SOLID STATE PHYSICS
SPUTTERING GAGES ∞ THICKENERS ens (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS . AMIDES . . UREAS LISTED BELOW)
THICKENERS (EQUIPMENT)
THICKENERS (MATERIALS) ... THIOUREAS BT SQUEEZE FILMS THICK FILMS WAFERS THIURONIUM AMINES . THIURONIUM THICKENERS (EQUIPMENT)
GS SEPARATORS NITROGEN COMPOUNDS THIN LAYER CHROMATOGRAPHY
GS CHEMICAL TESTS
. CHEMICAL ANALYSIS CLASSIFIERS . AMIDES THICKENERS (EQUIPMENT) . . UREAS COALESCING RT . . . THIURONIUM . . CHROMATOGRAPHY PRECIPITATORS THIN LAYER CHROMATOGRAPHY
GAS CHROMATOGRAPHY ~ THICKENERS THIXOTROPIC PROPELLANTS
USE GELLED ROCKET PROPELLANTS MONOMOLECULAR FILMS THICKENERS (MATERIALS)
RT ADDITIVES THIN PLATES THIXOTROPY GELS (EXCLUDES THIN SURFACE COATINGS GELATION GREASES GELS LIQUEFACTION AND FILMS) ∞ MATERIALS ∞ THICKENERS DIAPHRAGMS (MECHANICS) RT NONNEWTONIAN FLOW 

PHYSICAL PROPERTIES FLAT PLATES FOILS (MATERIALS) METAL PLATES **THICKNESS** SEMISOLIDS AIRFOIL PROFILES SOLUBILITY PANELS DEPTH DIAMETERS PARALLEL PLATES ∞ PLATES DIMENSIONS FILM THICKNESS THOMAS-FERMI MODEL
UF THOMAS-FERMI THEORY PLATES (STRUCTURAL MEMBERS) ∞ SHEETS THICK PLATES LENGTH OPTICAL THICKNESS GS MATHEMATICAL MODELS ∞THIN BODIES SPACING TARGET THICKNESS THOMAS-FERMI MODEL ATOMIC STRUCTURE ELECTRON DISTRIBUTION THIN WALLED SHELLS THICK PLATES THICKNESS RATIO SHELLS (STRUCTURAL FORMS)
. THIN WALLED SHELLS PLASMA COMPOSITION QUANTUM STATISTICS VOLUME CYLINDRICAL SHELLS MEMBRANE STRUCTURES THICKNESS RATIO THOMAS-FERMI THEORY
USE THOMAS-FERMI MODEL METAL SHELLS ORTHOTROPIC SHELLS RATIOS . THICKNESS RATIO REINFORCED SHELLS SKIN (STRUCTURAL MEMBER) AIRFOIL PROFILES THOMSON EFFECT
USE THERMOELECTRICITY SPHERICAL SHELLS STRESSED-SKIN STRUCTURES FINENESS RATIO THICKNESS TOROIDAL SHELLS THIN AIRFOILS THIN WINGS THOMSON SCATTERING SCATTERING . WAVE SCATTERING THIN WALLS
GS WALLS . . ELECTROMAGNETIC SCATTERING . . . THOMSON SCATTERING THIGH ANATOMY THIN WALLS GS BULKHEADS DIAPHRAGMS (MECHANICS) ELECTROMAGNETIC RADIATION . THIGH LEG (ANATOMY) RT DIAPHAGMS (MECHANICS)
PARTITIONS (STRUCTURES)
SKIN (STRUCTURAL MEMBER)
THICK WALLS

THIN BODIES THOR ABLE ROCKET VEHICLE LAUNCH VEHICLES
THOR LAUNCH VEHICLES THIN AIRFOILS

GS AIRFOILS . THOR ABLE ROCKET VEHICLE
. THORAD LAUNCH VEHICLES . THIN AIRFOILS
. THIN WINGS
. INFINITE SPAN WINGS
AIRFOIL PROFILES

THIN WINGS

AIRFOILS

. THIN AIRFOILS

THOR ABLE ROCKET VEHICLE

MULTISTAGE ROCKET VEHICLES

BOCKET VEHICLES

RT

THICKNESS RATIO

#### THRESHOLD GATES

THOR ABLE ROCKET VEHICLE-(CONT.)
... THOR LAUNCH VEHICLES
... THOR ABLE ROCKET VEHICLE THREAT EVALUATION-(CONT.)
WARNING SYSTEMS THORAX-(CONT.) THORAX CHEST THORAD LAUNCH VEHICLES DIAPHRAGM (ANATOMY) THREE AXIS STABILIZATION STERNUM STABILIZATION
. THREE AXIS STABILIZATION EXPLORER 6 SATELLITE
LIQUID PROPELLANT ROCKET ENGINES VISCERA INERTIAL PLATFORMS
SATELLITE ATTITUDE CONTROL
SATELLITE ORIENTATION
STABILIZED PLATFORMS PIONEER 1 SPACE PROBE
PIONEER 5 SPACE PROBE
SOLID PROPELLANT ROCKET ENGINES
TIROS 1 SATELLITE THORIUM CHEMICAL ELEMENTS
. ACTINIDE SERIES THORIUM THORIUM ISOTOPES THREE BODY PROBLEM

RT CELESTIAL MECHANICS
FOUR BODY PROBLEM
MANY BODY PROBLEM THOR AGENA LAUNCH VEHICLE

GS LAUNCH VEHICLES
. THOR LAUNCH VEHICLES
. THOR AGENA LAUNCH VEHICLE
. THORAD LAUNCH VEHICLES
. THOR AGENA LAUNCH VEHICLE ACTINIDE SERIES THORIUM THORIUM ISOTOPES ORBITS PERTURBATION NUCLEAR FUELS RT PROBLEMS ROCKET VEHICLES
MULTISTAGE ROCKET VEHICLES TROJAN ORBITS THORIUM ALLOYS TWO BODY PROBLEM GS THOR LAUNCH VEHICLES
THOR AGENA LAUNCH VEHICLE
THORAD LAUNCH VEHICLES
THOR AGENA LAUNCH VEHICLE . THORIUM ALLOYS NUCLEAR FUELS THREE DIMENSIONAL BODIES
RT AERODYNAMIC CONFIGURATIONS
∞ BODIES RT AGENA A ROCKET VEHICLE
AGENA B RANGER PROGRAM
AGENA ROCKET VEHICLES
DISCOVERER SATELLITES THORIUM COMPOUNDS RT BOUNDARY VALUE PROBLEMS FLOW DISTRIBUTION ACTINIDE SERIES COMPOUNDS
. THORIUM COMPOUNDS . THORIUM FLUORIDES
. THORIUM SUDDES
. THORIUM OXIDES
CERAMIC NUCLEAR FUELS
CHEMICAL COMPOUNDS
METAL COMPOUNDS
NUCLEAR FUELS THREE DIMENSIONAL BOUNDARY LAYER
GS BOUNDARY LAYERS
. THREE DIMENSIONAL BOUNDARY EXPLORER 31 SATELLITE EXPLORER 34 SATELLITE EXPLORER 35 SATELLITE EXPLORER 36 SATELLITE LAYER
AXISYMMETRIC FLOW LIQUID PROPELLANT ROCKET ENGINES
NIMBUS SATELLITES
NIMBUS 1 SATELLITE
NIMBUS 2 SATELLITE BOUNDARY LAYER TRANSITION COMPRESSIBLE BOUNDARY LAYER LAMINAR BOUNDARY LAYER THORIUM FLUORIDES

GS ACTINIDE SERIES COMPOUNDS
. THORIUM COMPOUNDS
. THORIUM FLUORIDES
HALOGEN COMPOUNDS
. FLUORINE COMPOUNDS ~LAYERS OGO-3 SECONDARY FLOW
TURBULENT BOUNDARY LAYER
VELOCITY DISTRIBUTION THOR DELTA LAUNCH VEHICLE
UF ECHO 1 CARRIER ROCKET
GS LAUNCH VEHICLES **FLUORIDES** THREE DIMENSIONAL COMPOSITES THOR LAUNCH VEHICLES

THOR DELTA LAUNCH VEHICLE
THORAD LAUNCH VEHICLES

THOR DELTA LAUNCH VEHICLE ... METAL FLUORIDES COMPOSITE MATERIALS
. THREE DIMENSIONAL COMPOSITES FIBER COMPOSITES

MATERIALS THORIUM ISOTOPES ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES THORIUM 228 THORIUM 230 THOR LAUNCH VEHICLES
THORAD LAUNCH VEHICLE
THORAD LAUNCH VEHICLE
THORAD LAUNCH VEHICLE
THOR DELTA LAUNCH VEHICLE THREE DIMENSIONAL FLOW THORIUM 234 CHEMICAL ELEMENTS
. ACTINIDE SERIES FLUID FLOW . PARALLEL FLOW GS THREE DIMENSIONAL FLOW
TRANSLATIONAL MOTION
THREE DIMENSIONAL MOTION
THREE DIMENSIONAL FLOW THORIUM .. THORIUM ISOTOPES NUCLIDES ARIEL SATELLITES ECHO 1 SATELLITE RT EXPLORER SATELLITES
LIQUID PROPELLANT ROCKET ENGINES . ISOTOPES . . THORIUM ISOTOPES KARMAN-BODEWADT FLOW SECONDARY FLOW METALS ... SECONDARY FLOW
AXIAL FLOW
CONICAL FLOW
FLOW GEOMETRY
HELICAL FLOW
ONE DIMENSIONAL FLOW . ACTINIDE SERIES RT RELAY SATELLITES SOLID PROPELLANT ROCKET ENGINES SYNCOM SATELLITES TELSTAR SATELLITES . . THORIUM ISOTOPES THORIUM OXIDES

GS ACTINIDE SERIES COMPOUNDS
. THORIUM COMPOUNDS ROSHKO PREDICTION SPHERICAL WAVES TWO DIMENSIONAL FLOW AUNCH VEHICLES
LAUNCH VEHICLES
. THOR LAUNCH VEHICLES
. THOR ABLE ROCKET VEHICLE
. THOR ABLE ROCKET VEHICLE
. THOR DELTA LAUNCH VEHICLE
ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES
. THOR LAUNCH VEHICLES
. THOR ABLE ROCKET VEHICLE
. THOR AGENA LAUNCH VEHICLE
. THOR DELTA LAUNCH VEHICLE
LIQUID PROPELLANT ROCKET ENGINES
SOLID PROPELLANT ROCKET ENGINES
THORAD LAUNCH VEHICLES
TOTAL CAUNCH VEHICLES
SOLID PROPELLANT ROCKET ENGINES
THORAD LAUNCH VEHICLES THOR LAUNCH VEHICLES THORIUM OXIDES WEDGE FLOW CHALCOGENIDES OXIDES
. METAL OXIDES THREE DIMENSIONAL MOTION TRANSLATIONAL MOTION
. THREE DIMENSIONAL MOTION THORIUM OXIDES DIOXIDES THREE DIMENSIONAL FLOW . KARMAN-BODEWADT FLOW THORIUM 228 USE THORIUM ISOTOPES ... SECONDARY FLOW DEGREES OF FREEDOM RT THORIUM 230 USE THORIUM ISOTOPES RT THRESHOLD CURRENTS ELECTRIC CURRENT
. THRESHOLD CURRENTS THORIUM 234 USE THORIUM ISOTOPES LASERS THORAD LAUNCH VEHICLES

GS LAUNCH VEHICLES
. THORAD LAUNCH VEHICLES
. THOR ABLE ROCKET VEHICLE
. THOR AGENA LAUNCH VEHICLE
. THOR DELTA LAUNCH VEHICLE THRESHOLD VOLTAGE ∞ THRESHOLDS THORON RADON ISOTOPES THRESHOLD DETECTORS (DOSIMETERS)

GS MEASURING INSTRUMENTS
. RADIATION MEASURING INSTRUMENTS **THREADS** (EXCLUDES TEXTILES AND FILAMENTARY FORMS) ROCKET VEHICLES
. THORAD LAUNCH VEHICLES . . RADIATION DETECTORS . . . DOSIMETERS BOLTS. . THOR ABLE ROCKET VEHICLE
. THOR AGENA LAUNCH VEHICLE
. THOR DELTA LAUNCH VEHICLE
LIQUID PROPELLANT ROCKET ENGINES .... THRESHOLD DETECTORS
(DOSIMETERS)
IONIZATION CHAMBERS NUTS (FASTENERS) RT ∞ THRESHOLDS THREAT EVALUATION THOR LAUNCH VEHICLES AIRCRAFT HAZARDS AIRCRAFT SAFETY

COLLISION AVOIDANCE MIDAIR COLLISIONS RADAR TRACKING

∞ VEHICLES

ANATOMY

**THORAX** 

THRESHOLD GATES

CIRCUITS
. DIGITAL ELECTRONICS

. . LOGIC CIRCUITS

### THRESHOLD LOGIC

THRESHOLD GATES-(CONT.)
THRESHOLD GATES GATES (CIRCUITS)
. THRESHOLD GATES ∞ THRESHOLDS TRIGGER CIRCUITS

THRESHOLD LOGIC

GS MATHEMATICAL LOGIC
. SET THEORY
. . THRESHOLD LOGIC GATES (CIRCUITS) ∞LOGIC CIRCUITS

∞ THRESHOLDS TRANSISTOR LOGIC TRIGGER CIRCUITS

THRESHOLD SHIFT
USE THRESHOLDS

THRESHOLD VOLTAGE

GS POTENTIAL ENERGY
. ELECTRIC POTENTIAL
. THRESHOLD VOLTAGE PHOTOVOLTAGES
PHOTOVOLTAIC EFFECT RT SEMICONDUCTOR JUNCTIONS
SILICON JUNCTIONS SOLID STATE DEVICES THRESHOLD CURRENTS

∞ THRESHOLDS VOLT-AMPERE CHARACTERISTICS

∞ THRESHOLDS

SN (USE OF A MORE SPECIFIC TERM IS

STORY OF A MORE SPECIFIC TERM IS

STORY OF A MORE SPECIFIC TERM IS

RECOMMENDED-CONSULT THE TERMS LISTED BELOW) THRESHOLD SHIFT UF DOORS RT **FNTRANCES** NOISE THRESHOLD RESOLUTION RESPONSES SENSITIVITY THRESHOLD CURRENTS
THRESHOLD DETECTORS (DOSIMETERS)
THRESHOLD GATES THRESHOLD LOGIC

THRESHOLDS (PERCEPTION) ACUITY

ADAPTATION AUDIOMETRY AUDITORY PERCEPTION AUDITORY SENSATION AREAS AUDITORY STIMULI CHRONAXY ∞ FREQUENCY RESPONSE HEARING LIGHT ADAPTATION LIMEN NEUROLOGY PERCEPTION PHOTOSENSITIVITY SENSITIVITY ∞THRESHOLDS VISION VISUAL PERCEPTION

THRESHOLD VOLTAGE

THRESHOLDS (PERCEPTION)

**THROATS** 

(NON BIOLOGICAL) RT CARBURETORS ∞CHANNELS CHOKES (RESTRICTIONS)
DUCTS NOZZLE GEOMETRY NOZZLE INSERTS NOZZLE WALLS ORIFICES

THROMBIN
GS BIOPOLYMERS PROTEINS . ENZYMES .... THROMBIN BODY FLUIDS BLOOD THROMBIN ORGANIC COMPOUNDS
. PROTEINS . ENZYMES . . THROMBIN

THROMBIN-(CONT.) BLOOD COAGULATION FIBRIN **EIBRINOGEN** HEMOSTATICS PROTHROMBIN THROMBOPLASTIN

THROMBOCYTES
RT BLOOD COAGULATION CLOTTING

THROMBOPENIA DISEASES GS THROMBOPENIA COAGULATION

THROMBOPLASTIN
GS BODY FLUIDS

BLOOD . THROMBOPLASTIN BLOOD COAGULATION RT CLOTTING HEMOSTATICS HOMEOSTASIS PLATELETS THROMBIN

THROMBOSIS
GS DISEASES

. THROMBOSIS
BLOOD COAGULATION RT INFARCTION MYOCARDIAL INFARCTION

THROTTLING

JOULE-THOMSON EFFECT VARIABLE THRUST RT

THROWING RT EJECTION SPREADING

THRUST

RT

THRUST POWER THRUST GS HIGH THRUST JET THRUST LEADING EDGE THRUST LOW THRUST . MICROTHRUST ROCKET THRUST

ROCKET THRUST
. RETROTHRUST
. STATIC THRUST
. VARIABLE THRUST
ACCELERATION (PHYSICS)
AUXILLARY PROPULSION
BURNING TIME
DUAL THRUST NOZZLES FORCE

JET ENGINES

NOZZLE THRUST COEFFICIENTS

POWER PROPULSION ∞ REACTION ROCKET ENGINES ROCKET PROPELLANTS

THRUST AUGMENTATION

AUGMENTATION
THRUST AUGMENTATION GS AFTERBURNING COANDA EFFECT

SPECIFIC IMPULSE

HIGH THRUST SECONDARY INJECTION SECONDARY INJECTION SHROUDED PROPELLERS VARIABLE THRUST WATER INJECTION

THRUST BEARINGS BEARINGS

. THRUST BEARINGS ANTIFRICTION BEARINGS RT BALL BEARINGS GAS BEARINGS ROLLER BEARINGS

THRUST CHAMBER PRESSURE PRESSURE GS

THRUST CHAMBER PRESSURE

THRUST CHAMBERS ROCKET CHAMBERS THRUST CHAMBERS-(CONT.)
RT ARC CHAMBERS CHAMBERS
COMBUSTION CHAMBERS

DIVERGENT NOZZLES ROCKET ENGINE CASES

CONTROL THRUST CONTROL . THRUST VECTOR CONTROL ATTITUDE CONTROL GS ∞CONTROL
CONTROL ROCKETS CONTROL ROCKETS
ENGINE CONTROL
JET CONTROL
∞REACTION CONTROL
ROCKET ENGINE CONTROL
SATELLITE CONTROL
TURBOJET ENGINE CONTROL
VARIABLE THRUST

THRUST DISTRIBUTION
RT AERODYNAMIC FORCES

∞ DISTRIBUTION FORCE DISTRIBUTION LEADING EDGES
PRESSURE DISTRIBUTION VORTICES WING PLANFORMS

THRUST FAULTS
USE GEOLOGICAL FAULTS

THRUST LOADS

LOADS (FORCES)

. DYNAMIC LOADS

. THRUST LOADS

AERODYNAMIC LOADS

AXIAL COMPRESSION LOADS

AXIAL LOADS GS COMPRESSION LOADS JET THRUST ROCKET THRUST STRUCTURAL DESIGN CRITERIA

THRUST MEASUREMENT
GS MECHANICAL MEASUREMENT
THRUST MEASUREMENT **ACCELEROMETERS** DYNAMOMETERS ∞ FORCE ∞ MEASUREMENT

THRUST POWER

THRUST PROGRAMMING
UF OPTIMUM THRUST PROGRAMMING
GS PROGRAMMING (SCHEDULING) GS THRUST PROGRAMMING
FLIGHT MECHANICS
FLIGHT OPTIMIZATION
FLIGHT PLANS RT ORBITAL MECHANICS
PARKING ORBITS
PROPULSIVE EFFICIENCY
TRAJECTORY CONTROL

THRUST REVERSAL
RT AIRCRAFT BRAKES
BRAKES (FOR ARRESTING MOTION) BRAKING DECELERATION

THRUST TERMINATION

STOPPING THRUST TERMINATION GS BURNOUT ROCKET THRUST STAGE SEPARATION VARIABLE THRUST

THRUST VECTOR CONTROL

TVC (CONTROL)
ATTITUDE CONTROL
. DIRECTIONAL CONTROL . THRUST VECTOR CONTROL
FLIGHT CONTROL
THRUST VECTOR CONTROL
THRUST CONTROL
THRUST VECTOR CONTROL
AIR SLEW MISSILES

RT AUTOMATIC CONTROL AUTOMATIC FLIGHT CONTROL

	(20NT)		··- (COMT)		CONT
	VECTOR CONTROL-(CONT.)	THYMID	NE-(CONT.) ORGANIC COMPOUNDS	TIBIA-(	(CONT.) . MUSCULOSKELETAL SYSTEM
۰	。CONTROL GUIDE VANES		. CYCLIC COMPOUNDS		BONES
	GYROSTABILIZERS		HETEROCYCLIC COMPOUNDS		TIBIA
	JET VANES		PYRIMIDINES	RT	LEG (ANATOMY)
	LIQUID INJECTION		THYMIDINE		LLG (MATTOMIT)
	MANEUVERABLE SPACECRAFT	RT	ALLOXAN	TID	
	MISSILE CONTROL		DEOXYRIBONUCLEIC ACID	USE	TRAVELING IONOSPHERIC
	NOZZLE THRUST COEFFICIENTS		NUCLEOSIDES	002	DISTURBANCES
	ROCKET ENGINES				
	SECONDARY INJECTION	THYMINE		TIDAL	FLATS
	SPACECRAFT CONTROL	GS	ACIDS	GS	LANDFORMS
	VARIABLE THRUST		. THYMINE		. FLATS (LANDFORMS)
	VERNIER ENGINES		NITROGEN COMPOUNDS		TIDAL FLATS
			THYMINE	RT	AQUICULTURE
	-WEIGHT RATIO		ORGANIC COMPOUNDS		COASTS
GS	RATIOS		. CYCLIC COMPOUNDS		ESTUARIES
	. THRUST-WEIGHT RATIO		HETEROCYCLIC COMPOUNDS		FISHERIES
RT	ACCELERATION (PHYSICS)		PYRIMIDINES		MARSHLANDS
	MASS RATIOS		THYMINE		MUD
	PRESSURE RATIO	RT	ALLOXAN PEOXYPIPONILICI EIG AGIP		OCEANS
	ROCKET ENGINES		DEOXYRIBONUCLEIC ACID		SHORELINES TIDES
TUDUCT	one				TIDES
∞ THRUSTO	(USE OF A MORE SPECIFIC TERM IS	THYMOL		TIDAL	OSCILLATION
SIN	RECOMMENDEDCONSULT THE TERMS	GS	HYDROXYL COMPOUNDS	USE	TIDES
	LISTED BELOW)		ALCOHOLS	USE	TIDES
RT	ION ENGINES		PHENOLS THYMOL	TIDAL	WAVES
	ROCKET ENGINES		INTMOL	GS	WATER WAVES
				do	. TIDAL WAVES
THULIUN	1	THYMUS		RT	OCEAN CURRENTS
GS	CHEMICAL ELEMENTS	GS	ANATOMY	111	OCEAN SURFACE
	. RARE EARTH ELEMENTS		. GLANDS (ANATOMY) ENDOCRINE GLANDS		OCEANOGRAPHY
	THULIUM		THYMUS GLAND		SEA BREEZE
	THULIUM ISOTOPES		INTMOS GLAND		SEA ROUGHNESS
	METALS				SEISMOLOGY
	. RARE EARTH ELEMENTS	THYRATI			TSUNAMI WAVES
	THULIUM	GS	ELECTRON TUBES		∞ WAVES
	THULIUM ISOTOPES		. GAS DISCHARGE TUBES THYRATRONS		WIND (METEOROLOGY)
			MICROWAVE EQUIPMENT		
	COMPOUNDS		. THYRATRONS	TIDE P	OWERED GENERATORS
GS	RARE EARTH COMPOUNDS		RECTIFIERS	RT	ELECTRIC GENERATORS
	. THULIUM COMPOUNDS		. THYRATRONS		ENERGY CONVERSION EFFICIENCY
	CHEMICAL COMPOUNDS	RT	CURRENT CONVERTERS (AC TO DC)		∞ GENERATORS
00	METAL COMPOUNDS		SILICON CONTROLLED RECTIFIERS		OCEAN CURRENTS
			THYRISTORS		OCEAN SURFACE
THULIUM	I ISOTOPES				OCEANOGRAPHY
UF	THULIUM 171	THYRIST	OBS		OCEANS
GS	CHEMICAL ELEMENTS	GS	ELECTRONIC EQUIPMENT		SEA ROUGHNESS
	. NUCLIDES	do	SOLID STATE DEVICES		TIDEPOWER
	ISOTOPES		SEMICONDUCTOR DEVICES		TIDES
	THULIUM ISOTOPES		THYRISTORS		WATERWAVE ENERGY CONVERSION WATERWAVE POWERED MACHINES
	. RARE EARTH ELEMENTS		SILICON CONTROLLED		WATEHWAVE POWERED MACHINES
	THULIUM		RECTIFIERS	7105 0	OWERER MACHINES
	THULIUM ISOTOPES		RECTIFIERS		OWERED MACHINES
	METALS		THYRISTORS	RT	∞ MACHINERY OCEAN CURRENTS
	. RARE EARTH ELEMENTS		SILICON CONTROLLED RECTIFIERS		OCEAN CORRENTS OCEAN SURFACE
	THULIUM	RT	JUNCTION TRANSISTORS		SEA ROUGHNESS
	THULIUM ISOTOPES		P-N-P-N JUNCTIONS		TIDEPOWER
			THYRATRONS		TIDES
THULIUM			TRIGGER CIRCUITS		WATERWAVE ENERGY CONVERSION
USE	THULIUM ISOTOPES		TRIODES		WATERWAVE POWERED MACHINES
	RCHIEF AIRCRAFT	THYROID	GLAND	TIDEPO	WER
USE	F-105 AIRCRAFT	GS	ANATOMY	RT	CLEAN ENERGY
			. GLANDS (ANATOMY)		EARTH RESOURCES
	RSTORMS		ENDOCRINE GLANDS		∞ ENERGY SOURCES
GS	STORMS		THYROID GLAND		OCEAN CURRENTS
	. STORMS (METEOROLOGY)	RT	CALCIUM METABOLISM		OCEAN SURFACE
	RAINSTORMS		HYPOMETABOLISM		OCEANOGRAPHY
	THUNDERSTORMS		THYROXINE		SEA ROUGHNESS
RT	ANVIL CLOUDS	T. W. D. O. V.			TIDE POWERED GENERATORS
	ARC CLOUDS	THYROX			TIDE POWERED MACHINES
	ATMOSPHERICS CIRROCUMULUS CLOUDS	GS	ACIDS . AMINO ACIDS		TIDES
	CIRROSTRATUS CLOUDS		. THYROXINE		WATERWAVE ENERGY
	CLOUDS (METEOROLOGY)		ORGANIC COMPOUNDS		WATERWAVE ENERGY CONVERSION WATERWAVE POWERED MACHINES
	COLD FRONTS		. AMINO ACIDS		WATERWAVE POWERED MACHINES
	CUMULONIMBUS CLOUDS		THYROXINE	TIDES	
	FRONTS (METEOROLOGY)		SECRETIONS	UF	TIDAL OSCILLATION
	HAIL		. ENDOCRINE SECRETIONS	GS	TIDES
	HAILSTORMS		HORMONES	GS	. ATMOSPHERIC TIDES
	LIGHTNING		THYROXINE		. EARTH TIDES
	LIGHTNING SUPPRESSION	RT	THYROID GLAND		. LUNAR TIDES
	RAIN			RT	COASTAL CURRENTS
	STORM DAMAGE	TIBET			ESTUARIES
	WARM FRONTS	GS	NATIONS		FLOOD DAMAGE
	WIND (METEOROLOGY)		. TIBET		FLOODS
		RT	ASIA		OCEAN CURRENTS
THYMIDI	NE		BHUTAN		OCEAN SURFACE
	ACIDS		HIMALAYAS		OCEANOGRAPHY
	. THYMIDINE				PRESSURE ICE
	BASES (CHEMICAL)	TIBIA			SEA ROUGHNESS
	THYMIDINE	GS	ANATOMY		TIDAL FLATS

#### **TIEBOLTS**

TIME DEPENDENCE

GS DEPENDENCE

. TIME DEPENDENCE

RT ∞ HELMHOLTZ EQUATIONS
SPATIAL DEPENDENCIES
STOCHASTIC PROCESSES TIDES-(CONT.)
TIDE POWERED GENERATORS
TIDE POWERED MACHINES TIMBER IDENTIFICATION IDENTIFYING . TIMBER IDENTIFICATION TIDEPOWER RECOGNITION TIMBER IDENTIFICATION WATER CURRENTS WATERWAVE ENERGY CONVERSION WATERWAVE POWERED MACHINES RT CONIFERS CROP IDENTIFICATION TEMPORAL DISTRIBUTION

∞ TIME RESPONSE WETLANDS DECIDUOUS TREES EARTH RESOURCES TIME DISCRIMINATION
RT COMPARATOR CIRCUITS
SENSORY DISCRIMINATION **EVALUATION** TIEBOLTS
GS FASTENERS FORESTS TREES (PLANTS) TIEBOLTS TIMBER INVENTORY
GS INVENTORIES TIME DIVISION MULTIPLE ACCESS TDMA TIG WELDING
USE GAS TUNGSTEN ARC WELDING . TIMBER INVENTORY AERIAL PHOTOGRAPHY EARTH RESOURCES ĞS TELECOMMUNICATION MULTIPLE ACCESS
TIME DIVISION MULTIPLE ACCESS
RADIO COMMUNICATION
RADIO RELAY SYSTEMS
TIME DIVISION MULTIPLE ACCESS RT **TIGHTNESS** FOREST MANAGEMENT CLEARANCES FORESTS INFRARED PHOTOGRAPHY CLOSURES ALOHA SYSTEM CHANNEL NOISE PROXIMITY PHOTOGRAPHY REFORESTATION SATELLITE-BORNE PHOTOGRAPHY FREQUENCY DIVISION MULTIPLE TILES TREES (PLANTS) ACCESS CERAMICS MULTICHANNEL COMMUNICATION FLOORS PACKET SWITCHING
PULSE COMMUNICATION
SATELLITE NETWORKS TIMBER VIGOR GROUT LUDOX (TRADEMARK) MASONRY **FOLIAGE FORESTS** SWITCHING WALLS GROWTH WIDEBAND COMMUNICATION TIMBERLINE TREES (PLANTS) TILT TIME DIVISION MULTIPLEXING ATTITUDE (INCLINATION) TRANSMISSION . MULTIPLEXING TIMBERLINE DENDROCHRONOLOGY TILT ROTOR AIRCRAFT
GS V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. TILT ROTOR AIRCRAFT .. TIME DIVISION MULTIPLEXING
DEMULTIPLEXING
FREQUENCY DIVISION MULTIPLEXING FORESTS **GROWTH** RT HIGH ALTITUDE ENVIRONMENTS
POLAR REGIONS PULSE MODULATION XV-15 AIRCRAFT TIMBER VIGOR TREES (PLANTS) TELEMETRY ∞ AIRCRAFT TELEVISION TRANSMISSION
WAVELENGTH DIVISION MULTIPLEXING HELICOPTERS TILTING ROTORS TIME DURATION TIME FUNCTIONS
GS FUNCTIONS (MATHEMATICS) UF TILT ROTOR RESEARCH AIRCRAFT PROGRAM
GS PROGRAMS TIME . ACCESS TIME GS TIME FUNCTIONS
RATES (PER TIME)
SQUARE WAVES
STOCHASTIC PROCESSES NASA PROGRAMS BURNING TIME DOWNTIME RT . TILT ROTOR RESEARCH AIRCRAFT PROGRAM EPHEMERIS TIME FLIGHT TIME ∞ AIRCRAFT WAVE FUNCTIONS WAVEFORMS HELICOPTERS ROTARY WINGS XV-15 AIRCRAFT MTBF REACTION TIME . CHRONAXY RELAXATION TIME TIME LAG UF CHRONOTRONS TILT WING AIRCRAFT RESPONSE TIME (COMPUTERS)
SIDEREAL TIME LAG (DELAY) TIME DELAY NG AIRCHAFT
PIVOTED WING AIRCRAFT
TILT WING AIRCRAFT
. CL-84 AIRCRAFT
. L-29 JET TRAINER
. VZ-2 AIRCRAFT
. XC-142 AIRCRAFT . TESTING TIME . TRANSIT TIME . UNIVERSAL TIME CALENDARS CEPSTRAL ANALYSIS
DELAY
DELAY
DELAY LINES
ELECTRIC RELAYS GS ВT CELESTIAL GEODESY CHRONOLOGY HYSTERESIS INVENTORY CONTROLS FAN IN WING AIRCRAFT RESEARCH AIRCRAFT SHORT TAKEOFF AIRCRAFT REACTION TIME REFRACTORY PERIOD **EXPOSURE** INTERVALS AUNCH DATES RESPONSES V/STOL AIRCRAFT
VERTICAL TAKEOFF AIRCRAFT
X-22 AIRCRAFT MONTH SCHEDULES PROLONGATION ∞ TIME RESPONSE RELATIVISTIC EFFECTS SCHEDULES TIME LAPSE PHOTOGRAPHY TILTED PROPELLERS
GS PROPELLERS SYNCHRONISM CHRONOPHOTOGRAPHY TIME MEASUREMENT UNITS OF MEASUREMENT . TILTED PROPELLERS
HELICOPTER PROPELLER DRIVE TIME MARCHING FINITE DIFFERENCE THEORY NUMERICAL ANALYSIS SPATIAL MARCHING RT TIME CONSTANT CONSTANTS . TIME CONSTANT **TILTING** ATTITUDE (INCLINATION) . . PERCEPTUAL TIME CONSTANT ACCESS TIME TIME MEASUREMENT RT DATING EPOCHS TILTING ROTORS ∞ CONSTANT DAMPING AIRFOILS TIMING
TIME MEASUREMENT WINGS DYNAMIC CHARACTERISTICS DYNAMIC RESPONSE ROTARY WINGS
TILTING ROTORS
ROTATING BODIES
ROTORS GS . CLOCK PARADOX ATOMIC CLOCKS IMPEDANCE RT LC CIRCUITS CHRONOMETERS CLOCKS RC CIRCUITS
REACTION TIME ROTARY WINGS ... TILTING ROTORS
TILT ROTOR AIRCRAFT
XV-3 AIRCRAFT CONSECUTIVE EVENTS
FREQUENCY MEASUREMENT

MEASUREMENT RELAXATION TIME RL CIRCUITS RLC CIRCUITS RT OSCILLOGRAPHS ™ TIME RESPONSE

TRANSFER FUNCTIONS

TRANSIENT RESPONSE RADIOACTIVE AGE DETERMINATION RATES (PER TIME) SIDEREAL TIME TILTMETERS MEASURING INSTRUMENTS GS TILTMETERS ATTITUDE (INCLINATION)
GEOPHYSICS STROBOSCOPES RT

TIME DELAY

TIME LAG

SEISMOGRAPHS

# TIROS OPERATIONAL SATELLITE SYSTEM

TIME	MEASUREMENT-(CONT.)	TIMING	DEVICES	TIP SPE	EED
	TIMING DEVICES	UF	TIMERS	GS	RATES (PER TIME)
	VELOCITY	GS	MEASURING INSTRUMENTS	•	. TIP SPEED
	VELOCITY MEASUREMENT WINDOWS (INTERVALS)		. TIME MEASURING INSTRUMENTS TIMING DEVICES		VELOCITY . TIP SPEED
	WINDOWS (INTERVACS)	RT	CHRONOMETERS	RT	ANGULAR VELOCITY
TIME	MEASURING INSTRUMENTS		CLOCK PARADOX		CRITICAL VELOCITY
GS	MEASURING INSTRUMENTS		CLOCKS		ROTOR SPEED
	TIME MEASURING INSTRUMENTS		DWELL PENDULUMS	TIP VAN	uee.
	CLOCKS ATOMIC CLOCKS		TACHOMETERS	GS GS	ROTATING BODIES
	AUTONOMOUS SPACECRAFT		TIME MEASUREMENT	40	. ROTORS
	CLOCKS		TIME SIGNALS		TIP VANES
	CHRONOMETERS TIMING DEVICES		1511/2 BEAMS		TURBOMACHINERY . TURBINES
	TIMING DEVICES	GS	IENKO BEAMS STRUCTURAL MEMBERS		WIND TURBINES
TIME	OF FLIGHT SPECTROMETERS	40	. BEAMS (SUPPORTS)		TIP VANES
GS	MEASURING INSTRUMENTS		TIMOSHENKO BEAMS		
	. SPECTROMETERS	RT	COLUMNS (SUPPORTS) TRUSSES	TIPS	
рт	TIME OF FLIGHT SPECTROMETERS SPECTROSCOPY		THUSSES	GS	TIPS . BLADE TIPS
RT	SPECINOSCOPT	TIN			. CRACK TIPS
TIME	OPTIMAL CONTROL	GS	CHEMICAL ELEMENTS		. NOSE TIPS
GS	AUTOMATIC CONTROL		. TIN		. WING TIPS
	OPTIMAL CONTROL		TIN ISOTOPES	RT	AIRFOIL PROFILES EDGES
	TIME OPTIMAL CONTROL OPTIMIZATION		METALS . TIN		LDGLS
	. OPTIMAL CONTROL		. TIN ISOTOPES	TIRES	
	TIME OPTIMAL CONTROL			GS	TIRES
RT	∞ CONTROL	TIN ALI	OYS		. AIRCRAFT TIRES
		GS	ALLOYS	RT	BLOWOUTS
	RESPONSE		. TIN ALLOYS		INFLATABLE STRUCTURES LANDING GEAR
SN	(USE OF A MORE SPECIFIC TERM IS RECOMMENDEDCONSULT THE TERMS	RT	BABBITT METAL		ROLLERS
	LISTED BELOW)	n.	BEARING ALLOYS BISMUTH ALLOYS		TOROIDAL WHEELS
RT	ACCESS TIME		INDIUM ALLOYS		TREADS
	DELAY		SOLDERS		VEHICLE WHEELS WHEEL BRAKES
	RESPONSE BIAS RESPONSES		STANNIDES		WHEELS
	TEMPORAL DISTRIBUTION		ZIRCALOYS (TRADEMARK)		
	TIME CONSTANT	TIN CO	MPOUNDS		SATELLITE
	TIME DEPENDENCE	GS	TIN COMPOUNDS	USE	TIROS 4 SATELLITE
	TIME LAG		ORGANIC TIN COMPOUNDS		
	TIME MEASUREMENT		. STANNATES		SATELLITE
TIME	SERIES ANALYSIS		STANNIDES	USE	TIROS 5 SATELLITE
RT	∞ APPLICATIONS OF MATHEMATICS		. NIOBIUM STANNIDES . TIN OXIDES		
	AUTOCORRELATION		. TIN TELLURIDES	USE	F SATELLITE TIROS 6 SATELLITE
	CORRELATION	RT	∞ CHEMICAL COMPOUNDS	USE	TINOS & SATELLITE
	CURVE FITTING DATA SAMPLING		∞ GROUP 4A COMPOUNDS	TIPOS (	SATELLITE
	EXTRAPOLATION		∞ METAL COMPOUNDS		TIROS 7 SATELLITE
	FORECASTING				
	FOURIER ANALYSIS	TIN ISO GS	TOPES CHEMICAL ELEMENTS	TIROS H	1 SATELLITE
	KALMAN-SCHMIDT FILTERING MAXIMUM ENTROPY METHOD	as	. NUCLIDES	USE	TIROS 8 SATELLITE
	SCHEDULING		ISOTOPES		
	∞ STATISTICS		TIN ISOTOPES	TIROS A	
	STOCHASTIC PROCESSES		. TIN TIN ISOTOPES	GS	ARTIFICIAL SATELLITES
	TRENDS		METALS		. METEOROLOGICAL SATELLITES TIROS SATELLITES
TIME	SHARING		. TIN		TIROS M
RT	COMPUTER PROGRAMMING		TIN ISOTOPES	RT	IMPROVED TIROS OPERATIONAL
	COORDINATION				SATELLITES ITOS SATELLITES
	MULTIPLE OUTPUT PROGRAMS	TIN OXI			ITOS 1
	MULTIPROCESSING (COMPUTERS) MULTIPROGRAMMING	GS	CHALCOGENIDES . OXIDES		ITOS 2
	PIPELINING (COMPUTERS)		METAL OXIDES		ITOS 3
	RUN TIME (COMPUTERS)		TIN OXIDES		ITOS 4
			TIN COMPOUNDS		
	SIGNALS	RT	. TIN OXIDES SIS (SEMICONDUCTORS)	GS	I SERIES SATELLITES ARTIFIÇIAL SATELLITES
RT	CLOCK PARADOX FREQUENCY STANDARDS		dia (deminacribación)	43	. METEOROLOGICAL SATELLITES
	PICOSECOND PULSES	TIN TEL	LURIDES		TIROS SATELLITES
	PULSE DURATION	GS	CHALCOGENIDES		TIROS N SERIES SATELLITE
	∞ SIGNALS		. TELLURIDES	RT	IMPROVED TIROS OPERATIONAL SATELLITES
	TIMING DEVICES		TIN TELLURIDES TELLURIUM COMPOUNDS		ITOS 1
TIME	TEMPEDATURE RADAMETER		. TELLURIDES		ITOS 2
RT	TEMPERATURE PARAMETER AGING (METALLURGY)		TIN TELLURIDES		ITOS 3
	AUSTENITIC STAINLESS STEELS		TIN COMPOUNDS		ITOS 4 NOAA 7 SATELLITE
	EMBRITTLEMENT		. TIN TELLURIDES		TIROS OPERATIONAL SATELLITE
	FRACTURE MECHANICS LONG TERM EFFECTS	TIP NPI	VEN ROTORS		SYSTEM
	METALLOGRAPHY	UF	HOT CYCLE PROPULSION SYSTEM		
	PRECIPITATION HARDENING	GS	AIRFOILS		PERATIONAL SATELLITE SYSTEM
	TEMPERATURE EFFECTS		. WINGS	RT	CLOUD PHOTOGRAPHY
			ROTARY WINGS TIP DRIVEN ROTORS		ITOS 1
TIMER			ROTATING BODIES		ITOS 2
USE	TIMING DEVICES		ROTORS		ITOS 4
	_		ROTARY WINGS		SATELLITE OBSERVATION
TIMIN		DT	TIP DRIVEN ROTORS		SYSTEMS
USE	TIME MEASUREMENT	RT	XV-9A AIRCRAFT		TIROS N SERIES SATELLITES

#### TIROS PROJECT

TITAN LAUNCH VEHICLES

GS LAUNCH VEHICLES
. TITAN LAUNCH VEHICLES
. TITAN 3 LAUNCH VEHICLE
ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES TIROS PROJECT
GS PROGRAMS TIROS 7 SATELLITE TIROS G SATELLITE ARTIFICIAL SATELLITES GS NASA PROGRAMS . NASA SPACE PROGRAMS METEOROLOGICAL SATELLITES
. TIROS SATELLITES .. TIROS PROJECT PROJECTS ... TIROS 7 SATELLITE DELTA LAUNCH VEHICLE PROJECTS
TIROS PROJECT
SPACE PROGRAMS
NASA SPACE PROGRAMS
TIROS PROJECT
CLOUD PHOTOGRAPHS
CLOUD PHOTOGRAPHS . TITAN LAUNCH VEHICLES . . TITAN 3 LAUNCH VEHICLE RT GEMINI 3 FLIGHT GEMINI 7 FLIGHT TIROS 8 SATELLITE TIROS H SATELLITE GEMINI / FLIGHT
GEMINI 9 FLIGHT
GEMINI 10 FLIGHT
GEMINI 10 FLIGHT
GEMINI 11 FLIGHT
GEMINI 12 FLIGHT
LIQUID PROPELLANT ROCKET ENGINES ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES GS . . TIROS SATELLITES METEOROLOGICAL SATELLITES TIROS 8 SATELLITE RT DELTA LAUNCH VEHICLE TIROS SATELLITES

GS ARTIFICIAL SATELLITES SOLID PROPELLANT ROCKET ENGINES TIROS 9 SATELLITE . METEOROLOGICAL SATELLITES
. . TIROS SATELLITES ∞ VEHICLES TIROS WHEEL SATELLITE ARTIFICIAL SATELLITES

METEOROLOGICAL SATELLITES IMPROVED TIROS OPERATIONAL SATELLITES GS TITAN PROJECT PROGRAMS

NASA PROGRAMS

NASA SPACE PROGRAMS

TITAN PROJECT TIROS SATELLITES ITOS 1 DELTA LAUNCH VEHICLE ITOS 2 RT ITOS 3 ITOS 4 PROJECTS TIROS 10 SATELLITE
GS ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES ITOS SATELLITES TITAN PROJECT ITOS 1 SPACE PROGRAMS
. NASA SPACE PROGRAMS ITOS 2 TIROS SATELLITES
. TIROS 10 SATELLITE ITOS 3 ... TITAN PROJECT ITOS 4 DELTA LAUNCH VEHICLE TIROS M GEMINI PROJECT
GEMINI SPACECRAFT TIROS N SERIES SATELLITES
TIROS 1 SATELLITE
TIROS 2 SATELLITE TISSUES (BIOLOGY)
GS TISSUES (BIOLOGY)
. ADIPOSE TISSUES
. ENDOTHELIUM LAUNCH VEHICLES LAUNCHERS TIROS 3 SATELLITE TIROS 4 SATELLITE LAUNCHING TIROS 4 SATELLITE
TIROS 6 SATELLITE
TIROS 7 SATELLITE
TIROS 8 SATELLITE
TIROS 9 SATELLITE **FPICARDIUM** EPITHELIUM HYPODERMIS TITAN 1 ICBM UF GS SM-68 MISSILE MISSILES NEUROGLIA PLANTAR TISSUES . BALLISTIC MISSILES
. INTERCONTINENTAL BALLISTIC ... TIROS 10 SATELLITE CLOUD PHOTOGRAPHY . SCARS ANATOMY MISSILES RT RT ATROPHY ∞ BIOLOGY ESSA SATELLITES ... TITAN 1 ICBM SURFACE TO SURFACE MISSILES POLAR ORBITS CANCER ∞ CELLS SATELLITE OBSERVATION . . INTERCONTINENTAL BALLISTIC MISSILES CELLS (BIOLOGY)
CULTIVATION TIROS WHEEL SATELLITE
USE TIROS 9 SATELLITE TITAN ICBM TITAN 1 ICBM CYSTIC FIBROSIS CYSTS LR-87-AJ-5 ENGINE SATELLITE
ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. TIROS SATELLITES TIROS 1 FIBROBLASTS FIBROSIS TITAN 2 ICBM GS HISTOCHEMICAL ANALYSIS
INFARCTION SM-68B MISSILE MISSILES GS . . . TIROS 1 SATELLITE THOR ABLE ROCKET VEHICLE MACROPHAGES MEDIASTINUM . BALLISTIC MISSILES
... INTERCONTINENTAL BALLISTIC RT ORGANS PERITONEUM MISSILES TITAN ICBM TIROS 2 SATELLITE SURFACE TO SURFACE MISSILES ARTIFICIAL SATELLITES
... METEOROLOGICAL SATELLITES
... TIROS SATELLITES
... TIROS 2 SATELLITE TITAN INTERCONTINENTAL BALLISTIC
MISSILES CELESTIAL BODIES NATURAL SATELLITES . SATURN SATELLITES TITAN ICBM . TITAN 2 ICBM RT DELTA LAUNCH VEHICLE ... TITAN ATMOSPHERIC COMPOSITION HYLA-STAR ROCKET VEHICLE RT TIROS 3 SATELLITE CHARON SATELLITE ATMOSPHERES ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. TIROS SATELLITES TITAN 3 LAUNCH VEHICLE SATURN (PLANET) LAUNCH VEHICLES
TITAN LAUNCH VEHICLES TRITON TIROS 3 SATELLITE
DELTA LAUNCH VEHICLE .. TITAN 3 LAUNCH VEHICLE ROCKET VEHICLES RT TITAN CENTAUR LAUNCH VEHICLE . MULTISTAGE ROCKET VEHICLES
. . TITAN LAUNCH VEHICLES LAUNCH VEHICLES TITAN CENTAUR LAUNCH VEHICLE TIROS 4 SATELLITE TIROS D SATELLITE
ARTIFICIAL SATELLITES
METEOROLOGICAL SATELLITES ... TITAN 3 LAUNCH VEHICLE
MANNED ORBITAL LABORATORIES ROCKET VEHICLES . TITAN CENTAUR LAUNCH VEHICLE CENTAUR LAUNCH VEHICLE GS RT TIROS SATELLITES TITANATES TIROS 4 SATELLITE TITANIUM COMPOUNDS GS TITAN ICBM TITANATES
. BARIUM TITANATES RT DELTA LAUNCH VEHICLE MISSILES . BALLISTIC MISSILES
. . INTERCONTINENTAL BALLISTIC ILMENITE LEAD TITANATES TIROS 5 SATELLITE TIROS E SATELLITE
ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. TIROS SATELLITES MISSILES MISSILES
. TITAN ICBM
. TITAN 1 ICBM
. TITAN 2 ICBM
SURFACE TO SURFACE MISSILES
INTERCONTINENTAL BALLISTIC
MISSILES MAGNESIUM TITANATES PEROVSKITES GS PIEZOELECTRIC CERAMICS
. LEAD ZIRCONATE TITANATES TIROS 5 SATELLITE
DELTA LAUNCH VEHICLE STRONTIUM TITANATES ZIRCONIUM TITANATES RT TIROS 6 SATELLITE TITAN ICBM TIROS F SATELLITE ARTIFICIAL SATELLITES TITAN 1 ICBM .... TITAN 2 ICBM
LIQUID PROPELLANT ROCKET ENGINES TITANIA GS CELESTIAL BODIES
. NATURAL SATELLITES METEOROLOGICAL SATELLITES
. TIROS SATELLITES RT LR-91-AJ-5 ENGINE MULTISTAGE ROCKET VEHICLES . . ICY SATELLITES TIROS 6 SATELLITE

YLR-91-AJ-1 ENGINE

TITANIA

RT

# TONK METEORITE

TITANI	A-(CONT.)	TITANI	UM NITRIDES-(CONT.) TITANIUM NITRIDES	TOLER	ANCES (MECHANICS)-(CONT.) CONSISTENCY
	URANUS SATELLITES		TITANIUM COMPOUNDS		DIMENSIONAL STABILITY
RT	URANUS (PLANET)		. TITANIUM NITRIDES		DRIFT (INSTRUMENTATION)
	, ,	RT	CERAMIC MATRIX COMPOSITES		ERRORS
TITANI	UM				HYSTERESIS
GS	CHEMICAL ELEMENTS		UM OXIDES		INSPECTION
	. TITANIUM TITANIUM ISOTOPES	UF	TITANIUM DIOXIDE		LINEARITY MECHANICAL PROPERTIES
	METALS	GS	CHALCOGENIDES		NONDESTRUCTIVE TESTS
	. TRANSITION METALS		. OXIDES METAL OXIDES		PRECISION
	TITANIUM		TITANIUM OXIDES		QUALITY CONTROL
	TITANIUM ISOTOPES		ANATASE		RADIATION TOLERANCE
			ILMENITE		RANGE (EXTREMES)
	UM ALLOYS		RUTILE		RELIABILITY RESOLUTION
GS	ALLOYS		TITANIUM COMPOUNDS		SENSITIVITY
	. TITANIUM ALLOYS NITINOL ALLOYS		. TITANIUM OXIDES ANATASE		SPECIFICATIONS
RT	ALUMINIDES		ILMENITE		STABILITY
,,,	SHAPE MEMORY ALLOYS		RUTILE		STANDARDS
	VANADIUM ALLOYS	RT	DIOXIDES		
					ANCES (PHYSIOLOGY)
	UM BORIDES	TITRAT		GS	TOLERANCES (PHYSIOLOGY)
GS	BORON COMPOUNDS	GS	CHEMICAL REACTIONS		ACCELERATION TOLERANCE
	. BORIDES TITANIUM BORIDES		TITRATION		. ALTITUDE TOLERANCE . COLD TOLERANCE
	TITANIUM COMPOUNDS	RT	ACIDITY COULOMETERS		. HEAT TOLERANCE
	. TITANIUM BORIDES		IODIMETRY		. HUMAN TOLERANCES
	, , , , , , , , , , , , , , , , , , , ,		ION CONCENTRATION		. RADIATION TOLERANCE
TITANI	JM CARBIDES		KJELDAHL METHOD	RT	ACCLIMATIZATION
GS	CARBON COMPOUNDS		SOLUTIONS		BARANY CHAIR
	. CARBIDES				BIOCONTROL SYSTEMS IMPACT RESISTANCE
	TITANIUM CARBIDES		ETERS		NOISE TOLERANCE
	TITANIUM COMPOUNDS	GS	MEASURING INSTRUMENTS		ORTHOSTATIC TOLERANCE
RT	. TITANIUM CARBIDES CERAMIC FIBERS	DT	. TITRIMETERS		RANGE (EXTREMES)
יח	CERAMIC MATRIX COMPOSITES	RT	CHEMICAL ANALYSIS		∞ RESISTANCE
	CENTINO MINITAL CONTROLLES	THE C	RINITROTOLUENE)		
TITANII	JM CHLORIDES	USE	TRINITROTOLUENE	TOLLM	EIN-SCHLICHTING WAVES
GS	HALOGEN COMPOUNDS	USL	Minimorocoche	GS	ELASTIC WAVES
	. CHLORINE COMPOUNDS	TOBAC	ero.		. TOLLMEIN-SCHLICHTING WAVES
	CHLORIDES	GS	PLANTS (BOTANY)	RT	BLASIUS FLOW
	TITANIUM CHLORIDES		TOBACCO		BOUNDARY LAYER FLOW BOUNDARY LAYER TRANSITION
	. HALIDES	RT	NICOTINE		LAMINAR FLOW
	CHLORIDES TITANIUM CHLORIDES				TURBULENT FLOW
	METAL HALIDES		PHEROL		
	TITANIUM CHLORIDES	UF	VITAMIN E	TOLUE	NF
	TITANIUM COMPOUNDS	GS	ORGANIC COMPOUNDS . CYCLIC COMPOUNDS	GS	ORGANIC COMPOUNDS
	. TITANIUM CHLORIDES		HETEROCYCLIC COMPOUNDS		. HYDROCARBONS
			TOCOPHEROL		TOLUENE
	JM COMPOUNDS		. LIPIDS	RT	SOLVENTS
GS	TITANIUM COMPOUNDS		TOCOPHEROL		XYLENE
	. TITANATES BARIUM TITANATES		VITAMINS		
	ILMENITE		TOCOPHEROL		IAWK MISSILES
	LEAD TITANATES	TOGO		GS	MISSILES . SURFACE TO SURFACE MISSILES
	MAGNESIUM TITANATES	GS	NATIONS		CRUISE MISSILES
	PEROVSKITES	uo.	. TOGO		TOMAHAWK MISSILES
	PIEZOELECTRIC CERAMICS	RT	AFRICA	RT	WEAPONS
	LEAD ZIRCONATE TITANATES STRONTIUM TITANATES				
	ZIRCONIUM TITANATES	TOILET		TOMBO	DLOS
	. TITANIUM BORIDES	RT	HUMAN WASTES	USE	BARS (LANDFORMS)
	. TITANIUM CARBIDES		SANITATION SPACECREWS		
	. TITANIUM CHLORIDES		WASTE DISPOSAL	TOMOG	GRAPHY
	. TITANIUM NITRIDES		WASTE DISTOSAL	UF	PLANIGRAPHY
	. TITANIUM OXIDES ANATASE	TOKAN	IAK DEVICES	GS	IMAGERY
	ILMENITE	GS	NUCLEAR REACTORS		. RADIOGRAPHY
	RUTILE		. TOKAMAK DEVICES		TOMOGRAPHY COMPUTER AIDED TOMOGRAPH
	∞ CHEMICAL COMPOUNDS		JOINT EUROPEAN TORUS	RŤ	COMPUTER GRAPHICS
	∞GROUP 4B COMPOUNDS		PLASMA GENERATORS	***	IMAGE ENHANCEMENT
	∞METAL COMPOUNDS		. TOKAMAK DEVICES JOINT EUROPEAN TORUS		OPTICAL DATA PROCESSING
		RT	BEAM INJECTION		X RAY ANALYSIS
	JM DIOXIDE		BETA FACTOR		
USE	TITANIUM OXIDES		BUMPY TORUSES	TONE	
			∞ ELECTRIC POWER	USE	PITCH
	JM ISOTOPES CHEMICAL ELEMENTS		LIMITERS (FUSION REACTORS)		
GS	. NUCLIDES		NUCLEAR FUSION	TONGL	JE
	ISOTOPES		PLASMA COMPRESSION PLASMA CONTROL	GS	ANATOMY
	TITANIUM ISOTOPES		PLASMA PHYSICS		. DIGESTIVE SYSTEM
	. TITANIUM		POLOIDAL FLUX	DT	TONGUE
	TITANIUM ISOTOPES		∞ REACTORS	RT	MOUTH VOICE
	METALS		SPHEROMAKS		FOICE
	. TRANSITION METALS TITANIUM	_			
	TITANIUM ISOTOPES		ANCES (MECHANICS)		METEORITE
	IIIAMOM ISOTOFES	GS	TOLERANCES (MECHANICS)	GS	CELESTIAL BODIES
TITANII	JM NITRIDES	RT	. IMPACT TOLERANCES ACCEPTABILITY		. METEORITES STONY METEORITES
GS	NITROGEN COMPOUNDS	111	ACCURACY		CHONDRITES
	. NITRIDES		ALLOWANCES		CARBONACEOUS METEORITES
	METAL NITRIDES		CLEARANCES		TONK METEORITE

# **TONOMETRY**

		TODOGRAPHY (COMT.)	TORNI	ADOEC .
USE	E <b>TRY</b> INTRAOCULAR PRESSURE	TOPOGRAPHY-(CONT.) GULFS	TORNA GS	STORMS
OOL	PRESSURE MEASUREMENT	HIGHLANDS		. STORMS (METEOROLOGY)
		HYPSOGRAPHY	DT	. TORNADOES
TONUS		ISTHMUSES	RT	ATMOSPHERIC CIRCULATION COLD FRONTS
USE	MUSCULAR TONUS	JUPITER RED SPOT LAGOONS		CUMULONIMBUS CLOUDS
		LAND		CYCLONES
TOOLIN		LANDFORMS		FRONTS (METEOROLOGY)
RT a	∞ AUTOMATION	LANDMARKS		GROUND WIND
	MACHINING MECHANIZATION	LEDGES		HURRICANES
	SETUPS	MAPPING		NATIONAL SEVERE STORMS PROJECT RAINSTORMS
	TOOLS	MARIA MARS SURFACE		STORM DAMAGE
		MEANDERS		TROPICAL STORMS
TOOLS		MUSKEGS		TYPHOONS
GS	TOOLS	OCEANOGRAPHY		WARM FRONTS
	. DRILL BITS	PEAKS (LANDFORMS)		WIND (METEOROLOGY)
	. FILES (TOOLS) . MACHINE TOOLS	PENEPLAINS		
	. BORING MACHINES	PHOTOMAPPING PLAINS		ASTEROID
	. GRINDING MACHINES	PLANETARY SURFACES	GS	CELESTIAL BODIES . ASTEROID BELTS
	LATHES	∞ PROFILES		ASTEROID BELTS
	TURRET LATHES	RAVINES		TORO ASTEROID
	MILLING MACHINES	RELIEF MAPS	RT	METEOROIDS
	SHAPERS	SATELLITE ALTIMETRY		SOLAR SYSTEM
	. SAWS	SHALLOW WATER		SPACE DEBRIS
	. SHEARS . SPACE TOOLS	SLOPES STAIRSTEPS	_	
	, WRENCHES	SURFACE ROUGHNESS		DAL DISCHARGE
RT	ANTIQUITIES	TOPEX	GS	ELECTRIC CURRENT
	ANVILS	VALLEYS		. ELECTRIC DISCHARGES TOWNSEND DISCHARGE
	CUTTERS	VENUS SURFACE		GAS DISCHARGES
	DRILLS	WADIS		TOROIDAL DISCHARGE
	FIXTURES HAMMERS			RING DISCHARGE
	HARDWARE	TOPOLOGY	RT	ELECTRODELESS DISCHARGES
	JIGS	GS GEOMETRY		HIGH FREQUENCIES PLASMA JETS
	KITS	TOPOLOGY		SPECTRUM ANALYSIS
•	MACHINERY	FIXED POINTS (MATHEMATICS) HOMOTOPY THEORY		SI ECTION ATTACTOR
	MECHANICAL DEVICES	IMBEDDINGS (MATHEMATICS)	TOROI	DAL PLASMAS
	MECHANIZATION PLATENS	INVARIANT IMBEDDINGS	UF	PLASMA RINGS
	PRESSES	LINKS (MATHEMATICS)	GS	PARTICLES
	PRODUCTION	METRIC SPACE		. CHARGED PARTICLES
	TAPS	RT CATASTROPHE THEORY		ENERGETIC PARTICLES
	TOOLING	∞ CELLS		PLASMAS (PHYSICS)
	ULTRASONIC CLEANING	CONTINUITY CONTINUITY (MATHEMATICS)	RT	BEAM INJECTION
		CONTINUINS	1111	BETA FACTOR
	DISEASES	DEFORMATION		BUMPY TORUSES
UF GS	AERODONTALGIA DISEASES	DIMENSIONS		ELLIPTICAL PLASMAS
do	. TOOTH DISEASES	FAULT TREES		LIMITERS (FUSION REACTORS)
	MEDICAL SCIENCE	FIBERS (MATHEMATICS)		PLASMA CONTROL
	TOOTH DISEASES	GRAPH THEORY		PLASMA CURRENTS POLOIDAL FLUX
RT	CAVITIES	HOMOLOGY HOMOTROPY		REVERSE FIELD PINCH
	DENTAL CALCULI	INTERVALS		∞RINGS
	DENTISTRY	ISOPERIMETRIC PROBLEM		ROTATING PLASMAS
	ORAL HYGIENE TEETH	MANIFOLDS (MATHEMATICS)		SOLENOIDS
	IEEIH	MAPPING		SPHEROMAKS
TOPEX		NETWORK SYNTHESIS		STELLARATORS
RT	GULF STREAM	∞ NETWORKS		
	MARITIME SATELLITES	SHAPES		DAL SHELLS
	OCEAN CURRENTS	SWITCHING THEORY TORUSES	GS	SHELLS (STRUCTURAL FORMS) . TOROIDAL SHELLS
	OCEAN SURFACE	TREES (MATHEMATICS)	RT	METAL SHELLS
	OCEANOGRAPHY	,		REINFORCED SHELLS
	SATELLITE OBSERVATION SEA STATES	TOPPING CYCLE ENGINES		SKIN (STRUCTURAL MEMBER)
	TOPOGRAPHY	RT AIRCRAFT ENGINES		THIN WALLED SHELLS
	15. 55. 11.	LIQUID HYDROGEN		TOROIDS
TOPOGR	IAPHY	PROPULSION SYSTEM CONFIGURATIONS	T0001	BAL WILEELS
UF	LANDSCAPE		TOROI UF	DAL WHEELS DOUGHNUT SHAPE WHEELS
GS	TOPOGRAPHY	TOPS (SPACECRAFT)	GS GS	WHEELS
	. LUNAR TOPOGRAPHY	UF THERMOELECTRIC OUTER PLANET	us	. TOROIDAL WHEELS
D.#	. TERRAIN	SPACECRAFT	RT	ROVING VEHICLES
RT	ALTIMETRY BADLANDS	THERMOELECTRIC SPACECRAFT		SUSPENSION SYSTEMS (VEHICLES)
	BARREN LAND	GS INTERPLANETARY SPACECRAFT		TIRES
	BEACHES	. TOPS (SPACECRAFT)		VEHICLE WHEELS
	CLIFFS	RT FLYBY MISSIONS INTERPLANETARY FLIGHT		
	CONTOUR SENSORS	OUTER PLANETS EXPLORERS	TOROI	
	CONTOURS	SPACE EXPLORATION	RT	∞COILS ∞CURVES
	CUSPS (LANDFORMS)	SPACE MISSIONS		GEOMETRY
G	cDEPRESSION DESERTLINE	∞ SPACECRAFT		INDUCTORS
	DESERTS			ION IMPACT
	DUNES	TORCHES		MAGNET COILS
	EARTH SURFACE	RT CUTTING		MAGNETIC CORES
	ELEVATION	PYROGEN		TOROIDAL SHELLS
	ELEVATION ANOLE	WELDING		TRANSFORMERS
	ELEVATION ANGLE			
	ESCARPMENTS	WELDING MACHINES	TORRE	OO ENGINES
	ESCARPMENTS GEODESY			EDO ENGINES ENGINES
	ESCARPMENTS		TORPE GS	EDO ENGINES ENGINES . TORPEDO ENGINES

#### **TOWED BODIES**

TORPEDO ENGINES-(CONT.)
. ULLAGE ROCKET ENGINES
. VERNIER ENGINES TOTAL ENERGY SYSTEMS-(CONT.)
RT INTEGRATED ENERGY SYSTEMS
PHOSPHORIC ACID FUEL CELLS TORSION-(CONT.) ∞ FORCE MOMENTS CONTROL ROCKETS TEMPERATURE INVERSIONS ... SYNCOM APOGEE ENGINES
INTERNAL COMBUSTION ENGINES
ROCKET PROPELLANTS
TURBINE ENGINES TORQUE TORSIONAL STRESS TORSIONAL VIBRATION RT TOUCH CUTANEOUS PERCEPTION TACTILE SENSATION TWISTING UNDERWATER PROPULSION PERCEPTION . SENSORY PERCEPTION GS TORSIONAL STRESS TORPEDOES GS STRESSES TOUCH RETORC (TORPEDOES) EXPLOSIVE DEVICES UF GS SHEAR STRESS TACTILE DISCRIMINATION TORSIONAL STRESS ELECTROCUTANEOUS COMMUNICATION SKIN (ANATOMY) RT . TORPEDOES RT TORSION ANTISUBMARINE WARFARE
ASROC ENGINE
BOMBS (ORDNANCE)

© CONFIGURATIONS TOUCHDOWN TORSIONAL VIBRATION LANDING . TOUCHDOWN VAL VIBRATION
VIBRATION
STRUCTURAL VIBRATION
TORSIONAL VIBRATION
MISSILE VIBRATION
RANDOM VIBRATION
SELF INDUCED VIBRATION
SHEAR STRAIN
TORQUE
TORSION COUNTERMEASURES
EXPLOSIVES
HYDROBALLISTICS
MISSILES
NUCLEAR WEAPONS
PROPELLANTS AIRCRAFT LANDING APPROACH APPROACH AND LANDING TESTS (STS)
DOWNRANGE SPACECRAFT LANDING VERTICAL LANDING VERTICAL MOTION WATER LANDING ROCKETS SEA LAUNCHING TORSION TWISTING SHAPED CHARGES SUBMERGED BODIES **TOUGHNESS** TORSO UNDERWATER TRAJECTORIES WARHEADS MECHANICAL PROPERTIES
. TOUGHNESS ANATOMY GS TORSO .. NOTCH SENSITIVITY ABRASION RESISTANCE WEAPONS CHEST RT RТ BRITTLENESS TORQUE **TORUSES** COMPRESSIVE STRENGTH CRACK INITIATION HINGE MOMENTS MOMENTS GEOMETRY
. EUCLIDEAN GEOMETRY GS . TORQUE BENDING MOMENTS DUCTILITY FRACTURE STRENGTH . ANALYTIC GEOMETRY
. . TORUSES
SYMMETRICAL BODIES
. BODIES OF REVOLUTION RT FORCE LOADING MOMENTS HARDNESS IMPACT TESTS J INTEGRAL SHEAR PROPERTIES TENSILE STRENGTH WEAR RESISTANCE MOMENTS OF INERTIA PITCHING MOMENTS . . TORUSES
DESCRIPTIVE GEOMETRY ROLLING MOMENTS
ROTATION
SHAFTS (MACHINE ELEMENTS)
TORQUEMETERS LOOPS ∞ RINGS TOPOLOGY TOURMALINE TORSION TORSIONAL STRESS ALUMINUM COMPOUNDS TORY 2 REACTOR
GS NUCLEAR ELECTRIC POWER . TOURMALINE
BORON COMPOUNDS
. TOURMALINE
MINERALS TORSIONAL VIBRATION TWISTING YAWING MOMENTS GENERATION
. NUCLEAR POWER REACTORS
. TORY 2 REACTOR
NUCLEAR REACTORS TOURMALINE TORQUE CONVERTERS SILICON COMPOUNDS GAS COOLED REACTORS
. TORY 2 REACTOR
NUCLEAR POWER REACTORS
. TORY 2 REACTOR ∞ CONVERTERS POWER CONVERTERS SILICATES
. SODIUM SILICATES TRANSMISSIONS (MACHINE ELEMENTS) . . . TOURMALINE
SODIUM COMPOUNDS
. SODIUM SILICATES
. . TOURMALINE NUCLEAR RESEARCH AND TEST REACTORS TORQUE MEASURING APPARATUS
USE TORQUEMETERS TORY 2 REACTOR RT TORQUE MOTORS
GS MOTORS
. ELECTRIC MOTORS
. TORQUE MOTORS TORY 2-A REACTOR TOURNESOLE SATELLITE
USE D-2 SATELLITES NUCLEAR ELECTRIC POWER GENERATION NUCLEAR POWER REACTORS
. TORY 2-A REACTOR
NUCLEAR REACTORS
. GAS COOLED REACTORS RT ACTUATORS SERVOMOTORS TOURNIQUETS
GS MEDICAL EQUIPMENT TRANSMISSIONS (MACHINE ELEMENTS) . TOURNIQUETS
BLOOD CIRCULATION
BLOOD FLOW . TORY 2-A REACTOR NUCLEAR POWER REACTORS RT **TORQUEMETERS** TORQUE MEASURING APPARATUS
MEASURING INSTRUMENTS
. TORQUEMETERS
DYNAMOMETERS . TORY 2-A REACTOR NUCLEAR RESEARCH AND TEST GS FIRST AID REACTORS
. TORY 2-A REACTOR RT TOW MISSILES MECHANICAL MEASUREMENT MISSILES TORY 2-C REACTOR

GS NUCLEAR ELECTRIC POWER
GENERATION
. NUCLEAR POWER REACTORS
. TORY 2-C REACTOR
NUCLEAR REACTORS
. GAS COOLED REACTORS
. TORY 2-C REACTOR
. NUCLEAR POWER REACTORS
. TORY 2-C REACTOR
. NUCLEAR RESEARCH AND TEST
REACTORS TORQUE SURFACE TO SURFACE MISSILES
. ANTITANK MISSILES **TORQUERS** TOW MISSILES TRANSDUCERS GS . TORQUERS DEGREES OF FREEDOM **TOWED BODIES** RT DROGUES TOWED TARGETS GYROSCOPES SEA KEEPING AIRCRAFT BRAKES ∞ BODIES TORRES STRAIT BRAKES (FOR ARRESTING MOTION)
DRAG CHUTES PASSAGEWAYS REACTORS
TORY 2-C REACTOR . STRAITS GLIDERS LIFTING BODIES TORRES STRAIT PARACHUTES NEW GUINEA (ISLAND) TOS-A SLEDS STREAMLINED BODIES SUBMERGED BODIES TEST VEHICLES ESSA 3 SATELLITE TORSION TOTAL ENERGY SYSTEMS
GS TOTAL ENERGY SYSTEMS
. SOLAR TOTAL ENERGY SYSTEMS BUCKLING DEFLECTION TOWING

DEFORMATION

TRAILERS

### **TOWED TARGETS**

TOWED TARGETS USE TARGETS TOWED BODIES

TOWER SHIELDING REACTOR 2

GS NUCLEAR REACTORS
. NUCLEAR RESEARCH AND TEST REACTORS

.. TOWER SHIELDING REACTOR 2
RADIATION SHIELDING RT

**TOWERS** 

RT

GS

TOWERS
. AIRPORT TOWERS . UMBILICAL TOWERS AIR TRAFFIC CONTROL

ANTENNAS
BRIDGES (STRUCTURES)
COLUMNS (SUPPORTS)
CONCRETE STRUCTURES CONSTRUCTION INDUSTRY

CRANES ∞ STRUCTURES TANKS (CONTAINERS)

TOWING

CABLES (ROPES) TOWED BODIES TRACTORS TRAILERS

TOWNSEND AVALANCHE

TOWNSEND SURFACES AVALANCHES GS

. TOWNSEND AVALANCHE ELECTROMAGNETIC ABSORPTION RT FLECTRON AVALANCHE ION IMPACT SECONDARY EMISSION

∞ SURFACES

TOWNSEND DISCHARGE
GS ELECTRIC CURRENT
ELECTRIC DISCHARGES
TOWNSEND DISCHARGE
GAS DISCHARGES
TOROIDAL DISCHARGE .... RING DISCHARGE ELECTRODELESS DISCHARGES

RT ION IMPACT

TOWNSEND SURFACES
USE TOWNSEND AVALANCHE

TOXIC DISEASES
UF POISONING (TOXICOLOGY) GS

DISEASES . TOXIC DISEASES

CARBON MONOXIDE POISONING LEAD POISONING

RT CLOSTRIDIUM BOTULINUM DIPHTHERIA HYPEROXIA ∞ POISONING TOXICOLOGY

TOXIC HAZARDS

HAZARDS . TOXIC HAZARDS AIRCRAFT HAZARDS FLIGHT HAZARDS RT OCCUPATIONAL DISEASES POISONING

TOXICITY

TOXICITY

CARBON MONOXIDE POISONING LEAD POISONING

RT

ACIDOSIS ALKALOSIS

CHEMICAL PROPERTIES ENDANGERED SPECIES HERBICIDES HYPEROXIA

POISONS TOXIC DISEASES TOXIC HAZARDS TOXICOLOGY

TOXINS AND ANTITOXINS VIRULENCE

TOXICITY AND SAFETY HAZARD

IRRITATION . TOXICITY AND SAFETY HAZARD

ACROLEINS BENZENE POISONING

BERYLLIUM POISONING CARBON TETRACHLORIDE POISONING

CHEMICAL PROPERTIES HAZARDOUS MATERIAL DISPOSAL (IN

SPACE) HYDROCARBON POISONING

INTOXICATION

TOXICOLOGY

BENZENE POISONING

BERYLLIUM POISONING
CARBON TETRACHLORIDE POISONING
CURARE

ENDOTOXINS FUNGICIDES HAZARDS
HEMOPERFUSION
HYDROCARBON POISONING
INSECTICIDES

INTOXICATION NONPOINT SOURCES PESTICIDES POLLUTION

RED TIDE TOXIC DISEASES TOXICITY VACCINES

TOXINS AND ANTITOXINS
GS TOXINS AND ANTITOXINS
. ENDOTOXINS
. POLYBROMINATED BIPHENYLS IMMUNITY

VACCINES

RT

TRAAC SATELLITE

TRANSIT ATTITUDE CONTROL SATELLITE USE

TRACE CONTAMINANTS

CONTAMINANTS
. TRACE CONTAMINANTS GS

CHEMICAL ELEMENTS POLLUTION TRANSPORT

PURITY ∞TRACING

TRACE ELEMENTS

RT ISOTOPIC LABELING

∞ NUTRIENTS PARTICLE TRACKS

TRACERS

∞ TRACERS

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW)

AMMUNITION ISOTOPIC LABELING RT MARKING TRACE ELEMENTS

**TRACHEA** 

ANATOMY
. RESPIRATORY SYSTEM

TRACHEA

∞ TUBES

**TRACHYTE** 

ROCKS

. IGNEOUS ROCKS TRACHYTE SOILS

∞ TRACING SN

RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

RT

SYENITE

DRAWINGS TRACE CONTAMINANTS TRACE ELEMENTS

TRACKED VEHICLES

SURFACE VEHICLES

TRACKED VEHICLES-(CONT.)

MOTOR VEHICLES
. TRACTORS
. TRACKED VEHICLES

CRAWLER TRACTORS

∞ VEHICLES

VEHICULAR TRACKS

TRACKING (POSITION)
UF TRACKING STUDIES
GS TRACKING (POSITION)
. COMPENSATORY TRACKING
. INFRARED TRACKING
. MISSILE TRACKING

OPTICAL TRACKING
PHOTOGRAPHIC TRACKING
POLYSTATION DOPPLER TRACKING
SYSTEM

SYSTEM
PURSUIT TRACKING
RADAR TRACKING
RADIO TRACKING
WILDLIFE RADIOLOCATION
RANGE AND RANGE RATE TRACKING
SPACE DETECTION AND TRACKING

SYSTEM

SPACECRAFT TRACKING
. SATELLITE TRACKING
. SATELLITE-TO-SATELLITE TRACKING

STAR TRACKERS . CCD STAR TRACKER

VIDEO LANDMARK ACQUISITION AND TRACKING

AIR TRAFFIC CONTROL
AIRCRAFT DETECTION RT

APPROACH CONTROL
DETECTION

IDENTIFYING
INSTRUMENT LANDING SYSTEMS
LASER RANGER/TRACKER
MULTISPECTRAL TRACKING
TELESCOPES
POSITION (LOCATION)

RANGEFINDING RAY TRACING SATELLITE DOPPLER POSITIONING SOLAR SENSORS

SOUND LOCALIZATION SOUND RANGING TRACKING PROBLEM

TRACKING AND DATA RELAY SATELLITES
USE TDR SATELLITES

TRACKING ANTENNAS

DIRECTIONAL ANTENNAS

TRACKING FILTERS

ELECTROMAGNETIC WAVE FILTERS
BANDPASS FILTERS

. TRACKING FILTERS ELECTRIC FILTERS

TRACKING FILTERS
ADAPTIVE FILTERS
BANDSTOP FILTERS
BANDWIDTH RT

PHASE LOCKED SYSTEMS
VIDEO LANDMARK ACQUISITION AND

TRACKING NETWORKS

TRACKING NETWORKS
. DEEP SPACE NETWORK GLOBAL TRACKING NETWORK
MANNED SPACE FLIGHT NETWORK

MATTS (SYSTEMS)
POLYSTATION DOPPLER TRACKING

SYSTEM RADAR NETWORKS

SPACE DETECTION AND TRACKING SYSTEM

SPACE FLIGHT TRACKING AND DATA NETWORK

. STDN (NETWORK) ADVANCED RANGE INSTRUMENTATION RT

ADVANCED HANGE INSTRUMEN SHIP DATA ACQUISITION GROUND SUPPORT EQUIPMENT MINITRACK SYSTEM

MISSILE TRACKING

∞NETWORKS ORION (RADIO INTERFEROMETRY NETWORK) SATELLITE TRACKING

SATELLITE-TO-SATELLITE TRACKING

### TRAINING DEVICES

TRAILING EDGE FLAPS-(CONT.)
... TRAILING EDGE FLAPS
BRAKES (FOR ARRESTING MOTION)
. AERODYNAMIC BRAKES TRACTORS-(CONT.) TRACKING NETWORKS-(CONT.) SPACECRAFT TRACKING TRUCKS ∞ VEHICLES TRACKING PROBLEM
RT AUTOMATIC CONTROL
CONTROL THEORY
FEEDBACK CONTROL
LINEAR SYSTEMS
NONLINEAR SYSTEMS
OPTIMAL CONTROL
OUTPUT
PRODULEME WING FLAPS
. TRAILING EDGE FLAPS TRACTS SITES USE AIRCRAFT BRAKES . WING FLAPS **TRADEOFFS** ... TRAILING EDGE FLAPS
CONTROL SURFACES
. FLAPS (CONTROL SURFACES)
.. WING FLAPS DECISION MAKING MANAGEMENT ANALYSIS MANAGEMENT PLANNING PROBLEMS TRACKING (POSITION)
TRAJECTORY CONTROL
TRAJECTORY OPTIMIZATION ... TRAILING EDGE FLAPS
DRAG DEVICES TRADER AIRCRAFT C-1A AIRCRAFT USE AERODYNAMIC BRAKES . WING FLAPS ... TRAILING EDGE FLAPS
JET FLAPS
LEADING EDGE SLATS
SPLIT FLAPS
VODETE FLAPS **TRADESCANTIA** TRACKING RADAR PLANTS (BOTANY)
. TRADESCANTIA NG HADAN
RADAR
TRACKING RADAR
COBRA DANE (RADAR)
COHERENT RADAR RT TRADEX RADAR SYSTEM VORTEX FLAPS BT RADAR . TRADEX RADAR SYSTEM CONTINUOUS WAVE RADAR
DIGITAL RADAR SYSTEMS
MONOPULSE RADAR
PULSE RADAR TRAILING EDGES SEARCH RADAR ∞SYSTEMS RT EDGES . TRAILING EDGES TARGET RECOGNITION TRACKING RADAR BLUNT TRAILING EDGES RADAR TRACKING SATELLITE-BORNE RADAR AIRFOILS SEARCH RADAR SURVEILLANCE RADAR BLUNT LEADING EDGES LEADING EDGES
SHARP LEADING EDGES
VORTEX FLAPS TRAFFIC TRAFFIC . AIR TRAFFIC ACCIDENTS TRADEX RADAR SYSTEM
TRAJECTORY MEASUREMENT RT AVOIDANCE HARBORS TRACKING STATIONS NG STATIONS
STATIONS
. TRACKING STATIONS
. DEEP SPACE INSTRUMENTATION
FACILITY
GLOBAL TRACKING NETWORK
. POLYSTATION DOPPLER TRACKING
SYSTEM TRACKS USE TRANSPORTATION TRAINEES TRAFFIC CONTROL STUDENTS TRAFFIC CONTROL

AIR TRAFFIC CONTROL

AUTOMATED EN ROUTE ATC

RADAR APPROACH CONTROL TRAINERS
USE TRAINING DEVICES SPACE DETECTION AND TRACKING RT AIR TRAFFIC CONTROLLERS (PERSONNEL) TRAINING
USE EDUCATION SYSTEM STDN (NETWORK) AIRPORT TOWERS
APPROACH CONTROL ∞ FENCES GROUND STATIONS
GROUND SUPPORT EQUIPMENT
JODRELL BANK OBSERVATORY AVOIDANCE COLLISION AVOIDANCE TRAINING AIRCRAFT TRAINING AIRCRAFT
. ALPHA JET AIRCRAFT
. CL-41 AIRCRAFT ∞CONTROL
GROUND BASED CONTROL
NATIONAL AVIATION SYSTEM ~MARS MINITRACK SYSTEM MISSILE TRACKING
RADAR NETWORKS
SATELLITE TRACKING
SPACE FLIGHT TRACKING AND DATA CL-41 AIRCRAFT
DH 115 AIRCRAFT
G-91 AIRCRAFT
JAGUAR AIRCRAFT
JET PROVOST AIRCRAFT TRAGACANTH PLANTS (BOTANY)
. TRAGACANTH L-29 JET TRAINER T-2 AIRCRAFT T-28 AIRCRAFT NETWORK SPACECRAFT TRACKING TRAILBLAZER 1 REENTRY VEHICLE
UF TRAILBLAZER 1 ROCKET VEHICLE TRACKING STUDIES REENTRY VEHICLES

TRAILBLAZER 1 REENTRY VEHICLE
HONEST JOHN ROCKET VEHICLE
LANCE MISSILE TRACKING (POSITION) GS RT ~ TRACKS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED-CONSULT THE TERMS LISTED BELOW) MULTISTAGE ROCKET VEHICLES
NIKE-AJAX MISSILE
ROCKET VEHICLES TRAILS
CONVEYORS
GROUND TRACKS
METEOR TRAILS
MINITRACK SYSTEM
PARTICLE TRACKS
PARTICLE TRAJECTORIES
SMOKE TRAILS
TRACKING (POSITION)
VEHICULAR TRACKS SOLID PROPELLANT ROCKET ENGINES RT JET AIRCRAFT LIGHT AIRCRAFT TRAILBLAZER 1 ROCKET VEHICLE ∞ MILITARY AIRCRAFT ∞ SUBSONIC AIRCRAFT TRAILBLAZER 1 REENTRY VEHICLE TRAILBLAZER 2 REENTRY VEHICLE TRAILBLAZER 2 ROCKET VEHICLE REENTRY VEHICLES TRAINING ANALYSIS GS ∞ ANALYZING ∞ DEVELOPMENT EDUCATION HANDBOOKS . TRAILBLAZER 2 REENTRY VEHICLE
MULTISTAGE ROCKET VEHICLES RT ROCKET VEHICLES
SOLID PROPELLANT ROCKET ENGINES ADHESION LEARNING TX-354 ENGINE PERSONNEL DEVELOPMENT PLANNING RETRAINING **PULLING** TRAILBLAZER 2 ROCKET VEHICLE
USE TRAILBLAZER 2 REENTRY VEHICLE **TRACTORS** SURFACE VEHICLES
. MOTOR VEHICLES TRAINING DEVICES

UF AUDIO VISUAL EQUIPMENT TRAINERS

GS TRAINING DEVICES **TRAILERS** AUTOMOBILES TRACTORS
. CRAWLER TRACTORS COUPLINGS SLEDS ... TRACKED VEHICLES AGRICULTURE . TEACHING MACHINES ALTITUDE SIMULATION TANK TRUCKS TOWED BODIES ELECTRIC MOTOR VEHICLES GROUND HANDLING CHILD DEVICE COCKPIT SIMULATORS TOWING HANDLING EQUIPMENT MATERIALS HANDLING DEVICES EDUCATION TRUCKS EDUCATIONAL TELEVISION FLIGHT SIMULATORS ONBOARD EQUIPMENT PLANTING PLOWING TRAILING EDGE FLAPS VARIABLE AREA WINGS AIRFOILS

. FLAPS (CONTROL SURFACES)

WING FLAPS

SLEDS TOWING

TRANSPORTATION

SIMULATORS

VISUAL AIDS

#### TRAINING EVALUATION

TRANSCONDUCTANCE-(CONT.)

RC CIRCUITS

REACTANCE

∞ RESISTANCE TRAJECTORY ANALYSIS-(CONT.) TRAINING EVALUATION SYSTEMS ANALYSIS **EVALUATION** . TRAINING EVALUATION CERTIFICATION TRAJECTORY CONTROL RT RL CIRCUITS RLC CIRCUITS RANGE CONTROL
TRAJECTORY CONTROL
TRAJECTORY OPTIMIZATION
ATTITUDE CONTROL **EXAMINATION**INSTRUCTORS GS SOLID ELECTRODES
VOLT-AMPERE CHARACTERISTICS KNOWLEDGE LEARNING RT ∞ PERFORMANCE REVIEWING ∞ CONTROL DRIFT RATE TRANSCONTINENTAL SYSTEMS GUIDANCE (MOTION) HOMING DEVICES LANDING SITES OPTIMAL CONTROL CONTINENTS ∞ SYSTEMS SCHOOLS STUDENTS TELECOMMUNICATION TRANSPORTATION TRAINING SIMULATORS OPTIMIZATION
POST BOOST PROPULSION SYSTEM TRANSDUCERS
GS TRANSDUCERS
DIGITAL TRANSDUCERS
ELECTRONIC TRANSDUCERS
IMAGE TRANSDUCERS
INTERDIGITAL TRANSDUCERS
MAGNETIC TRANSDUCERS
MAGNETIC TRANSDUCERS
MODE TRANSFORMERS
PIEZOELECTRIC TRANSDUCERS
PIEZOELECTRIC GAGES
PIEZOELECTRIC GAGES
PRESSURE SENSORS
BOURDON TUBES
QUARTZ TRANSDUCERS
OUARTZ TRANSDUCERS
ELECTROACOUSTIC TRANSDUCERS
ELECTROACOUSTIC TRANSDUCERS SIMULATOR TRAINING SIMULATORS GS RANGE SAFETY THRUST PROGRAMMING TRACKING PROBLEM TRAINING SIMULATORS

FLIGHT SIMULATORS

COCKPIT SIMULATORS

SPACECRAFT CABIN SIMULATORS TRAJECTORY MEASUREMENT ASTRONAUT TRAINING CENTRIFUGES BALLISTIC CAMERAS BALLISTICS CENTRIPUGES
CONTROL SIMULATION
FLIGHT SIMULATION
FLIGHT TRAINING
LANDING SIMULATION
LUNAR ORBIT AND LANDING FLIGHT MECHANICS

∞ MEASUREMENT

TELEMETRY

TRACKING RADAR TRAJECTORY OPTIMIZATION OPTIMIZATION
OPTIMIZATION
TRAJECTORY OPTIMIZATION
TRAJECTORY CONTROL
TRAJECTORY OPTIMIZATION
AIRCAFT MANEUVERS
FLIGHT MECHANICS PILOT TRAINING SPACE FLIGHT TRAINING HYDROPHONES LOUDSPEAKERS **TRAJECTORIES** RT TRAJECTORIES
TRAJECTORIES
ABORT TRAJECTORIES
ASCENT TRAJECTORIES
BALLISTIC TRAJECTORIES
DESCENT TRAJECTORIES
. REENTRY TRAJECTORIES
HYPERBOLIC TRAJECTORIES
INTERORIES TRAJECTORIES . . MICROPHONES THERMOPILES FLIGHT OPTIMIZATION I INEHMUPILES
TORQUERS
ULTRASONIC WAVE TRANSDUCERS
BULK ACOUSTIC WAVE DEVICES
CONTROL EQUIPMENT
CONTROL EQUIPMENT GODDARD TRAJECTORY
DETERMINATION SYSTEM
TRACKING PROBLEM TRANQUILIZERS INTERORBITAL TRAJECTORIES MIDCOURSE TRAJECTORIES DATA CONVERTERS

© DETECTORS MIDCOURSE TRAJECTORIES
MISSILE TRAJECTORIES
MISSILE TRAJECTORIES
PARTICLE TRAJECTORIES
PARTICLE TRAJECTORIES
ELECTRON TRAJECTORIES
ROUND TRIP TRAJECTORIES
ROUND TRIP TRAJECTORIES
CIRCUMLUNAN TRAJECTORIES
EARTH-WENUS TRAJECTORIES
EARTH-WENUS TRAJECTORIES
INTERPLANETARY TRAJECTORIES
EARTH-MARS TRAJECTORIES
EARTH-MERCURY TRAJECTORIES
EARTH-MERCURY TRAJECTORIES
LEARTH-MERCURY TRAJECTORIES
LUNAR TRAJECTORIES TRANQUILIZERS ENERGY CONVERSION EFFICIENCY EXTENSOMETERS CENTRAL NERVOUS SYSTEM DEPRESSANTS RT FORM FACTORS
INSTRUMENT RECEIVERS
INSTRUMENT TRANSMITTERS
INSTRUMENTS HYPERTENSION SEDATIVES TRANSALL C-160 AIRCRAFT USE C-160 AIRCRAFT MEASURING INSTRUMENTS
METEOROLOGICAL INSTRUMENTS PHOTOELECTRIC CELLS TRANSATMOSPHERIC VEHICLES PROBES AEROSPACE PLANES AEROSPACE VEHICLES RECORDING INSTRUMENTS LUNAR TRAJECTORIES
CIRCUMLUNAR TRAJECTORIES
EARTH-MOON TRAJECTORIES
MOON-EARTH TRAJECTORIES REMOTE SENSORS ∞ AIRCRAFT AIRCRAFT DESIGN ∞ SENSORS STRAIN GAGES
TEMPERATURE MEASURING NATIONAL AEROSPACE PLANE **PROGRAM** INSTRUMENTS SPINNING UNGUIDED ROCKET ∞SPACECRAFT SPACECRAFT DESIGN ULTRASONIC CLEANING VIBRATION METERS TRAJECTORY UNDERWATER TRAJECTORIES X-30 VEHICLE APEXES BALLISTICS TRANSEARTH INJECTION **TRANSCEIVERS** INJECTION ∞ CURVES DOWNRANGE TRANSMITTER RECEIVERS TRANSEARTH INJECTION INJECTION GUIDANCE MIDCOURSE GUIDANCE EQUATIONS OF MOTION 
∞ FLIGHT TRANSCENDENTAL FUNCTIONS

GS FUNCTIONS (MATHEMATICS)
TRANSCENDENTAL FUNCTIONS
EXPONENTIAL FUNCTIONS FLIGHT MECHANICS
FLIGHT OPTIMIZATION
FLIGHT PATHS
FLIGHT TIME ORBITAL MECHANICS TRANSFER ORBITS EAPONENTIAL FUNCTIONS
LOGARITHMS
PERIODIC FUNCTIONS
TRIGONOMETRIC FUNCTIONS
COSINE SERIES TRANSEQUATORIAL PROPAGATION TRANSMISSION GREAT CIRCLES MISSILES ELECTROMAGNETIC WAVE
TRANSMISSION
RADIO TRANSMISSION
TRANSEQUATORIAL PROPAGATION ORBITS ORDNANCE SINE SERIES TANGENTS PARABOLIC FLIGHT SIGNAL TRANSMISSION . RADIO TRANSMISSION ~ PATHS ROCKET FLIGHT TRANSCONDUCTANCE . TRANSEQUATORIAL PROPAGATION WAVE PROPAGATION . TRANSEQUATORIAL PROPAGATION SPACE FLIGHT ELECTRICAL PROPERTIES
. ELECTRICAL IMPEDANCE TRANSFER ORBITS ELECTRICAL RESISTANCE
TRANSCONDUCTANCE EQUATORS TRAJECTORY ANALYSIS
RT & ANALYZING F 2 REGION ∞ PROPAGATION IMPEDANCE . ELECTRICAL IMPEDANCE ASTRODYNAMICS BALLISTICS ELECTRICAL RESISTANCE . TRANSCONDUCTANCE CAPTURE EFFECT
CELESTIAL MECHANICS TRANSFER
USE TRANSFERRING ∞CONDUCTIVITY
ELECTRIC POTENTIAL EQUATIONS OF MOTION
GODDARD TRAJECTORY
DETERMINATION SYSTEM
IMPACT PREDICTION ELECTRIC POTENTIA
ELECTRODES
ELECTRON TUBES
LINEAR CIRCUITS
LOW CONDUCTIVITY

© LOW RESISTANCE TRANSFER FUNCTIONS ER FUNCTIONS

FUNCTIONS (MATHEMATICS)

TRANSFER FUNCTIONS

MODULATION TRANSFER FUNCTION

APPLIFICATION

AMPLIFICATION

AMPLIFICATION

OHMMETERS

OHMS LAW

GS

RT

AUTOMATIC CONTROL

MATHEMATICAL MODELS NUMERICAL ANALYSIS ORBITAL MECHANICS PREFLIGHT ANALYSIS

## TRANSISTOR AMPLIFIERS

TRANSFERRING-(CONT.)
ENERGY TRANSFER
EXCHANGING
HEAT TRANSFER
MASS TRANSFER
MATERIALS HANDLING
MOMENTUM TRANSFER TRANSGRANULAR CORROSION-(CONT.)
METAL FATIGUE
PROTECTIVE COATINGS
STRESS CORROSION TRANSFER FUNCTIONS-(CONT.) BANDWIDTH COUPLING COEFFICIENTS
DAMPING DYNAMIC CHARACTERISTICS DYNAMIC RESPONSE TRANSHORIZON RADIO PROPAGATION GS TRANSMISSION FEEDBACK FEEDBACK CIRCUITS ELECTROMAGNETIC WAVE ∞SHIFT TECHNOLOGY TRANSFER TRANSFER ORBITS TRANSPORTATION HIGH GAIN IMPEDANCE MATCHING TRANSMISSION . RADIO TRANSMISSION
. TRANSHORIZON RADIO LOGARITHMIC RECEIVERS NEGATIVE FEEDBACK PROPAGATION
SIGNAL TRANSMISSION
RADIO TRANSMISSION
TRANSHORIZON RADIO TRANSFORM INTEGRALS
USE INTEGRAL TRANSFORMATIONS NONLINEAR FEEDBACK NYQUIST DIAGRAM OUTPUT POSITIVE FEEDBACK PROPAGATION RADIO ATTENUATION TRANSFORMATION TENSORS SELF OSCILLATION SENSITIVITY TENSORS RADIO SIGNALS TRANSFORMATIONS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED-CONSULT THE TERMS
LISTED BELOW) SYSTEMS TIME CONSTANT TRANSIENT HEATING TRANSIENT RESPONSE HEATING . TRANSIENT HEATING TRANSFER OF TRAINING EISTED BELOW)
FUJITA METHOD
FUNCTIONS (MATHEMATICS)
ORDER-DISORDER TRANSFORMATIONS
PHASE TRANSFORMATIONS PULSE HEATING SHOCK HEATING RT LEARNING . TRAINING RT AERODYNAMIC HEATING ABILITIES EDUCATION RT TRANSIENT LOADS

SN (LIMITED TO FORCE LOADS)
GS LOADS (FORCES)
DYNAMIC LOADS
TRANSIENT LOADS
GUST LOADS
LIMPACT LOADS
LANDING LOADS
SHOCK LOADS
BLAST LOADS
RT AERODYNAMIC LOADS
CONTACT LOADS TRANSFORMATIONS (MATHEMATICS) GENERALIZATION (PSYCHOLOGY) TRANSFORMATIONS (MATHEMATICS) TRANSFER ORBITS TRANSFORMS
TRANSFORMATIONS (MATHEMATICS) HOHMANN TRAJECTORIES HOHMANN TRANSFER ORBITS ORBITAL TRANSFER GS COORDINATE TRANSFORMATIONS HOUSEHOLDER TRANSFORMATIONS ORBITS
. ELLIPTICAL ORBITS INTEGRAL TRANSFORMATIONS . FOURIER TRANSFORMATION . TRANSFER ORBITS
...INTERPLANETARY TRANSFER ORBITS . FAST FOURIER TRANSFORMATIONS FOURIER-BESSEL TRANSFORMATIONS AEHODYNAMIC LOADS
CONTACT LOADS
CYCLIC LOADS
RANDOM LOADS
STRUCTURAL DESIGN CRITERIA HILBERT TRANSFORMATION LAPLACE TRANSFORMATION SPACECRAFT ORBITS . TRANSFER ORBITS
...INTERPLANETARY TRANSFER
ORBITS . LINEAR TRANSFORMATIONS FUJITA METHOD ΑТ FUNITA METHOD
FUNCTIONS (MATHEMATICS)
GAUGE INVARIANCE
RACAH COEFFICIENT
TRANSFORMATIONS AEROASSIST AEROBRAKING AEROCAPTURE AEROMANEUVERING RT TRANSIENT OSCILLATIONS
GS OSCILLATIONS TRANSIENT OSCILLATIONS RT DAMPING CIRCUMLUNAR TRAJECTORIES
EARTH ORBITAL RENDEZVOUS
EARTH ORBITS
EARTH-MARS TRAJECTORIES TRANSFORMERS
GS TRANSFORMERS **ELECTRON OSCILLATIONS** LASERS INSTRUMENT TRANSFORMERS MODE TRANSFORMERS PILOT INDUCED OSCILLATION EARTH-MERCURY TRAJECTORIES EARTH-MOON TRAJECTORIES EARTH-VENUS TRAJECTORIES INTERPLANETARY TRAJECTORIES VOLTAGE CONVERTERS (AC TO AC) STIMULATED EMISSION DEVICES RT AMPLIFIERS TRANSVERSE OSCILLATION BALLASTS (IMPEDANCES) CIRCUIT PROTECTION INTERPLANT TRAJECTOR
LUNAR ORBITS
LUNAR TRAJECTORIES
MOON-EARTH TRAJECTORIES
ORBITAL LAUNCHING
ORBITAL MECHANICS
PARKING ORBITS TRANSIENT PRESSURES ∞ CONVERTERS COUPLING CIRCUITS
DIPLEXERS GS TRANSIENT PRESSURES RT MASS FLOW RATE PRESSURE SENSORS ELECTRIC COILS
ELECTRIC FILTERS
ELECTRIC MOTORS
ELECTRIC REACTORS
ELECTRICAL GROUNDING TRANSIENT REACTOR TEST FACILITY
UF TREAT (TEST FACILITY)
GS TEST FACILITIES
TRANSIENT REACTOR TEST FACILITY PLANETARY ORBITS SATELLITE ORBITS SOLAR ORBITS SOLAH OHBITS
SPACE RENDEZVOUS
SPACECRAFT DOCKING
TRAJECTORIES
TRANSEARTH INJECTION INDUCTANCE MAGNET COILS RT NUCLEAR RESEARCH AND TEST MAGNETIC CIRCUITS MAGNETIC CORES REACTORS REACTOR SAFETY SNAP OSCILLATORS PHASE CONTROL TRANSFERRING TRANSLUNAR INJECTION PLASMA CONTROL POWER SUPPLY CIRCUITS TRANSIENT RESPONSE
GS DYNAMIC CHARACTERISTICS
TRANSIENT RESPONSE TRANSFER TUNNELS RESOLVERS SATURABLE REACTORS PASSAGEWAYS
. TRANSFER TUNNELS SOLID STATE DEVICES TOROIDS RESPONSES **ENTRANCES** . DYNAMIC RESPONSE ∞ TUNNELS UP-CONVERTERS VOLTAGE REGULATORS AMPLIFICATION COMPENSATION ŔТ TRANSFERRED ELECTRON DEVICES TRANSFORMS
USE TRANSFORMATIONS (MATHEMATICS) DAMPING DYNAMIC STABILITY TED
ELECTRONIC EQUIPMENT
SOLID STATE DEVICES
SEMICONDUCTOR DEVICES
TRANSFERRED ELECTRON DEVICES ĞS IMPEDANCE PRESSURE SENSORS TRANSFUSION RESONANT FREQUENCIES
RESPONSE BIAS BLOOD FIRST AID DIFFRACTION RADIATION ELECTRON TRANSFER RT SENSITIVITY MEDICAL SCIENCE SYRINGES STROKING TESTS GALLIUM ARSENIDES INDIUM PHOSPHIDES TIME CONSTANT
TRANSFER FUNCTIONS MICROWAVE AMPLIFIERS
MICROWAVE OSCILLATORS

TRANSGRANULAR CORROSION

RT

CORROSION TESTS
GRAIN BOUNDARIES

TRANSFERRING

ĞS

RT

TRANSFER TRANSFERRING

. DROP TRANSFER CHARGE TRANSFER

**ELECTRON TRANSFER** 

CHEMICAL ATTACK
. TRANSGRANULAR CORROSION

TRANSGRANULAR CORROSION

INTERGRANULAR CORROSION

TRANSIENTS (SURGES)

SURGES

TRANSISTOR AMPLIFIERS

TRANSISTOR AMPLIFIERS

ELECTRONIC EQUIPMENT

### TRANSISTOR CIRCUITS

TRANSITION METALS-(CONT.)
... SILVER ISOTOPES
... TANTALUM
... TANTALUM ISOTOPES TRANSIT SATELLITES-(CONT.) TRANSISTOR AMPLIFIERS-(CONT.)
SOLID STATE DEVICES DISCOS (SATELLITE ATTITUDE CONTROL) SEMICONDUCTOR DEVICES
TRANSISTOR AMPLIFIERS TRANSIT TECHNETIUM
TECHNETIUM ISOTOPES TRANSIT NAVIGATION SYSTEM CURRENT AMPLIFIERS
DIFFERENTIAL AMPLIFIERS TITANIUM . TITANIUM ISOTOPES FEEDBACK AMPLIFIERS
INTERMEDIATE FREQUENCY AMPLIFIERS TRANSIT TIME (NOT LIMITED TO ASTRONOMICAL TUNGSTEN TUNGSTEN ISOTOPES OPERATIONAL AMPLIFIERS
POWER AMPLIFIERS TIMES OF TRANSIT) GS . TRANSIT TIME BARRITT DIODES CATT DEVICES FLIGHT TIME VANADIUM . VANADIUM ISOTOPES PREAMPLIFIERS TRANSISTORS RT YTTRIUM SOTOPES TRANSISTOR CIRCUITS ZINC . ZINC ISOTOPES MOTION ... CIRCUITS
TRANSISTOR CIRCUITS
DTL INTEGRATED CIRCUITS
ELECTRONICS ZIRCONIUM . ZIRCONIUM ISOTOPES ∞ TRANSITION (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS .... ZIRCONIUM 95 ACTINIDE SERIES HYBRID CIRCUITS
INTEGRATED CIRCUITS
LINEAR INTEGRATED CIRCUITS
LOGIC CIRCUITS HECOMMENDED -- CONSULT THE LISTED BELOW!
BOUNDARY LAYER TRANSITION ELECTRON TRANSITIONS FORBIDDEN TRANSITIONS PHASE TRANSFORMATIONS COMPLEX COMPOUNDS METAL NITRIDES METAL NITHIDES
PALLADIUM COMPOUNDS
RARE EARTH ELEMENTS
RUTHENIUM COMPOUNDS
SHAPE MEMORY ALLOYS
TRANSURANIUM ELEMENTS MICROELECTRONICS
PRINTED CIRCUITS
TTL INTEGRATED CIRCUITS TRANSITION FLOW FLUID FLOW . GAS FLOW TRANSISTOR LOGIC BOOLEAN ALGEBRA . MOLECULAR FLOW TRANSITION POINTS ~LOGIC BOUNDARY LAYER TRANSITION ... EQUILIBRIUM LOGIC CIRCUITS BOUNDARY LAYER TRANSITION FREE MOLECULAR FLOW KNUDSEN FLOW THRESHOLD LOGIC PERIOD DOUBLING RAREFIED GAS DYNAMICS PHASE DIAGRAMS REYNOLDS NUMBER TRANSISTOR-TRANSISTOR-LOGIC INTEG CIRCUITS
USE TTL INTEGRATED CIRCUITS TRANSITION PRESSURE TRANSITION LAYERS
SN (USE OF A MORE SPECIFIC TERM IS
RECOMMENDED--CONSULT THE TERMS PRESSURE
. TRANSITION PRESSURE TRANSISTORS HIGH PRESSURE HYDROSTATIC PRESSURE ELECTRONIC EQUIPMENT . SOLID STATE DEVICES LISTED BELOW)
BOUNDARY LAYER TRANSITION PHASE TRANSFORMATIONS
PRESSURE EFFECTS ВT SEMICONDUCTOR DEVICES INTERLAYERS TRANSISTORS LAMINAR FLOW BIPOLAR TRANSISTORS FIELD EFFECT TRANSISTORS PLASMA LAYERS SHEAR LAYERS TRANSITION PROBABILITIES
RT ELECTRON TRANSITIONS CHARGE FLOW DEVICES SHOCK LAYERS JEET EXCITATION FERMI SURFACES SHOCK WAVES SURFACE LAYERS TURBULENT FLOW . MODFETS HIGH ELECTRON MOBILITY NUCLEAR CAPTURE PROBABILITY THEORY TRANSISTORS MODFETS SPECTRA JUNCTION TRANSISTORS TRANSITION METALS
GS METALS
. TRANSITION METALS TRANSITION TEMPERATURE
GS TEMPERATURE
. TRANSITION TEMPERATURE PHOTOTRANSISTORS SILICON TRANSISTORS CADMIUM . CADMIUM ISOTOPES .... SOS (SEMICONDUCTORS)
GERMANIUM DIODES GLASS TRANSITION TEMPERATURE HEAT OF FUSION CHROMIUM RT CHROMIUM ISOTOPES ION IMPLANTATION
MINIATURIZATION COBALT SOTOPES KONDO EFFECT LIQUID PHASES PENTODES
SIS (SEMICONDUCTORS) MELTING POINTS PHASE DIAGRAMS . COBALT 58 TETRODES
TRANSISTOR AMPLIFIERS COBALT 60 GOLD SOTOPES PHASE TRANSFORMATIONS SOLIDIFICATION TRAPATT DEVICES SUPERCONDUCTING POWER
TRANSMISSION GOLD 198 TRIODES HAFNIUM HAFNIUM ISOTOPES SUPERCONDUCTIVITY ∞ TRANSIT IRIDIUM ISOTOPES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS TRANSITS IRON (EXCLUDES PARTIAL OR TOTAL OCCULTATION OF ONE BODY BY LISTED BELOW) IRON ISOTOPES OCCULTATION RT IRON 57 IRON 58 TRANSIT SATELLITES
TRANSITS ANOTHER) MEASURING INSTRUMENTS GS .. IRON 59 MANGANESE OPTICAL MEASURING INSTRUMENTS TRANSIT ATTITUDE CONTROL SATELLITE . MANGANESE ISOTOPES MOLYBDENUM THEODOLITES
. CINETHEODOLITES TRAAC SATELLITE
ARTIFICIAL SATELLITES
. NAVIGATION SATELLITES
. TRANSIT ATTITUDE CONTROL GS NICKEL NICKEL ISOTOPES OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS

SATELLITE

∞ CONTROL SATELLITE ATTITUDE CONTROL

### TRANSIT NAVIGATION SYSTEM

SATELLITE NAVIGATION SYSTEMS
TRANSIT NAVIGATION SYSTEM NASA PROGRAMS
NAVIGATION SATELLITES NOVA SATELLITES TRANSIT SATELLITES

TRANSIT SATELLITES
GS ARTIFICIAL SATELLITES
. NAVIGATION SATELLITES TRANSIT SATELLITES

NIOBIUM NIOBIUM ISOTOPES

. NIOBIUM 95 OSMIUM

OSMIUM ISOTOPES

PLATINUM . PLATINUM ISOTOPES

RHENIUM SOTOPES

RHODIUM ISOTOPES

RUTHENIUM

RUTHENIUM ISOTOPES

SCANDIUM

SCANDIUM ISOTOPES

. TRANSITS

... CINETHEODOLITES COMPASSES

SEXTANTS TRANSIT

### TRANSLATING

TRANSLATING . MACHINE TRANSLATION DECODING DOCUMENTATION ∞INTERPRETATION LANGUAGES
TECHNICAL WRITING
TRANSLATORS

TRANSLATIONAL MOTION	TRAN	ISMISSION-(CONT.)	TRANSM	ISSION EFFICIENCY-(CONT.)
GS TRANSLATIONAL MOT	ON	CODE DIVISION MULTIPLE ACC	CESS	PACKETS (COMMUNICATION)
. THREE DIMENSIONAL		FREQUENCY DIVISION MULTIP	LE	POWER EFFICIENCY SIGNAL TRANSMISSION
THREE DIMENSIONA		ACCESS PACKET TRANSMISSION		TRANSMITTANCE
SECONDARY FLOW		ALOHA SYSTEM		UPLINKING
RT ∞MOTION		SINGLE CHANNEL PER CARRIER		
RACKS (GEARS) RIGID STRUCTURES		TRANSMISSION RADAR TRANSMISSION		ISSION FLUIDS
HIGID STRUCTURES		RADIO TRANSMISSION	RT	FLUID TRANSMISSION LINES ∘FLUIDS
∞ TRANSLATORS		DOUBLE SIDEBAND TRANSMISS	ION	HYDRAULIC FLUIDS
SN (USE OF A MORE SPE		IONOSPHERIC PROPAGATION		WORKING FLUIDS
RECOMMENDED CONS	ULT THE TERMS	IONOSPHERIC F-SCATTER PROPAGATION		
LISTED BELOW) RT COMPUTER PROGRAMS	3	MICROWAVE ATTENUATION	TRANSM UF	ISSION LINES TRUNKS (LINES)
DECODERS		MICROWAVE TRANSMISSION	GS	TRANSMISSION LINES
DIGITAL TO VOICE TRA		MULTIPATH TRANSMISSION SHORT WAVE RADIO		. COMMUNICATION CABLES
LANGUAGE PROGRAMM REPEATERS	AING	TRANSMISSION		COAXIAL CABLES WAVEGUIDES
TRANSLATING		SINGLE SIDEBAND TRANSMISSION		BEAM WAVEGUIDES
		TRANSEQUATORIAL PROPAGATI	ION	CIRCULAR WAVEGUIDES
TRANSLUCENCE		TRANSHORIZON RADIO PROPAGATION		OPTICAL WAVEGUIDES
GS ELECTROMAGNETIC PF . OPTICAL PROPERTIES		SATELLITE TRANSMISSION		OPTICAL FIBERS PLASMAGUIDES
. TRANSLUCENCE	•	TELEMETRY		RECTANGULAR WAVEGUIDES
RT LIGHT TRANSMISSION		BIOTELEMETRY		. FLUID TRANSMISSION LINES
OPACITY		P.A.C.M. TELEMETRY PCM TELEMETRY		. POWER LINES
OPTICAL DENSITY TRANSMISSIVITY		RADIO TELEMETRY		. STRIP TRANSMISSION LINES MICROSTRIP TRANSMISSION LINES
TRANSPARENCE		PULSE FREQUENCY MODULAT	TION	. SUBMARINE CABLES
		TELEMETRY TELEVISION TRANSMISSION		. UNDERGROUND TRANSMISSION LINES
TRANSLUNAR INJECTION		SOUND TRANSMISSION	RT	ACOUSTIC DELAY LINES ANTENNA COUPLERS
GS INJECTION	TON.	. STRESS PROPAGATION		ANTENNA FEEDS
. TRANSLUNAR INJECT RT INJECTION GUIDANCE	ION	. TELEPHONY		BACKWARD WAVES
MIDCOURSE GUIDANCE		. WAVE PROPAGATION ACOUSTIC PROPAGATION	٥	CABLES
ORBITAL MECHANICS		DIFFRACTION PROPAGATION		CIRCUIT PROTECTION CIRCUITS
TRANSFER ORBITS		GROUND WAVE PROPAGATION		DELTA ANTENNAS
TRANSLUNAR SPACE		IONOSPHERIC PROPAGATION IONOSPHERIC F-SCATTER		DIRECTIONAL COUPLERS
USE INTERPLANETARY SPACE	Œ	PROPAGATION		DISTRIBUTED AMPLIFIERS ELECTRIC CONDUCTORS
		LIGHT SCATTERING		ELECTRIC CONDUCTORS
TRANSMISSION		HALOS		ELECTRIC POWER TRANSMISSION
UF COAXIAL TRANSMISSIO GS TRANSMISSION	N	SCATTER PROPAGATION IONOSPHERIC F-SCATTER		ELECTRIC WIRE
. DEMULTIPLEXING		PROPAGATION		ELECTRICAL ENGINEERING ELECTRIFICATION
. ELECTRIC POWER TR		SHOCK WAVE PROPAGATION		HARNESSES
. ELECTROMAGNETIC V	VAVE RT	TRANSEQUATORIAL PROPAGATIO ABSORPTANCE	N	IMPEDANCE MATCHING
TRANSMISSIONLIGHT TRANSMISSIO		ATMOSPHERIC ATTENUATION		INSULATORS LINES
. LIGHT SCATTERING		ATTENUATION	OI OI	MODE TRANSFORMERS
HALOS		BROADCASTING	o	NETWORKS
RADAR TRANSMISSI RADIO TRANSMISSIO		∞ CONDUCTION DIFFRACTION		NONRESONANCE
DOUBLE SIDEBANG		ELECTROMAGNETIC ABSORPTION		SMITH CHART STANDING WAVE RATIOS
IONOSPHERIC PRO	PAGATION	ELECTROMAGNETIC RADIATION		SUPERCONDUCTING POWER
IONOSPHERIC F-		OPTICAL FILTERS OUTPUT		TRANSMISSION
PROPAGATION MICROWAVE ATTE		∞ PROPAGATION		TELECOMMUNICATION WIRING
MICROWAVE TRAN	SMISSION	RADAR ATTENUATION		With
MULTIPATH TRANS		RADIO ATTENUATION REFLECTION	TRANSM	ISSION LOSS
TRANSMISSION	10	REFRACTION	RT	ATTENUATION
SINGLE SIDEBAND		SIGNAL REFLECTION		CURRENT REGULATORS ELECTRIC POWER TRANSMISSION
SPREAD SPECTRUI		TELECOMMUNICATION TRANSMISSIVITY		INSERTION
TRANSEQUATORIA TRANSHORIZON R.		TRANSMITTANCE		INSERTION LOSS
PROPAGATION	15.5	WAVE DISPERSION		LOSSES LOSSY MEDIA
SCATTER PROPAGA				SILENCE
IONOSPHERIC F-SO PROPAGATION	Inan	SMISSION CIRCUITS		VOLTAGE REGULATORS
TELEVISION TRANSA	IISSION GS	CIRCUITS		WAVE DISPERSION
. HEAT TRANSMISSION	RT	. TRANSMISSION CIRCUITS CIRCUIT PROTECTION	TDAMON	ICCIONG (MACUINE ELEMENTS)
HEAT TRANSFER		ELECTRIC POWER TRANSMISSION	GS	ISSIONS (MACHINE ELEMENTS) MECHANICAL DRIVES
AERODYNAMIC HE HYPERSONIC HE		SIGNAL STABILIZATION	40	. TRANSMISSIONS (MACHINE
SUPERSONIC HE		STRIP TRANSMISSION LINES TELECOMMUNICATION		ELEMENTS)
CONDUCTIVE HEAT		TEEECOMMONICATION	RT	GEARS SHAFTS (MACHINE ELEMENTS)
CONVECTIVE HEAT		SMISSION EFFICIENCY		TORQUE CONVERTERS
RADIATIVE HEAT T		EFFICIENCY		TORQUE MOTORS
TURBULENT HEAT	TRANSFER	. TRANSMISSION EFFICIENCY		VEHICLE WHEELS
. MULTIPLEXING CODE DIVISION MUL	RT TIPI EYING	ALOHA SYSTEM ATTENUATION COEFFICIENTS	TRANSM	VIIVISSI
FREQUENCY DIVISION		BIT ERROR RATE	GS	ELECTROMAGNETIC PROPERTIES
TIME DIVISION MULT	TPLEXING	CARRIER TO NOISE RATIOS	77	. OPTICAL PROPERTIES
WAVELENGTH DIVISI	ON	DATA TRANSMISSION	n.	TRANSMISSIVITY
MULTIPLEXING SELF PROPAGATION		DOWNLINKING ELECTROMAGNETIC WAVE	RT	ABSORPTANCE ABSORPTIVITY
. SIGNAL TRANSMISSIC		TRANSMISSION		DENSITY (MASS/VOLUME)
DATA TRANSMISSIO	N	FREQUENCY HOPPING		LIGHT SCATTERING
AUTOMATIC PICTU TRANSMISSION	HE	INTERSYMBOLIC INTERFERENCE NETWORK CONTROL		OPACITY PHYSICAL PROPERTIES
MULTIPLE ACCESS		OPACITY	ox	TRANSLUCENCE
ALOHA SYSTEM		PACKET TRANSMISSION		TRANSMISSION

### **TRANSMISSOMETERS**

TRANSMISSIVITY-(CONT.)
TRANSMITTANCE TRANSPARENCE TRANSPONDERS VISIBILITY

TRANSMISSOMETERS
GS MEASURING INSTRUMENTS OPTICAL MEASURING INSTRUMENTS . TRANSMISSOMETERS

OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS

.. TRANSMISSOMETERS DENSITOMETERS RT PHOTOMETERS RADIANCE TELEPHOTOMETRY TRANSMITTANCE

TRANSMITTANCE

GS ELECTROMAGNETIC PROPERTIES
. OPTICAL PROPERTIES
. TRANSMITTANCE

.. TRANSMITTANCE
ABSORPTANCE
ATTENUATION COEFFICIENTS
DENSITY (MASS/VOLUME)
ELECTROMAGNETIC ABSORPTION
INFRARED ABSORPTION
LIGHT (VISIBLE RADIATION)
OPTICAL DENSITY
PHOTOMETRY
RAY TRACING
BEFI ECTANCE

REFLECTANCE SCATTERING TRANSMISSION TRANSMISSION EFFICIENCY TRANSMISSIVITY
TRANSMISSOMETERS
TRANSPARENCE

TRANSMITTER RECEIVERS

TRANSCEIVERS
COMMUNICATION EQUIPMENT ĞS RADIO RECEIVERS
. TRANSMITTER RECEIVERS

RADIO EQUIPMENT . RADIO RECEIVERS

. TRANSMITTER RECEIVERS
RADIO TRANSMITTERS
. TRANSMITTER RECEIVERS

RECEIVERS
. RADIO RECEIVERS
. TRANSMITTER RECEIVERS

TRANSMITTERS
. RADIO TRANSMITTERS

.. TRANSMITTER RECEIVERS INTERROGATION TRANSPONDERS

TRANSMITTERS SENDERS

GS TRANSMITTERS

EMERGENCY LOCATOR
TRANSMITTERS
INSTRUMENT TRANSMITTERS
RADAR TRANSMITTERS
RADIO TRANSMITTERS

RADIO BEACONS

OMNIDIRECTIONAL RADIO RANGES
. SELF CALIBRATING OMNIRANGE

RADIOMETEOROGRAPHS RADIOSONDES ENDORADIOSONDES IONOSONDES

. RAWINSONDES RADIOTELEPHONES

SONOBUOYS TRANSMITTER RECEIVERS

REPEATERS RT ANTENNAS ATTENUATION

**DUPLEXERS** ∞ INSTRUMENTS MICROPHONES RECEIVERS RECEIVERS
SIGNAL ENCODING
TELECOMMUNICATION
TELEVISION TRANSMISSION
TRANSPONDERS

TRANSMUTATION

802

NUCLEAR REACTIONS
. NUCLEAR TRANSFORMATIONS TRANSMUTATION

NEUTRON IRRADIATION RT

TRANSMUTATION-(CONT.)
RADIOGENIC MATERIALS

TRANSOCEANIC COMMUNICATION

TELECOMMUNICATION
. TRANSOCEANIC COMMUNICATION TRANSOCEANIC SYSTEMS
TRANSOCEANIC COMMUNICATION

FACSIMILE COMMUNICATION RADIO COMMUNICATION RELAY SATELLITES

TRANSOCEANIC FLIGHT

∞ FLIGHT

TRANSOCEANIC SYSTEMS

TRANSOCEANIC SYSTEMS
TRANSOCEANIC COMMUNICATION
INTERCONTINENTAL BALLISTIC MISSILES
OCEAN DATA ACQUISITIONS SYSTEMS ∞ SYSTEMS TELECOMMUNICATION TRANSPORTATION WORLD DATA CENTERS

TRANSONIC AIRCRAFT
USE SUPERSONIC AIRCRAFT

TRANSONIC AIRCRAFT TECHNOLOGY PROGRAM
USE TACT PROGRAM

TRANSONIC COMPRESSORS

COMPRESSORS
TRANSONIC COMPRESSORS

SUPERSONIC COMPRESSORS TURBOCOMPRESSORS

TRANSONIC FLIGHT

∞ FLIGHT ROCKET FLIGHT SONIC BOOMS SUPERSONIC FLIGHT

TRANSONIC FLOW SONIC FLOW TRANSONICS GS FLUID FLOW

. COMPRESSIBLE FLOW
. TRANSONIC FLOW
AERODYNAMICS
COMPRESSIBILITY EFFECTS ∞FLOW FLOW VELOCITY GAS FLOW

GAS FLOW
NOZZLE FLOW
SHOCK WAVES
SONIC NOZZLES
SUBSONIC FLOW
SUPERSONIC FLOW
TRISONIC WIND TUNNELS WIND TUNNELS

TRANSONIC FLUTTER

VIBRATION . STRUCTURAL VIBRATION FLUTTER

TRANSONIC FLUTTER SELF INDUCED VIBRATION TRANSONIC FLUTTER

MISSILE VIBRATION SUBSONIC FLUTTER ВT SUPERSONIC FLUTTER

TRANSONIC INLETS
USE SUPERSONIC INLETS

TRANSONIC NOZZLES
RT CONICAL NOZZLES
CONVERGENT-DIVERGENT NOZZLES
HYPERSONIC NOZZLES ∞ NOZZLES SONIC NOZZLES SUPERSONIC NOZZLES WIND TUNNEL NOZZLES

TRANSONIC SPEED

SN (APPROXIMATELY MACH 0.8 TO 1.2)
GS RATES (PER TIME)
. TRANSONIC SPEED TRANSONIC SPEED

ACOUSTIC VELOCITY SUBSONIC SPEED SUPERSONIC SPEED RT

TRANSONIC TURBINES

SUPERSONIC TURBINES

TRANSONIC WIND TUNNELS

GS TEST FACILITIES

. WIND TUNNELS

. TRANSONIC WIND TUNNELS BLOWDOWN WIND TUNNELS HYPERSONIC WIND TUNNELS

SLOTTED WIND TUNNELS SUBSONIC WIND TUNNELS SUPERSONIC WIND TUNNELS WING FLOW METHOD TESTS

TRANSONICS

TRANSONIC FLOW

TRANSPARENCE
UF TRANSPARENT MATERIALS ELECTROMAGNETIC PROPERTIES
OPTICAL PROPERTIES

TRANSPARENCE

RT ARSORPTANCE ABSORPTIVITY ATMOSPHERIC OPTICS

CLARITY
DENSITY (MASS/VOLUME)

ELECTROMAGNETIC ABSORPTION HA7F

LIGHT TRANSMISSION **OPACITY** OPTICAL DENSITY RADOME MATERIALS TRANSLUCENCE TRANSMISSIVITY TRANSMITTANCE TURBIDITY

TRANSPARENT MATERIALS

TRANSPARENCE

TRANSPIRATION

RATION
FLUID TRANSPIRATION
PHASE TRANSFORMATIONS
. VAPORIZING
.. EVAPORATION
... TRANSPIRATION UF GS

RT

COOLING
COOLING SYSTEMS
EVANESCENCE
EVAPOTRANSPIRATION EVOLUTION (LIBERATION)
GAS EVOLUTION MASS TRANSFER MOLECULAR FLOW OUTGASSING PERMEATING

PERSPIRATION
TEMPERATURE CONTROL

TRANSPIRATION COOLING
USE SWEAT COOLING

TRANSPLANTATION

CLINICAL MEDICINE HEART IMPLANTATION

TRANSPONDER CONTROL GROUP
UF TCG (TRACKING)
RT ∞ CONTROL
RADAR TRACKING
SATELLITE TRACKING
SPACECRAFT TRACKING TELEMETRY TRANSPONDERS

**TRANSPONDERS** 

RESPONDERS
RADIO EQUIPMENT
. TRANSPONDERS
AIR TRAFFIC CONTROL
BEACON COLLISION AVOIDANCE
SVETEM ĞS BEACON COLLISION AV SYSTEM INTERROGATION RADAR BEACONS RADAR EQUIPMENT RADIO RECEIVERS RADIO TRANSMITTERS TRANSMISSIVITY TRANSMITTER RECEIVERS TRANSMITTERS

TRANSPONDER CONTROL GROUP

# TRANSPORTER

TRANSPORT AIRCRAFT	TRANSPORT AIRCRAFT-(CONT.)	∞ TRANSPORT VEHICLES
GS TRANSPORT AIRCRAFT	. MERCURE AIRCRAFT	SN (USE OF A MORE SPECIFIC TERM IS
. ALADIN 2 AIRCRAFT	. TANKER AIRCRAFT	RECOMMENDED CONSULT THE TERMS
. AN-2 AIRCRAFT	. TU-124 AIRCRAFT	LISTED BELOW
. AN-22 AIRCRAFT	. TU-144 AIRCRAFT	RT CRAWLER TRACTORS
AN-24 AIRCRAFT	. TU-154 AIRCRAFT	GROUND EFFECT MACHINES
. ARGOSY MK-1 AIRCRAFT	. UH-34 HELICOPTER	RAPID TRANSIT SYSTEMS
. BAC 111 AIRCRAFT	. UH-60A HELICOPTER . UH-61A HELICOPTER	SHIPS
. BOEING 707 AIRCRAFT		TRANSPORT AIRCRAFT
. BOEING 720 AIRCRAFT . BOEING 727 AIRCRAFT	. VC-10 AIRCRAFT . VISCOUNT AIRCRAFT	∞ VEHICLES
. BOEING 727 AIRCRAFT	. XC-142 AIRCRAFT	
. BOEING 733 AIRCRAFT	. YS-11 AIRCRAFT	TRANSPORTATION
. BOEING 737 AIRCRAFT	RT AIR TRANSPORTATION	GS TRANSPORTATION
. BOEING 747 AIRCRAFT	∞ AIRCRAFT	. AIR TRANSPORTATION
. BOEING 757 AIRCRAFT	COMMERCIAL AIRCRAFT	. MARINE TRANSPORTATION
. BOEING 707 AIRCRAFT	GENERAL AVIATION AIRCRAFT	. RAIL TRANSPORTATION
. CARGO AIRCRAFT	JET AIRCRAFT	. RAPID TRANSIT SYSTEMS
BREGUET 941 AIRCRAFT	LIGHT AIRCRAFT	. SPACE TRANSPORTATION
C-1A AIRCRAFT	∞ LOW WING AIRCRAFT	SPACE TRANSPORTATION SYSTEM
C-2 AIRCRAFT	∞ MILITARY AIRCRAFT	. URBAN TRANSPORTATION
C-5 AIRCRAFT	MYSTERE 50 AIRCRAFT	RT ARTIFICIAL HARBORS
C-9 AIRCRAFT	PASSENGER AIRCRAFT	AUTOMATED GUIDEWAY TRANSIT
C-46 AIRCRAFT	ROTARY WING AIRCRAFT	VEHICLES
C-47 AIRCRAFT	∞ SUBSONIC AIRCRAFT	AUTOMATED TRANSIT VEHICLES
C-54 AIRCRAFT	SUPERSONIC AIRCRAFT	CARGO
C-118 AIRCRAFT	∞TRANSPORT VEHICLES	CONTRACTORS
C-119 AIRCRAFT	TURBOFAN AIRCRAFT	CONVEYORS
C-121 AIRCRAFT	TURBOPROP AIRCRAFT	DEEPWATER TERMINALS
C-123 AIRCRAFT	UTILITY AIRCRAFT	DELIVERY
. C-124 AIRCRAFT	V/STOL AIRCRAFT	DISTRIBUTING
C-130 AIRCRAFT	WATER TAKEOFF AND LANDING	∞ DISTRIBUTION
. C-131 AIRCRAFT	AIRCRAFT	ELECTRIC AUTOMOBILES
C-133 AIRCRAFT	7.10.10.11	EVACUATING (TRANSPORTATION)
C-135 AIRCRAFT	TRANSPORT COFFFICIENTS	FREIGHT COSTS
C-140 AIRCRAFT	TRANSPORT COEFFICIENTS	FREIGHTERS
C-141 AIRCRAFT	USE TRANSPORT PROPERTIES	HANDLING EQUIPMENT
C-160 AIRCRAFT		HAULING
CL-44 AIRCRAFT	TRANSPORT PROPERTIES	HIGHWAYS
. DC 3 AIRCRAFT	UF TRANSPORT COEFFICIENTS	LOGISTICS
DC 7 AIRCRAFT	GS TRANSPORT PROPERTIES	MATERIALS HANDLING
F-27 AIRCRAFT	. ATMOSPHERIC CONDUCTIVITY	MISSILES
P-160 AIRCRAFT	IONOSPHERIC CONDUCTIVITY	MOTOR VEHICLES
P-166 AIRCRAFT	. CARRIER MOBILITY	OFFSHORE DOCKING
	ELECTRON MOBILITY	OFFSHORE PLATFORMS
SPANLOADER AIRCRAFT	HOLE MOBILITY	PACKAGING
YC-14 AIRCRAFT	. DIFFUSION COEFFICIENT	PASSENGERS
. CH-3 HELICOPTER	SORET COEFFICIENT	PIPELINES
. CH-34 HELICOPTER	ELECTRICAL RESISTIVITY	RIDING QUALITY
. CH-46 HELICOPTER	IONOSPHERIC CONDUCTIVITY	ROADS
. CH-47 HELICOPTER	MAGNETORESISTIVITY	
. CH-54 HELICOPTER	PHOTOCONDUCTIVITY	ROUTES
. CL-84 AIRCRAFT	PLASMA CONDUCTIVITY	SERVICES
. CL-823 AIRCRAFT	. SUPERCONDUCTIVITY	SITE SELECTION
. CONCORDE AIRCRAFT	KONDO EFFECT	TANKER TERMINALS
. CV-880 AIRCRAFT	. GASEOUS DIFFUSION	TERMINAL FACILITIES
. DC 8 AIRCRAFT	. GASEOUS SELF-DIFFUSION	TRACTORS
. DC 9 AIRCRAFT	. IONIC MOBILITY	TRAFFIC
. DC 10 AIRCRAFT	. THERMAL CONDUCTIVITY	TRANSCONTINENTAL SYSTEMS
. DH 121 AIRCRAFT	. THERMAL DIFFUSIVITY	TRANSFERRING
. DH 125 AIRCRAFT	. VISCOSITY	TRANSOCEANIC SYSTEMS
. DHC 2 AIRCRAFT	EDDY VISCOSITY	TRANSPORTATION NETWORKS
. DHC 4 AIRCRAFT	GAS VISCOSITY	∞TRAVEL
DO 31 AIRCRAFT	RT BINARY FLUIDS	TRUCKS
. DO-31 AIRCRAFT	BOLTZMANN TRANSPORT EQUATION	
. EC-121 AIRCRAFT	∞CONDUCTIVITY	TRANSPORTATION ENERGY
. ELECTRA AIRCRAFT . F-28 TRANSPORT AIRCRAFT	DIFFUSION	RT ALLOCATIONS
. G-1 AIRCRAFT	FLOW COEFFICIENTS	CARGO
. G-222 AIRCRAFT	HALL EFFECT	COMMERCIAL ENERGY
. H-19 HELICOPTER	HEAT TRANSFER	DISTRIBUTING
. H-53 HELICOPTER	HIGH TEMPERATURE TESTS	DOMESTIC ENERGY
. H-56 HELICOPTER	KINETIC THEORY	ECONOMIC FACTORS
. HC-3 HELICOPTER	LIGHTHILL GAS MODEL	∞ ENERGY
. HFB-320 AIRCRAFT	MOBILITY	ENERGY CONVERSION
. IL-14 AIRCRAFT	∞ PHYSICAL PROPERTIES	ENGINES
. L-1011 AIRCRAFT	POLLUTION TRANSPORT	FUELS
. L-2000 AIRCRAFT	∞ PROPERTIES	HAULING
. LIGHT INTRATHEATER TRANSPORT	RADIATION TRANSPORT	INDUSTRIAL ENERGY
	SEEBECK EFFECT	SHIPS
. LIGHT TRANSPORT AIRCRAFT . LOCKHEED MODEL 18 AIRCRAFT	∞SOLID STATE PHYSICS	∞ TANKERS
. MH-262 AIRCRAFT	THERMOELECTRICITY	TRUCKS
. MYSTERE 20 AIRCRAFT		
. S-58 HELICOPTER	TRANSPORT TUESDY	
. S-58 HELICOPTER . S-61 HELICOPTER	TRANSPORT THEORY	TRANSPORTATION NETWORKS
	GS KINETIC THEORY	RT HIGHWAYS
. SA-330 HELICOPTER	. TRANSPORT THEORY	INTERSECTIONS
. SC-5 AIRCRAFT	CHAPMAN-ENSKOG THEORY	∞ NETWORKS
. SC-7 AIRCRAFT	EYRING THEORY	RAPID TRANSIT SYSTEMS
. SH-3 HELICOPTER	MIXING LENGTH FLOW THEORY	ROADS
. SH-4 HELICOPTER	RT BOLTZMANN TRANSPORT EQUATION	TRANSPORTATION
. SHORT HAUL AIRCRAFT	DIFFUSION THEORY	
C-BA AUGMENTOR WING AIRCRAFT	GAS TRANSPORT	
CESSNA 402B AIRCRAFT	INTEGRAL EQUATIONS	TRANSPORTER
EUROPEAN AIRBUS	MOLECULAR INTERACTIONS	GS SURFACE VEHICLES
A-300 AIRCRAFT	MONTE CARLO METHOD	TRANSPORTER
A-310 AIRCRAFT	POLLUTION TRANSPORT	RT ∞CONTAINERS
A-320 AIRCDAET	THEODIEC	1/5/11/0/150

#### TRANSURANIUM ELEMENTS

TRANSVERSE OSCILLATION-(CONT.)
TRANSVERSE OSCILLATION TRAPPED MAGNETIC FIELDS-(CONT.) TRANSURANIUM ELEMENTS PLASMA CONTROL SUPERCONDUCTIVITY CHEMICAL ELEMENTS
. ACTINIDE SERIES
. TRANSURANIUM ELEMENTS H WAVES GAMMA RAYS TRAPPING HARMONIC OSCILLATION LATERAL OSCILLATION STABLE OSCILLATIONS AMERICIUM AMERICIUM ISOTOPES . AMERICIUM 241 TRAPPED PARTICLES PARTICLES
TRAPPED PARTICLES
MAGNETICALLY TRAPPED PARTICLES
RADIATION BELTS TRANSIENT OSCILLATIONS BERKELIUM CALIFORNIUM . CALIFORNIUM ISOTOPES TRANSVERSE VIBRATION
USE TRANSVERSE OSCILLATION ARTIFICIAL RADIATION BELTS
INNER RADIATION BELT CURIUM SOTOPES OUTER RADIATION BELT PROTON BELTS CURIUM 242 CURIUM 244 TRANSVERSE WAVES
GS TRANSVERSE WAVES EINSTEINIUM CHARGED PARTICLES
ELECTRON PRECIPITATION H WAVES FERMIUM LAWRENCIUM FLASTIC WAVES PROTON PRECIPITATION ELECTROMAGNETIC RADIATION MENDELEVIUM GAMMA RAYS LONGITUDINAL WAVES MAGNETOHYDRODYNAMIC FLOW MENDELEVIUM ISOTOPES NEPTUNIUM . NEPTUNIUM ISOTOPES TRAPPED PLASMA AVALANCHE TRIGGERED PLANE WAVES RADIO WAVES TRANSIT NOBELIUM PLUTONIUM TRAPATT DEVICES PLUTONIUM ISOTOPES
. PLUTONIUM 238 VIBRATION MODE TRAPPED VORTEXES WAVE PACKETS VORTEX TRAPS UF PLUTONIUM 239 PLUTONIUM 240 ~WAVES GS VORTICES
. TRAPPED VORTEXES PLUTONIUM 241 PLUTONIUM 244 COUNTERFLOW FLOW DISTRIBUTION RT TRANSVERSELY EXCITED ATMOSPHERIC LASERS TEA LASERS SERGENIUM MIXING ROTATING FLUIDS NUCLIDES . ISOTOPES TRAP PROGRAM
GS PROGRAMS ROTATING LIQUIDS TURBULENT MIXING RADIOACTIVE ISOTOPES TRANSURANIUM ELEMENTS
. AMERICIUM TRAP PROGRAM
PLASMA CONTROL TURBULENT WAKES VORTEX RINGS AMERICIUM ISOTOPES ∞ RADIATION VORTICITY BERKELIUM CALIFORNIUM . CALIFORNIUM ISOTOPES TRAPATT DEVICES
UF TRAPPED PLASMA AVALANCHE TRAPPING TRAPPING . CRYOTRAPPING CURIUM ISOTOPES
EINSTEINIUM TRIGGERED TRANSIT ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES
. TRAPATT DEVICES GS CONDUCTION BANDS CRYSTAL DEFECTS FERMIUM FLUX PINNING ION STORAGE LAWRENCIUM MENDELEVIUM AVALANCHE DIODES PHOSPHORESCENCE MENDELEVIUM ISOTOPES NEPTUNIUM ∞ DEVICES RADIATION BELTS DIODES TRANSISTORS . NEPTUNIUM ISOTOPES NOBELIUM TRAPPED MAGNETIC FIELDS
TRAPPED PARTICLES PLUTONIUM
PLUTONIUM ISOTOPES TRAPATT DIODES
USE AVALANCHE DIODES **TRAPS** SERGENIUM TRAPS . COLD TRAPS TRAPEZOIDAL TAIL SURFACES
GS PLANFORMS ION TRAPS (INSTRUMENTATION) VAPOR TRAPS ACTINIDE SERIES
. TRANSURANIUM ELEMENTS PLANFOHMS
TRAPEZOIDAL TAIL SURFACES
TAIL SURFACES
TRAPEZOIDAL TAIL SURFACES
CONTROL SURFACES
HORIZONTAL TAIL SURFACES
HYPERSONIC AIRCRAFT AMERICIUM ISOTOPES CONCENTRATORS ENTRAPMENT .. AMERICIUM 241 BERKELIUM SEPARATORS VALVES RT CALIFORNIUM SOTOPES RUDDERS STABILIZERS (FLUID DYNAMICS) TRAVEL CURIUM SOTOPES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS SUPERSONIC AIRCRAFT CURIUM 242 CURIUM 244 ∞ SURFACES LISTED BELOW) SWEPTBACK TAIL SURFACES RT DISTANCE EINSTEINIUM HARBORS FERMIUM LOGISTICS TRAPEZOIDAL WINGS LAWRENCIUM RANGE (EXTREMES) AIRFOILS . WINGS MENDELEVIUM MENDELEVIUM ISOTOPES NEPTUNIUM TRANSPORTATION LOW ASPECT RATIO WINGS . TRAPEZOIDAL WINGS TRAVELING CHARGE
GS ELECTRIC CHARGE NEPTUNIUM ISOTOPES SWEPT WINGS SWEPT FORWARD WINGS NOBELIUM . TRAVELING CHARGE ELECTRODYNAMICS PLUTONIUM TRAPEZOIDAL WINGS
SWEPTBACK WINGS
TRAPEZOIDAL WINGS
PLANFORMS PLUTONIUM ISOTOPES
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TRANSITION METALS GS SWEPTBACK WINGS RT TRAVELING IONOSPHERIC TRAPEZOIDAL WINGS DISTURBANCES IONOSPHERIC CURRENTS
IONOSPHERIC PROPAGATION
IONOSPHERIC STORMS
IONOSPHERIC TILTS
MAGNETIC VARIATIONS
SUDDEN IONOSPHERIC DISTURBANCES TRANSVERSE ACCELERATION
GS RATES (PER TIME)
. ACCELERATION (PHYSICS)
. TRANSVERSE ACCELERATION RT TRAPEZOIDS GEOMETRY EUCLIDEAN GEOMETRY . POLYGONS ACCELERATION ACCELERATION STRESSES

**TRAPEZOIDS** 

MAGNETIC FIELDS
TRAPPED MAGNETIC FIELDS

FLUX PINNING
MAGNETICALLY TRAPPED PARTICLES

TRAPPED MAGNETIC FIELDS

RТ

TRAVELING SALESMAN PROBLEM RT OPERATIONS RESEARCH

∞ PROBLEMS

PROBABILITY THEORY

STATISTICAL ANALYSIS

GS

(PHYSIOLOGY)
ANGULAR ACCELERATION

TRANSVERSE OSCILLATION
UF TRANSVERSE VIBRATION

OSCILLATIONS

### **TRIBUTARIES**

TRAVELING SOLVENT METHOD

SN (LIMITED TO CRYSTAL GROWTH TECHNIQUES) TRIACETIN-(CONT.) ∞ TREATMENT (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS ACETIC ACID GLYCEROLS GS GROWTH LISTED BELOW)
CONDITIONING (TREATING) PLASTICIZERS SOLVENTS CRYSTAL GROWTH UF TRAVELING SOLVENT METHOD AIR CONDITIONING CLINICAL MEDICINE TRIAMINOGUANIDINENITRATE CARRIER INJECTION HEAT TREATMENT TAGN PREWHITENING
SEWAGE TREATMENT
THERMOMECHANICAL TREATMENT ELECTROEPITAXY ∞ METHODOLOGY TRIAMINOGUANIDINIUM AZIDE AMINES . DIAMINES WASTE TREATMENT WATER TREATMENT TRAVELING WAVE AMPLIFIERS AMPLIFIERS GUANIDINES
. TRIAMINOGUANIDINIUM AZIDE AMPLIFIERS
. TRAVELING WAVE AMPLIFIERS
AMPLIFIER DESIGN
POWER AMPLIFIERS TREE RING DATING
USE DENDROCHRONOLOGY NITROGEN COMPOUNDS . AZIDES (ORGANIC) RT TRAVELING WAVE TUBES TRIAMINOGUANIDINIUM AZIDE ∞ TREES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS TRIAMINOTRINITROBENZENE TRAVELING WAVE MASERS

GS STIMULATED EMISSION DEVICES
. MASERS
. TRAVELING WAVE MASERS USE TATB LISTED BELOW) RT CONIFERS TRIANGLES TREES (MATHEMATICS)
TREES (PLANTS) AMPLIFIERS
CAVITY RESONATORS GEOMETRY GS . EUCLIDEAN GEOMETRY COHERENT ELECTROMAGNETIC TREES (MATHEMATICS)
GS TREES (MATHEMATICS)
. FAULT TREES
RT ANALYSIS (MATHEMATICS) POLYGONS TRIANGLES RADIATION TETRAHEDRONS RT TRIGONOMETRY TRAVELING WAVE MODULATION CIRCUITS GRAPH THEORY MODULATION TRIANGULAR WINGS TRAVELING WAVE MODULATION DELTA WINGS GRAPHS (CHARTS) RT LASERS LIGHT MODULATION
WAVE DIFFRACTION PETRI NETS TRIANGULATION SNEAK CIRCUIT ANALYSIS TOPOLOGY ANGLES (GEOMETRY)
MAPPING TRAVELING WAVE TUBES
UF CRESTATRONS NAVIGATION TRIGONOMETRY TREES (PLANTS)
GS PLANTS (BOTANY)
. TREES (PLANTS)
. CITRUS TREES
. CONIFERS HELIX TUBES
ELECTRON TUBES
VACUUM TUBES
MICROWAVE TUBES WILDLIFE RADIOLOCATION GS TRIATOMIC MOLECULES MOLECULES
POLYATOMIC MOLECULES
TRIATOMIC MOLECULES
DIATOMIC MOLECULES TRAVELING WAVE TUBES

. BACKWARD WAVE TUBES DECIDUOUS TREES BALSA CANOPIES (VEGETATION) CHAPARRAL . HELITRONS CARCINOTRONS MICROWAVE EQUIPMENT
MICROWAVE TUBES
TRAVELING WAVE TUBES
BACKWARD WAVE TUBES CLEARINGS (OPENINGS)
DEFOLIANTS TRIAXIAL STRESSES TRIAXIALITY DEFOLIATION DENDROCHRONOLOGY ĠS STRESSES TRIAXIAL STRESSES . HELITRONS CARCINOTRONS FORESTS RT MECHANICAL PROPERTIES TENSILE STRESS GEOBOTANY RT BACKWARD WAVES HERBICIDES LOGGING (INDUSTRY) MASONITE (TRADEMARK) ORCHARDS BRILLOUIN FLOW
CROSSED FIELD AMPLIFIERS
CYCLOTRON RESONANCE DEVICES TRIAXIALITY TRIAXIAL STRESSES ELECTRON BUNCHING PHREATOPHYTES TRIBOLIA MAGNETOSTATIC AMPLIFIERS ANIMALS . INVERTEBRATES **PLYWOOD** MAGNETRONS SILVICULTURE MICROWAVE OSCILLATORS
OSCILLATIONS
SCALLOPING
TRAVELING WAVE AMPLIFIERS TIMBER IDENTIFICATION TIMBER INVENTORY . ARTHROPODS INSECTS COLEOPTERA TIMBER VIGOR TIMBERLINE . BEETLES ∞ TREES TRIBOLIA VEGETATION TRAVELING WAVES TRAVELING WAVES
. SOLITARY WAVES
BACKWARD WAVES
ELASTIC WAVES WOOD TRIBOLOGY ABBASION RT TREMORS CORROSION EARTHQUAKE RESISTANCE FROSION ELECTROMAGNETIC RADIATION NONRESONANCE EARTHQUAKES PARALYSIS EROSIVE BURNING FRETTING PHASE VELOCITY PLANE WAVES PARKINSON DISEASE ROUSE BELTS FRICTION INTERFACIAL TENSION LUBRICATION RADIO WAVES TRENDS TRIBOLUMINESCENCE EXTRAPOLATION FORECASTING TRAYS ∞ BUCKETS ∞ CONTAINERS TRIBOLUMINESCENCE
GS EMISSION
. LIGHT EMISSION PERIODIC VARIATIONS ∞ PLATES ∞ PROJECTION
TIME SERIES ANALYSIS LUMINESCENCE
. PHOTOLUMINESCENCE TREADMILLS
RT PHYSICAL EXERCISE TRESCA FLOW GS FLUID FLOW TRIBOLUMINESCENCE
FLUORESCENCE PHYSICAL FITNESS PHYSICAL WORK PLASTIC FLOW
TRESCA FLOW FRICTION
MECHANICAL PROPERTIES PHYSIOLOGICAL TESTS DUCTILITY RT PHOTOLUMINESCENT BANDS STRESSES **TREADS** YIELD POINT TRIBOLOGY STAIRWAYS TIRES TRIACETIN **TRIBUTARIES** VEHICULAR TRACKS DRAINAGE PATTERNS EARTH RESOURCES **ACETATES** 

TRIACETIN

TRIACETIN

TREAT (TEST FACILITY)

TRANSIENT REACTOR TEST FACILITY

ESTUARIES

RIVERS

### TRICHLORIDES

TRICHLORIDES CHLORIDES TRIDENT AIRCRAFT DH 121 AIRCRAFT TRIDENT SUBMARINE WATER VEHICLES . SUBMARINES . TRIDENT SUBMARINE
UNDERWATER VEHICLES
. SUBMARINES TRIDENT SUBMARINE RT NUCLEAR PROPULSION TRIENES ORGANIC COMPOUNDS . HYDROCARBONS
. . ALIPHATIC HYDROCARBONS . TRIENES TRIETHYL COMPOUNDS
GS ALKYL COMPOUNDS . TRIETHYL COMPOUNDS ETHYL COMPOUNDS TRIFLUOROAMINE OXIDE AMINES
. FLUOROAMINES .. TRIFLUOROAMINE OXIDE HALOGEN COMPOUNDS FLUORINE COMPOUNDS
FLUORO COMPOUNDS
FLUORINE ORGANIC COMPOUNDS FLUOROAMINES TRIFLUOROAMINE OXIDE
ORGANIC COMPOUNDS
FLUORINE ORGANIC COMPOUNDS FLUOROAMINES
TRIFLUOROAMINE OXIDE TRIGATRONS SWITCHES . TRIGATRONS ∞ GAS TUBES
PULSE MODULATION
SPARK GAPS
TRIGGER CIRCUITS TRIGGER CIRCUITS CIRCUITS . TRIGGER CIRCUITS BISTABLE CIRCUITS GATES (CIRCUITS) RT MULTIVIBRATORS
THRESHOLD GATES
THRESHOLD LOGIC
THYRISTORS TRIGATRONS TRIGGERS
USE ACTUATORS TRIGONOMETRIC FUNCTIONS

GS ANALYSIS (MATHEMATICS) SINE SERIES TANGENTS ....IANGENTS
FUNCTIONS (MATHEMATICS)
. TRANSCENDENTAL FUNCTIONS
. PERIODIC FUNCTIONS
. TRIGONOMETRIC FUNCTIONS COSINE SERIES SINE SERIES .... TANGENTS
FRESNEL INTEGRALS BT SINE WAVES TRIGONOMETRY TRIGONOMETRY GEOMETRY . EUCLIDEAN GEOMETRY

ANALYTIC GEOMETRY . TRIGONOMETRY ANGLES (GEOMETRY) RT ∞ SCIENCE TRIANGLES

TRIGONOMETRY-(CONT.) TRIANGULATION TRIGONOMETRIC FUNCTIONS TRIM (BALANCE)
USE AERODYNAMIC BALANCE TRIMERS PREPOLYMERS GS TRIMERS DIMERS MONOMERS TRIMETHADIONE DRUGS TRIMETHADIONE KETONES KETONES
TRIMETHADIONE
ORGANIC COMPOUNDS
CYCLIC COMPOUNDS
HETEROCYCLIC COMPOUNDS
TRIMETHADIONE TRIMFTHYL COMPOUNDS ALKYL COMPOUNDS TRIMETHYL COMPOUNDS ∞ CHEMICAL COMPOUNDS METHYL COMPOUNDS TRINIDAD AND TOBAGO GS LANDFORMS

ISLANDS . WEST INDIES TRINIDAD AND TOBAGO NATIONS . TRINIDAD AND TOBAGO CARIBBEAN REGION SOUTH AMERICA RT

TRINITRAMINE AMINES TRINITRAMINE NITROGEN COMPOUNDS . TRINITRAMINE

TRINITRO COMPOUNDS
GS NITROGEN COMPOUNDS
. NITRO COMPOUNDS . . TRINITRO COMPOUNDS RT

TRINITROTOLUENE
UF TNT (TRINITROTOLUENE)
GS EXPLOSIVES TRINITROTOLUENE NITROGEN COMPOUNDS
. NITRO COMPOUNDS . . NITROBENZENES TRINITROTOLUENE

TRINITROTRIAZOCYCLOHEXANE USE RDX

TRIODES CATT DEVICES DIODES ELECTRON TUBES MICROWAVE TUBES SEMICONDUCTOR DEVICES TETRODES **TRANSISTORS** TRIOLS HYDROXYL COMPOUNDS GS ALCOHOLS . TRIOLS

CYANURIC ACID TRIPHENYL SILICON ORGANIC COMPOUNDS
ORGANIC SILICON COMPOUNDS .. TRIPHENYL SILICON SILICON COMPOUNDS

ORGANIC SILICON COMPOUNDS . TRIPHENYL SILICON

ORGANIC COMPOUNDS HYDROCARBONS TRIPHENYLS PHENYLS . POLYPHENYLS

TRIPHENYLS-(CONT.) TRIPHENYLS

TRIPLE AXIS SPECTROMETERS
USE NEUTRON SPECTROMETERS

TRIPLET EXCITATION
USE ATOMIC ENERGY LEVELS

TRIPLET STATE
USE ATOMIC ENERGY LEVELS

TRIPODS SUPPORTS GS **TRIPODS** OPTICAL EQUIPMENT

TRIPROPELLANTS
USE LIQUID ROCKET PROPELLANTS

TRISONIC WIND TUNNELS
GS TEST FACILITIES WIND TUNNELS .. TRISONIC WIND TUNNELS SLOTTED WIND TUNNELS TRANSONIC FLOW WIND TUNNEL TESTS

TRITIUM HYDROGEN 3 GS CHEMICAL ELEMENTS . HYDROGEN HYDROGEN ISOTOPES ISOTOPES HYDROGEN ISOTOPES . TRITIUM
RADIOACTIVE ISOTOPES
. TRITIUM GASES HYDROGEN . . HYDROGEN ISOTOPES HEAVY WATER NUCLEAR FUELS RT

TRITON CELESTIAL BODIES . NATURAL SATELLITES TRITON GALILEAN SATELLITES NEPTUNE (PLANET) NEPTUNE ATMOSPHERE RT SATELLITE ATMOSPHERES TITAN

TRITONS IONS GS . TRITONS
ALPHA PARTICLES RT PROTONS

TRIVALENT IONS IONS GS . TRIVALENT IONS
FREE RADICALS RT POSITIVE IONS VALENCE

**TROCHOIDS** PIVOTS

TROILITE CHALCOGENIDES . SULFIDES . PYRRHOTITE IRON COMPOUNDS TROILITE MINERALS PYRRHOTITE TROILITE SULFUR COMPOUNDS SULFIDES. . . PYRRHOTITE ... TROILITE
IRON METEORITES
METEORITIC COMPOSITION

TROJAN AIRCRAFT T-28 AIRCRAFT

# TSR-2 AIRCRAFT

TROJA	N ORBITS	TROPOSPHERE-(CONT.)	TRUNNIONS
GS	ORBITS	HOMOSPHERE	USE SHAFTS (MACHINE ELEMENTS)
	. SPACECRAFT ORBITS	INTASAT SATELLITE	
	TROJAN ORBITS		TRUSSES
RT	CELESTIAL MECHANICS	TROPOSPHERIC RADIATION	GS STRUCTURAL MEMBERS
	MANY BODY PROBLEM	SN (EXCLUDES TERRESTRIAL RADIATION)	. TRUSSES
	THREE BODY PROBLEM	GS ATMOSPHERIC RADIATION	RT ARCHES
		. TROPOSPHERIC RADIATION	BEAMS (SUPPORTS)
TROME	BE WALLS	ELECTROMAGNETIC RADIATION	CONSTRUCTION INDUSTRY
GS	WALLS	. TROPOSPHERIC RADIATION	FRAMES
	. TROMBE WALLS	RT ∞RADIATION	GIRDERS
RT	ENERGY TECHNOLOGY	SKY RADIATION	I BEAMS
•••	HEAT STORAGE	STRATOSPHERE RADIATION	LOOPS
	PHASE CHANGE MATERIALS	TERRESTRIAL RADIATION	MAXWELL-MOHR METHOD
	RADIATIVE HEAT TRANSFER	TETILEOTTINE TIADIATION	MEGAMECHANICS
	SOLAR ENERGY ABSORBERS		∞STRUCTURES
	SOLAR HEATING	TROPOSPHERIC SCATTERING	STRUTS
	SOLAR HOUSES	GS SCATTERING	SUPPORTS
	THERMAL INSULATION	. WAVE SCATTERING	TIMOSHENKO BEAMS
		ATMOSPHERIC SCATTERING	THIS STEEL SEE THE
TROPIC	CAL METEOROLOGY	TROPOSPHERIC SCATTERING	TRYPANOSOME
GS	METEOROLOGY	RT LIGHT SCATTERING	GS ANIMALS
	TROPICAL METEOROLOGY	WIDEBAND COMMUNICATION	. PROTOZOA
RT	AGROMETEOROLOGY		FLAGELLATA
	EL NINO	TROPOSPHERIC WAVES	TRYPANOSOME
	EQUATORIAL ATMOSPHERE	SN (EXCLUDES RADIO WAVES)	MICROORGANISMS
	GARP ATLANTIC TROPICAL EXPERIMENT	GS TROPOSPHERIC WAVES	. PROTOZOA
	INTERTROPICAL CONVERGENT ZONES	. PLANETARY WAVES	FLAGELLATA
	METEOROLOGICAL PARAMETERS	RT ELASTIC WAVES	TRYPANOSOME
		LEE WAVES	PARASITES
TROPIC	CAL REGIONS	RADIO WAVES	. TRYPANOSOME
UF	JUNGLES	SURFACE WAVES	RT PARASITIC DISEASES
	LOW LATITUDES	∞WAVES	
	SUBTROPICAL REGIONS		TRYPSIN
	TROPICS	TROPYL COMPOUNDS	GS BIOPOLYMERS
GS	REGIONS	GS BASES (CHEMICAL)	. PROTEINS
	. TROPICAL REGIONS	ALKALOIDS	ENZYMES
	AMAZON REGION (SOUTH AMERICA)	TROPYL COMPOUNDS	TRYPSIN
RT	CLIMATOLOGY	NITROGEN COMPOUNDS	ORGANIC COMPOUNDS
	EQUATORIAL ATMOSPHERE	. ALKALOIDS	. PROTEINS
	EQUATORIAL REGIONS	TROPYL COMPOUNDS	ENZYMES
	GARP ATLANTIC TROPICAL EXPERIMENT	ORGANIC COMPOUNDS	TRYPSIN
	GEOGRAPHY	. CYCLIC COMPOUNDS	RT PANCREAS
	HOT WEATHER	HETEROCYCLIC COMPOUNDS	
	INTERTROPICAL CONVERGENT ZONES	ALKALOIDS	TRYPTAMINES
	LATERITES	TROPYL COMPOUNDS	GS AMINES
	LOMONOSOV CURRENT	RT ∞CHEMICAL COMPOUNDS	. TRYPTAMINES
	METEOROLOGY		SEROTONIN
	RAIN FORESTS	TROUBLESHOOTING	
	TEMPERATE REGIONS	USE MAINTENANCE	TRYPTOPHAN
	VIRGIN ISLANDS	OCE MAINTENATOR	GS ACIDS
			. AMINO ACIDS
	CAL STORMS	TROUGHS	TRYPTOPHAN
GS	STORMS	RT CANALS	. CARBOXYLIC ACIDS
	. STORMS (METEOROLOGY)	DITCHES	TRYPTOPHAN
		IRRIGATION	
	. TROPICAL STORMS	LOW PRESSURE	NITROGEN COMPOUNDS
	HURRICANES	LOW PRESSURE	NITHOGEN COMPOUNDS . TRYPTOPHAN
	HURRICANES ANNA HURRICANE	LOW PRESSURE	
	HURRICANES ANNA HURRICANE TYPHOONS	LOW PRESSURE TRUCKS	. <b>TRYPTOPHAN</b> ORGANIC COMPOUNDS . AMINO ACIDS
RT	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION		. <b>Tryptophan</b> Organic compounds . Amino acids <b>Tryptophan</b>
RT	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS
RT	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN
RT	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS
RT	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS
	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS TANK TRUCKS	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS AZOLES
TROPIC	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS RT ANTISKID DEVICES	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES PYRROLES
	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS TANK TRUCKS RT ANTISKID DEVICES AUTOMOBILES	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES INDOLES INDOLES
TROPIC: USE	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES S TROPICAL REGIONS	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS TANK TRUCKS RT ANTISKID DEVICES AUTOMOBILES CARGO	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES PYRROLES
TROPIC: USE TROPIS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES S TROPICAL REGIONS	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS TANK TRUCKS  ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES . PYRROLES . INDOLES . TRYPTOPHAN
TROPIC: USE	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  TROPICAL REGIONS  M TROPISM	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS TANK TRUCKS RT ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES PYRROLES INDOLES INDOLES TRYPTOPHAN TS-11 AIRCRAFT
TROPIC: USE TROPIS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS RT ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES . PYRROLES . INDOLES . TRYPTOPHAN TS-11 AIRCRAFT UF ISKRA AIRCRAFT
TROPIC: USE TROPIS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES S TROPICAL REGIONS M TROPISM . AEOLOTROPISM . GEOTROPISM	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING	TRYPTOPHAN ORGANIC COMPOUNDS AMINO ACIDS TRYPTOPHAN CARBOXYLIC ACIDS TRYPTOPHAN CYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS AZOLES FYRROLES TINDOLES TRYPTOPHAN TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT
TROPIC: USE TROPIS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GRAVITROPISM	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS TANK TRUCKS RT ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES . PYRROLES . INDOLES . TRYPTOPHAN  TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT GS JET AIRCRAFT
TROPIC: USE TROPIS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GRAVITROPISM . GRAVITROPISM . GYROTROPISM . GYROTROPISM	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS RT ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING MATERIALS HANDLING	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES . PYRROLES . INDOLES . TRYPTOPHAN  TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT GS JET AIRCRAFT . TS-11 AIRCRAFT . TS-11 AIRCRAFT
TROPIC: USE TROPIS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GRAVITROPISM	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING	TRYPTOPHAN ORGANIC COMPOUNDS AMINO ACIDS TRYPTOPHAN CARBOXYLIC ACIDS TRYPTOPHAN CYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS AZOLES FYRROLES TINDOLES TRYPTOPHAN TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT GS JET AIRCRAFT MONOPLANES
TROPIC: USE TROPISI GS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GRAVITROPISM . GRAVITROPISM . GRAVITROPISM . NEUROTROPISM . NEUROTROPISM	TRUCKS SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS TANK TRUCKS ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING  ™MILITARY VEHICLES RECOVERY VEHICLES RECOVERY VEHICLES	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES . PYRROLES . INDOLES . TRYPTOPHAN  TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT GS JET AIRCRAFT . TS-11 AIRCRAFT MONOPLANES . TS-11 AIRCRAFT
TROPIC USE TROPISI GS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GRAVITROPISM . GYROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING	TRYPTOPHAN ORGANIC COMPOUNDS AMINO ACIDS TRYPTOPHAN CARBOXYLIC ACIDS TRYPTOPHAN CYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS AZOLES PYRROLES TRYPTOPHAN TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT SJET AIRCRAFT TS-11 AIRCRAFT TRAINING AIRCRAFT
TROPIC: USE TROPISI GS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GRAVITROPISM . GYROTROPISM . NEUROTROPISM	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS  ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING ∞ MILITARY VEHICLES RECOVERY VEHICLES TRACTORS	. TRYPTOPHAN ORGANIC COMPOUNDS . AMINO ACIDS . TRYPTOPHAN . CARBOXYLIC ACIDS . TRYPTOPHAN . CYCLIC COMPOUNDS . HETEROCYCLIC COMPOUNDS . AZOLES PYRROLES INDOLES INDOLES TRYPTOPHAN  TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT GS JET AIRCRAFT . TS-11 AIRCRAFT MONOPLANES . TS-11 AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT . TS-11 AIRCRAFT
TROPIC USE TROPISI GS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GRAVITROPISM . GYROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SUFFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS  ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING ∞ MILITARY VEHICLES RECOVERY VEHICLES TRACTORS TRAILERS	TRYPTOPHAN ORGANIC COMPOUNDS AMINO ACIDS TRYPTOPHAN CARBOXYLIC ACIDS TRYPTOPHAN CYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS AZOLES PYRROLES TRYPTOPHAN TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT SJET AIRCRAFT TS-11 AIRCRAFT TRAINING AIRCRAFT
TROPIC USE TROPISI GS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTHOPISM . GEOTROPISM . GRAVITROPISM . GRAVITROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . (ALTITUDE APPROXIMATELY 15 TO 20 KM)	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES . MOTOR VEHICLES . TRUCKS TANK TRUCKS RT ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING ∞ MILITARY VEHICLES RECOVERY VEHICLES TRACTORS TRAILERS TRANSPORTATION	TRYPTOPHAN ORGANIC COMPOUNDS AMINO ACIDS TRYPTOPHAN CARBOXYLIC ACIDS TRYPTOPHAN CYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS AZOLES PYRROLES TRYPTOPHAN TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT SF-11 AIRCRAFT TS-11 AIRCRAFT TS-11 AIRCRAFT TS-11 AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TS-11 AIRCRAFT TS-11 AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TS-11 AIRCRAFT TS-11 AIRCRAFT TRAINING AIRCRAFT
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TROPIC USE TROPISI GS TROPOI SN GS RT	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GEOTROPISM . GRAVITROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . TROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM SIGNATIONS SINCE ATMOSPHERE TROPOSPHERE TROPOPAUSE DIURNAL VARIATIONS ISOTHERMAL LAYERS MIDDLE ATMOSPHERE  SPHERE (GROUND LEVEL TO APPROXIMATELY 15 KM) EARTH ATMOSPHERE LOWER ATMOSPHERE LOWER ATMOSPHERE LOWER ATMOSPHERE TROPOSPHERE LOWER ATMOSPHERE LOWER ATMOSPHERE LOWER ATMOSPHERE LOWER ATMOSPHERE TROPOSPHERE	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SUFFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS  ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING MATERIALS HANDLING MATERIALS HANDLING MATERIALS TRACTORS TRACTORS TRAILERS TRANSPORTATION TRANSPORTATION ENERGY  TRUNCATION (MATHEMATICS) USE APPROXIMATION  TRUNCATION ERRORS GS ANALYSIS (MATHEMATICS) . NUMERICAL ANALYSIS . TRUNCATION ERRORS ERRORS . TRUNCATION ERRORS RT PRECISION	TRYPTOPHAN ORGANIC COMPOUNDS AMINO ACIDS TRYPTOPHAN CARBOXYLIC ACIDS TRYPTOPHAN OYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS TRYPTOPHAN  TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT GS JET AIRCRAFT MONOPLANES TS-11 AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TS-1 AIRCRAFT TS-2 AIRCRAFT UF BAC TSR 2 AIRCRAFT TSR-2 AIRCRAFT TSR-2 AIRCRAFT JET AIRCRAFT AIRCRAFT OBSERVATION AIRCRAFT TSR-2 AIRCRAFT OBSERVATION AIRCRAFT TRS-2 AIRCRAFT RECONNAISSANCE AIRCRAFT
TROPIC USE TROPIS GS TROPOS SN GS RT TROPOS SN GS	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GRAVITROPISM . GRAVITROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM EARTH ATMOSPHERE TROPOSPHERE TROPOSPHERE TROPOSPHERE TROPOPAUSE DIURNAL VARIATIONS ISOTHERMAL LAYERS MIDDLE ATMOSPHERE GROUND LEVEL TO APPROXIMATELY 15 KM) EARTH ATMOSPHERE TROPOPAUSE TROPOPAUSE TROPOPAUSE TROPOPHERE TROPOPHERE TROPOPHERE TROPOPHERE TROPOPHERE TROPOPHERE TROPOPHERE TROPOPHERE TROPOPAUSE	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SURFACE VEHICLES MOTOR VEHICLES TRUCKS TANK TRUCKS  RT ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING  MILITARY VEHICLES RECOVERY VEHICLES TRACTORS TRAILERS TRANSPORTATION TRANSPORTATION TRANSPORTATION ENERGY  TRUNCATION (MATHEMATICS) USE APPROXIMATION  TRUNCATION ERRORS GS ANALYSIS (MATHEMATICS) TRUNCATION ERRORS ERRORS TRUNCATION ERRORS RT PRECISION  TRUNKS (LINES)	TRYPTOPHAN ORGANIC COMPOUNDS AMINO ACIDS TRYPTOPHAN CARBOXYLIC ACIDS TRYPTOPHAN CYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS TRYPTOPHAN  TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT HONOPLANES TS-11 AIRCRAFT HONOPLANES TS-11 AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TSR-2 AIRCRAFT UF BAC TSR 2 AIRCRAFT TSR-2 AIRCRAFT
TROPIC USE TROPISI GS TROPOI SN GS RT	HURRICANES ANNA HURRICANE TYPHOONS ATMOSPHERIC CIRCULATION CYCLONES METEOROLOGY STORM DAMAGE TORNADOES  S TROPICAL REGIONS  M TROPISM . AEOLOTROPISM . GEOTROPISM . GEOTROPISM . GRAVITROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . TROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM . NEUROTROPISM SINDER . LOWER ATMOSPHERE TROPOSPHERE TROPOPAUSE DIURNAL VARIATIONS ISOTHERMAL LAYERS MIDDLE ATMOSPHERE  SPHERE (GROUND LEVEL TO APPROXIMATELY 15 KM) EARTH ATMOSPHERE . LOWER ATMOSPHERE	TRUCKS  SN (EXCLUDES UNDERCARRIAGES) UF VANS GS SUFFACE VEHICLES . MOTOR VEHICLES . TRUCKS . TANK TRUCKS  ANTISKID DEVICES AUTOMOBILES CARGO DELIVERY DOLLIES ELECTRIC MOTOR VEHICLES GROUND HANDLING HAULING MATERIALS HANDLING MATERIALS HANDLING MATERIALS HANDLING MATERIALS TRACTORS TRACTORS TRAILERS TRANSPORTATION TRANSPORTATION ENERGY  TRUNCATION (MATHEMATICS) USE APPROXIMATION  TRUNCATION ERRORS GS ANALYSIS (MATHEMATICS) . NUMERICAL ANALYSIS . TRUNCATION ERRORS ERRORS . TRUNCATION ERRORS RT PRECISION	TRYPTOPHAN ORGANIC COMPOUNDS AMINO ACIDS TRYPTOPHAN CARBOXYLIC ACIDS TRYPTOPHAN OYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS HETEROCYCLIC COMPOUNDS TRYPTOPHAN  TS-11 AIRCRAFT UF ISKRA AIRCRAFT POLISH TS-11 AIRCRAFT GS JET AIRCRAFT MONOPLANES TS-11 AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TRAINING AIRCRAFT TS-1 AIRCRAFT TS-2 AIRCRAFT UF BAC TSR 2 AIRCRAFT TSR-2 AIRCRAFT TSR-2 AIRCRAFT JET AIRCRAFT AIRCRAFT OBSERVATION AIRCRAFT TSR-2 AIRCRAFT OBSERVATION AIRCRAFT TRS-2 AIRCRAFT RECONNAISSANCE AIRCRAFT

#### TSUNAMI WAVES

TU-144 AIRCRAFT-(CONT.)
. TU-144 AIRCRAFT
RT ... AIRCRAFT TSR-2 AIRCRAFT-(CONT.)
. TSR-2 AIRCRAFT
TERRAIN FOLLOWING AIRCRAFT TUBING PIPES (TUBES) TUMBLING MOTION
RT ATTITUDE STABILITY TSR-2 AIRCRAFT **TU-154 AIRCRAFT** DESTABILIZATION COMMERCIAL AIRCRAFT GS . TU-154 AIRCRAFT TRANSPORT AIRCRAFT MIXERS TSUNAMI WAVES ∞ MOTION ROTATING ENVIRONMENTS EARTH MOVEMENTS
EARTHQUAKE DAMAGE TU-154 AIRCRAFT SATELLITE ROTATION

∞ SEPARATION TUPOLEV AIRCRAFT EARTHQUAKES FRONTAL WAVES SEISMIC WAVES SHOCK WAVES SPACECRAFT MOTION SPACECRAFT STABILITY ∞ AIRCRAFT
AIRCRAFT DESIGN SURFACE WAVES CARGO AIRCRAFT JET AIRCRAFT TUMORS TIDAL WAVES DISEASES WATER WAVES PASSENGER AIRCRAFT TUMORS . NEOPLASMS TU-104 AIRCRAFT TTL INTEGRATED CIRCUITS ... CANCER (TRANSISTOR-TRANSISTOR-LOGIC INTEGRATED CIRCUITS) TRANSISTOR-TRANSISTOR-LOGIC INTEG TUBE ANODES
GS ELECTRODES LEUKEMIAS CVSTS RT UF . ANODES OCCUPATIONAL DISEASES CIRCUITS GS TUNABLE LASERS
GS STIMULATED EMISSION DEVICES INTEGRATED CIRCUITS ELECTRODE MATERIALS . INTEGRATED CIRCUITS
LECTRONIC PACKAGING
LARGE SCALE INTEGRATION
MICROMINIATURIZATION ELECTRON GUNS LASERS RT TUNABLE LASERS TUBE CATHODES

GS ELECTRODES DIFFRACTION RADIATION LIGHT MODULATION RT MOLECULAR ELECTRONICS TRANSISTOR CIRCUITS CATHODES
CATHODES
TUBE CATHODES
COLD CATHODES
HOT CATHODES
PHOTOCATHODES
THERMIONIC CATHODES OPTICAL COMMUNICATION TUNING WIGGLER MAGNETS TU-104 AIRCRAFT
UF CAMEL AIRCRAFT COMMERCIAL AIRCRAFT
TU-104 AIRCRAFT **TUNDRA** LAND . PLAINS . . TUNDRA ... TUNNEL CATHODES JET AIRCRAFT
. TU-104 AIRCRAFT
MONOPLANES RT ELECTRON GUNS HOLLOW CATHODES LANDFORMS TUNDRA TU-104 AIRCRAFT ARCTIC REGIONS PASSENGER AIRCRAFT TU-104 AIRCRAFT
TUPOLEV AIRCRAFT
TU-104 AIRCRAFT ASIA TUBE GRIDS GEOGRAPHY NORTH AMERICA ELECTRODES . TUBE GRIDS GS TU-154 AIRCRAFT ELECTRON GUNS **TUNERS** TUNERS ELECTRON TUBES . WAVEGUIDE TUNERS RADIO RECEIVERS TU-121 ENGINE ~GRIDS IONIZERS RT GS RESONANCE PROBES
RESONANT FREQUENCIES ROCKET ENGINES . SOLID PROPELLANT ROCKET TUBE HEAT EXCHANGERS TELEVISION RECEIVERS **ENGINES** HEAT EXCHANGERS ... TU-121 ENGINE TUBE HEAT EXCHANGERS TUNGSTATES REGENERATORS TUNGSTEN COMPOUNDS **TU-124 AIRCRAFT** GS COOKPOT AIRCRAFT COMMERCIAL AIRCRAFT TUNGSTATES
. CALCIUM TUNGSTATES TUBE LASERS
RT CHEMICAL LASERS ĠS . TU-124 AIRCRAFT JET AIRCRAFT . . LEAD TUNGSTATES . . ZINC TUNGSTATES GASDYNAMIC LASERS LASER OUTPUTS . TU-124 AIRCRAFT MONOPLANES PULSED LASERS SHOCK TUBES TUNGSTEN **TU-124 AIRCRAFT** WOLFRAM WAVEGUIDE LASERS PASSENGER AIRCRAFT GS CHEMICAL ELEMENTS TU-124 AIRCRAFT
TRANSPORT AIRCRAFT **TUBERCULOSIS** TU-124 AIRCRAFT
TUPOLEV AIRCRAFT
TU-124 AIRCRAFT DISEASES REFRACTORY METALS . INFECTIOUS DISEASES TUNGSTEN . BACTERIAL DISEASES TRANSITION METALS ∞ AIRCRAFT . . TUBERCULOSIS
RESPIRATORY DISEASES TUNGSTEN TURBOFAN ENGINES REFRACTORY MATERIALS
REFRACTORY METALS TUBERCULOSIS TU-134 AIRCRAFT
GS COMMERCIAL AIRCRAFT TUNGSTEN ∞ TUBES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS **TU-134 AIRCRAFT** TUNGSTEN ALLOYS JET AIRCRAFT
TURBOFAN AIRCRAFT
TU-134 AIRCRAFT ALLOYS . HEAT RESISTANT ALLOYS LISTED BELOW) BOURDON TUBES RT . REFRACTORY METAL ALLOYS
.. TUNGSTEN ALLOYS MONOPLANES TU-134 AIRCRAFT BURETTES REFRACTORY MATERIALS
REFRACTORY METAL ALLOYS PASSENGER AIRCRAFT
TU-134 AIRCRAFT
TUPOLEV AIRCRAFT
TU-134 AIRCRAFT
TU-134 AIRCRAFT

∞ AIRCRAFT CANNULAE CAPILLARY TUBES TUNGSTEN ALLOYS CIRCULAR TUBES RT HAFNIUM ALLOYS DUCTS STELLITE (TRADEMARK) RT ELECTRON TUBES EUSTACHIAN TUBES HILSCH TUBES TUNGSTEN CARBIDES **TU-144 AIRCRAFT** CARBON COMPOUNDS GS COMMERCIAL AIRCRAFT
. SUPERSONIC COMMERCIAL AIR HOSES CARBIDES LININGS TUNGSTEN CARBIDES MANIFOLDS
MICROWAVE TUBES
PIPES (TUBES)
PITOT TUBES TRANSPORT TUNGSTEN COMPOUNDS
TUNGSTEN CARBIDES .. TU-144 AIRCRAFT JET AIRCRAFT . TURBOFAN AIRCRAFT TUNGSTEN CHLORIDES

SHOCK TUBES

TRACHEA VENTURI TUBES

SIPHONS

HALOGEN COMPOUNDS
. CHLORINE COMPOUNDS

. . CHLORIDES

. TU-144 AIRCRAFT PASSENGER AIRCRAFT

. TU-144 AIRCRAFT TRANSPORT AIRCRAFT

# TURBINE PUMPS

TUNGST	EN CHLORIDES-(CONT.) TUNGSTEN CHLORIDES	TUNING GS	FORK GYROSCOPES GYROSCOPES	TURBINE GS	BLADES TURBOMACHINE BLADES
	. HALIDES CHLORIDES	RT	. TUNING FORK GYROSCOPES RESONATORS	RT ∝	. TURBINE BLADES BLADES
	TUNGSTEN CHLORIDES	r, i	RESUNATORS	пі «	COMPRESSOR BLADES
	METAL HALIDES	TUNISIA			ENGINE PARTS
	TUNGSTEN HALIDES	GS	NATIONS		FAN BLADES
	TUNGSTEN CHLORIDES		TUNISIA		ROTOR BLADES (TURBOMACHINERY)
	TUNGSTEN COMPOUNDS	RT	AFRICA		STATOR BLADES
	. TUNGSTEN HALIDES				TURBINES
	TUNGSTEN CHLORIDES		CATHODES		
		GS	ELECTRODES	TURBINE	ENGINES
	EN COMPOUNDS		. CATHODES	GS	ENGINES
GS	TUNGSTEN COMPOUNDS . TUNGSTATES		TUBE CATHODES TUNNEL CATHODES		. TURBINE ENGINES
	CALCIUM TUNGSTATES	RT	COLD CATHODE TUBES		GAS TURBINE ENGINES
	. LEAD TUNGSTATES	***	COLD CATHODES		JET ENGINES
	ZINC TUNGSTATES		ELECTRON TUBES		RAMJET ENGINES LOW VOLUME RAMJET ENGINE
	. TUNGSTEN CARBIDES		HOLLOW CATHODES		PULSEJET ENGINES
	. TUNGSTEN HALIDES	•	o TUNNELS		SUPERSONIC COMBUSTION
	TUNGSTEN CHLORIDES				RAMJET ENGINES
	TUNGSTEN FLUORIDES . TUNGSTEN OXIDES	TUNNEL			TURBORAMJET ENGINES
	. SCHEELITE	UF	ESAKI DIODES		T-63 ENGINE
RT ∝	©CHEMICAL COMPOUNDS	GS	ELECTRONIC EQUIPMENT		T-76 ENGINE
	GROUP 6B COMPOUNDS		. DIODES SEMICONDUCTOR DIODES		TURBOJET ENGINES
	METAL COMPOUNDS		TUNNEL DIODES		BRISTOL-SIDDELEY OLYMPUS 593 ENGINE
		RT	ELECTRON TUNNELING		BRISTOL-SIDDELEY VIPER
UNGST	EN FLUORIDES	***	JUNCTION DIODES		ENGINE
GS	HALOGEN COMPOUNDS		MIM DIODES		DUCTED FAN ENGINES
	. FLUORINE COMPOUNDS		NEGATIVE CONDUCTANCE		J-33 ENGINE
	FLUORIDES		NEGATIVE RESISTANCE CIRCUITS		J-34 ENGINE
	METAL FLUORIDES TUNGSTEN FLUORIDES	o	TUNNELS		J-47 ENGINE
	. HALIDES				J-52 ENGINE
	METAL HALIDES		RESISTORS		J-57 ENGINE
	TUNGSTEN HALIDES	USE	ELECTRON TUNNELING RESISTORS		J-57-P-20 ENGINE J-65 ENGINE
	TUNGSTEN FLUORIDES		nesis ions		J-69-T-25 ENGINE
	TUNGSTEN COMPOUNDS	*********	NO.		J-71 ENGINE
	. TUNGSTEN HALIDES	∞ TUNNELI SN	(USE OF A MORE SPECIFIC TERM IS		J-73 ENGINE
	TUNGSTEN FLUORIDES	314	RECOMMENDEDCONSULT THE TERMS		J-75 ENGINE
			LISTED BELOW)		J-79 ENGINE
	EN HALIDES HALOGEN COMPOUNDS	RT	ELECTRON TUNNELING		J-85 ENGINE
	. HALIDES		TUNNELING (EXCAVATION)		J-93 ENGINE
	METAL HALIDES				RA-28 ENGINE TURBOFAN ENGINES
	TUNGSTEN HALIDES	TUNNELI	NG (EXCAVATION)		BRISTOL-SIDDELEY BS 53
	TUNGSTEN CHLORIDES	GS	EXCAVATION		ENGINE
	TUNGSTEN FLUORIDES		. TUNNELING (EXCAVATION)		CF-700 ENGINE
	TUNGSTEN COMPOUNDS	RT	BEDROCK		J-97 ENGINE
	. TUNGSTEN HALIDES		CONSTRUCTION DRAINAGE		TF-30 ENGINE
	TUNGSTEN CHLORIDES TUNGSTEN FLUORIDES		DRILLING		TF-41 ENGINE
	TONGSTEN FLOORIDES		JACKS (LIFTS)		TURBOPROP ENGINES
TUNGSTE	EN INERT GAS WELDING		LINING PROCESSES		T-34 ENGINE T-38 ENGINE
	GAS TUNGSTEN ARC WELDING		ROCKS		T-53 ENGINE
			SOILS		T-56 ENGINE
UNGSTE	EN ISOTOPES		TUNNELING		T-64 ENGINE
	METALS		UNDERGROUND STRUCTURES		T-74 ENGINE
	. REFRACTORY METALS				T-78 ENGINE
	TUNGSTEN ISOTOPES	∞ TUNNELS SN	(USE OF A MORE SPECIFIC TERM IS		TURBORAMJET ENGINES T-58 ENGINE
	. TRANSITION METALS TUNGSTEN ISOTOPES	314	RECOMMENDED:-CONSULT THE TERMS		T-58-GE-8B ENGINE
	REFRACTORY MATERIALS		LISTED BELOWI		AIRCRAFT ENGINES
	. REFRACTORY METALS	RT	GAPS		AUTOMOBILE ENGINES
	TUNGSTEN ISOTOPES		HYDRAULIC TEST TUNNELS		CONVERGENT NOZZLES
			LUNAR SHELTERS		GAS BEARINGS
	EN OXIDES		PASSAGEWAYS		INTEGRAL ROCKET RAMJETS
	CHALCOGENIDES		STREETS TRANSFER TUNING S		TORPEDO ENGINES
	. OXIDES		TRANSFER TUNNELS TUNNEL CATHODES		
	METAL OXIDES		TUNNEL DIODES		EXHAUST NOZZLES
	TUNGSTEN OXIDES		WIND TUNNELS		EXHAUST NOZZLES
	TUNGSTEN COMPOUNDS				. TURBINE EXHAUST NOZZLES
	. TUNGSTEN OXIDES	TUPOI FV	AIRCRAFT		CONICAL NOZZLES
	SCHEELITE		TUPOLEV AIRCRAFT		CONVERGENT-DIVERGENT NOZZLES
			. TU-104 AIRCRAFT		
	K METEORITE		. TU-124 AIRCRAFT		INSTRUMENTS
	CELESTIAL BODIES		. TU-134 AIRCRAFT		FLOWMETERS
	. METEORITES		. TU-154 AIRCRAFT		INSTRUMENTS TURBOMACHINERY
	STONY METEORITES	RT ∞	AIRCRAFT		TOTIOUMAUTINENT
	TUNGUSK METEORITE				DIMINO.
111	METEORITE CRATERS	TURBIDIT		TURBINE	
UNING			ELECTROMAGNETIC PROPERTIES . OPTICAL PROPERTIES		TURBOPUMPS PUMPS
	TUNING		. TURBIDITY		. AXIAL FLOW PUMPS
	. SCHULER TUNING		ABSORPTANCE		TURBINE PUMPS
	AUTOMATIC FREQUENCY CONTROL		CLARITY		TURBOMACHINERY
	AUTOMATIC GAIN CONTROL		HAZE		. TURBINE PUMPS
	DYE LASERS		LIGHT TRANSMISSION		CENTRIFUGAL PUMPS
	Q FACTORS		OPACITY		FUEL PUMPS
	RESONANCE		OPTICAL DENSITY		JET PUMPS
			DD CDEDTIES		
	RESONANT FREQUENCIES		PROPERTIES		PREBURNERS
	RESONANT FREQUENCIES RESONATORS TUNABLE LASERS		SOLUBILITY TRANSPARENCE		PHEBUHNERS TURBINES TURBOCOMPRESSORS

# TURBINE WHEELS

UF	E WHEELS ROTOR DISKS	TURBOFAN AIRCRAFT-(CONT.) DC 8 AIRCRAFT	TURBOGENERATORS-(CONT.)  ∞ELECTRIC POWER
UF	TURBOROTORS	DH 121 AIRCRAFT	ELECTRICAL ENGINEERING
GS	ROTATING BODIES	DO-31 AIRCRAFT	GAS TURBINE ENGINES
40	ROTORS	F-28 TRANSPORT AIRCRAFT	GAS TURBINES
	TURBINE WHEELS	F-111 AIRCRAFT	∞ GENERATORS
	WHEELS	IL-62 AIRCRAFT	GEOTHERMAL ENERGY CONVERSION GEOTHERMAL ENERGY EXTRACTION
	. TURBINE WHEELS	MYSTERE 20 AIRCRAFT	GEOTHERMAL ENERGY UTILIZATION
RT	COMPRESSOR ROTORS	P-1127 AIRCRAFT	HYDROELECTRIC POWER STATIONS
	ENGINE PARTS	. P-1154 AIRCRAFT . SAAB 37 AIRCRAFT	HYDROELECTRICITY
	HYDRAULIC EQUIPMENT	SAAB 37 AIRCRAFT	SNAP
	IMPELLERS	SE-210 AIRCRAFT	SNAP 1
	TURBINES TURBOMACHINE BLADES	TU-134 AIRCRAFT	SNAP 2
	WATER WHEELS	TU-144 AIRCRAFT	SNAP 8
	Witten Witten	RT ∞AIRCRAFT	SOLAR GENERATORS
JRBINE	es .	C-135 AIRCRAFT	SPACE POWER REACTORS
GS	TURBOMACHINERY	∞LOW WING AIRCRAFT	SPACE POWER UNIT REACTORS
	. TURBINES	MYSTERE 50 AIRCRAFT	STEAM TURBINES SUNFLOWER POWER SYSTEM
	AXIAL FLOW TURBINES	PASSENGER AIRCRAFT TRANSPORT AIRCRAFT	TURBINES
	GAS TURBINES	TURBOPROP AIRCRAFT	WIND TURBINES
	SHROUDED TURBINES	TOTAL PARTIETY	= . = = .
	STEAM TURBINES SUPERSONIC TURBINES	T. 100.05.111 F.110.11150	TURBOJET AIRCRAFT
	TWO STAGE TURBINES	TURBOFAN ENGINES GS ENGINES	USE JET AIRCRAFT
	WIND TURBINES	GS ENGINES . AIR BREATHING ENGINES	
	TIP VANES	GAS TURBINE ENGINES	TURBOJET ENGINE CONTROL
RT	ENGINES	JET ENGINES	GS ENGINE CONTROL
. •	GEOTHERMAL ENERGY CONVERSION	TURBOJET ENGINES	. TURBOJET ENGINE CONTROL
	GEOTHERMAL ENERGY EXTRACTION	TURBOFAN ENGINES	RT AIRCRAFT CONTROL
	IMPELLERS	BRISTOL-SIDDELEY BS 53	AUTOMATIC CONTROL
	IMPULSE GENERATORS	ENGINE	∞ CONTROL
	JET ENGINE FUELS	CF-700 ENGINE	FLIGHT CONTROL
	JET PROPULSION	, J-97 ENGINE	FUEL CONTROL
0	。NOZZLES REFRACTORIES	TF-41 ENGINE . INTERNAL COMBUSTION ENGINES	REMOTE CONTROL
	ROTATING GENERATORS	. GAS TURBINE ENGINES	SERVOCONTROL THRUST CONTROL
	ROTORS	JET ENGINES	THRUST CONTROL
	STATORS	TURBOJET ENGINES	
	TURBINE BLADES	TURBOFAN ENGINES	TURBOJET ENGINES
	TURBINE PUMPS	BRISTOL-SIDDELEY BS 53	GS ENGINES . AIR BREATHING ENGINES
	TURBINE WHEELS	ENGINE	GAS TURBINE ENGINES
	TURBOGENERATORS	CF-700 ENGINE	JET ENGINES
	TURBOSHAFTS	J-97 ENGINE TF-30 ENGINE	TURBOJET ENGINES
unno d	SKYVAN AIRCRAFT	TF-30 ENGINE	BRISTOL-SIDDELEY OLYMPUS
	SC-7 AIRCRAFT	. TURBINE ENGINES	593 ENGINE
USE	30-7 AMONALI	GAS TURBINE ENGINES	BRISTOL-SIDDELEY VIPER
HERAC	HARGERS	JET ENGINES	ENGINE
	SUPERCHARGERS	TURBOJET ENGINES	DUCTED FAN ENGINES
002	TURBOCOMPRESSORS	TURBOFAN ENGINES	J-33 ENGINE J-34 ENGINE
		BRISTOL-SIDDELEY BS 53	J-37 ENGINE
URBOC	OMPRESSORS	ENGINE	J-57 ENGINE
UF	AXIAL COMPRESSORS	CF-700 ENGINE	J-57-P-20 ENGINE
	AXIAL FLOW COMPRESSORS	J-97 ENGINE TF-30 ENGINE	J-65 ENGINE
	MULTISTAGE COMPRESSORS	TF-41 ENGINE	J-69-T-25 ENGINE
GS	TURBOCHARGERS COMPRESSORS	RT B-52 AIRCRAFT	J-71 ENGINE
us.	TURBOCOMPRESSORS	BOEING 747 AIRCRAFT	J-73 ENGINE J-75 ENGINE
	TURBOMACHINERY	BOEING 767 AIRCRAFT	J-75 ENGINE
	TURBOCOMPRESSORS	C-5 AIRCRAFT	J-85 ENGINE
RT	CENTRIFUGAL COMPRESSORS	C-141 AIRCRAFT	J-93 ENGINE
	CENTRIFUGAL PUMPS	DC 10 AIRCRAFT DUCTED FAN ENGINES	RA-28 ENGINE
	COMPRESSOR BLADES	L-1011 AIRCRAFT	TURBOFAN ENGINES
	COMPRESSOR ROTORS ROTATING STALLS	P-1127 AIRCRAFT	BRISTOL-SIDDELEY BS 53
		P-1154 AIRCRAFT	ENGINE
	ROTORS SUPERCHARGERS	TU-124 AIRCRAFT	CF-700 ENGINE
	SUPERSONIC COMPRESSORS	TURBOFANS	J-97 ENGINE TF-41 ENGINE
	TRANSONIC COMPRESSORS	TURBOPROP ENGINES	TURBOPROP ENGINES
	TURBINE PUMPS		T-53 ENGINE
	TURBOFANS	TURBOFANS	T-56 ENGINE
		GS TURBOMACHINERY	T-64 ENGINE
	CONVERTERS	TURBOFANS	T-74 ENGINE
USE	TURBOGENERATORS	RT DUCTED FANS	TURBORAMJET ENGINES
		∞ FANS	. INTERNAL COMBUSTION ENGINES
	ELECTRIC CONVERSION	LIFT FANS TURBOCOMPRESSORS	GAS TURBINE ENGINES
USE	TURBOGENERATORS	TURBOCOMPRESSORS TURBOFAN ENGINES	JET ENGINES <b>Turbojet Engines</b>
<del>.</del> – -	**** *********************************	TOTIBOTAIN CHAINED	BRISTOL-SIDDELEY OLYMPU
	FAN AIRCRAFT	TURBOGENERATORS	593 ENGINE
GS	JET AIRCRAFT . TURBOFAN AIRCRAFT	UF THERMAL POWER	BRISTOL-SIDDELEY VIPER
	A-7 AIRCRAFT	TURBOCONVERTERS	ENGINE
		TURBOELECTRIC CONVERSION	DUCTED FAN ENGINES
	BAC 111 AIRCHAFI	GS ELECTRIC GENERATORS	J-33 ENGINE
	. BAC 111 AIRCRAFT . BOEING 707 AIRCRAFT		J-34 ENGINE
	BAC 111 AIRCHAFT BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT	. ROTATING GENERATORS	
	BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT BOEING 727 AIRCRAFT	TURBOGENERATORS	J-47 ENGINE
	BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT BOEING 727 AIRCRAFT BOEING 733 AIRCRAFT	TURBOGENERATORS ASTEC SOLAR TURBOELECTRI	J-47 ENGINE C J-52 ENGINE
	Boeing 707 Aircraft Boeing 720 Aircraft Boeing 727 Aircraft Boeing 733 Aircraft Boeing 737 Aircraft	TURBOGENERATORS ASTEC SOLAR TURBOELECTRI GENERATOR	J-47 ENGINE C J-52 ENGINE J-57 ENGINE
	BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT BOEING 727 AIRCRAFT BOEING 733 AIRCRAFT BOEING 737 AIRCRAFT BOEING 757 AIRCRAFT	. TURBOGENERATORS ASTEC SOLAR TURBOELECTRI GENERATOR TURBOMACHINERY	
	BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT BOEING 727 AIRCRAFT BOEING 733 AIRCRAFT BOEING 737 AIRCRAFT BOEING 757 AIRCRAFT BOEING 767 AIRCRAFT	. TURBOGENERATORS . ASTEC SOLAR TURBOELECTRI GENERATOR TURBOMACHINERY . TURBOGENERATORS	
	BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT BOEING 727 AIRCRAFT BOEING 733 AIRCRAFT BOEING 737 AIRCRAFT BOEING 767 AIRCRAFT BOEING 767 AIRCRAFT C-141 AIRCRAFT C-141 AIRCRAFT	TURBOGENERATORS ASTEC SOLAR TURBOELECTRI GENERATOR TURBOMACHINERY TURBOGENERATORS ASTEC SOLAR TURBOELECTRIC	J-47 ENGINE  C J-52 ENGINE  J-57 ENGINE  J-57-P-20 ENGINE  J-69-T-25 ENGINE  J-69-T-25 ENGINE
	BOEING 707 AIRCRAFT BOEING 720 AIRCRAFT BOEING 727 AIRCRAFT BOEING 733 AIRCRAFT BOEING 737 AIRCRAFT BOEING 757 AIRCRAFT BOEING 767 AIRCRAFT	. TURBOGENERATORS . ASTEC SOLAR TURBOELECTRI GENERATOR TURBOMACHINERY . TURBOGENERATORS	

# **TURBULENCE**

		TURBULEN
CONT.	TUDOUS CONTENT (CONT.)	TURBOPROP ENGINES-(CONT.)
TURBOJET ENGINES-(CONT.)	TURBOMACHINERY-(CONT.) SHROUDED TURBINES	T-56 ENGINE
J-79 ENGINE J-85 ENGINE	STEAM TURBINES	T-64 ENGINE
J-93 ENGINE	SUPERSONIC TURBINES	T-74 ENGINE
RA-28 ENGINE	TWO STAGE TURBINES	T-78 ENGINE
TURBOFAN ENGINES	WIND TURBINES	RT C-160 AIRCRAFT
BRISTOL-SIDDELEY BS 53	TIP VANES	CONTRAROTATING PROPELLERS
ENGINE	. TURBOCOMPRESSORS	E-2 AIRCRAFT
CF-700 ENGINE	. TURBOFANS	P-3 AIRCRAFT
J-97 ENGINE	. TURBOGENERATORS ASTEC SOLAR TURBOELECTRIC	PROP-FAN TECHNOLOGY TURBOFAN ENGINES
TF-30 ENGINE	GENERATOR	XC-142 AIRCRAFT
TF-41 ENGINE TURBOPROP ENGINES	RT BLOWERS	AO-142 AINGHALT
T-34 ENGINE	COMPRESSORS	TURBOPUMPS
T-38 ENGINE	∞ MACHINERY	USE TURBINE PUMPS
T-53 ENGINE	PUMPS	OGE TOTAL TOWN O
T-56 ENGINE	ROTATING GENERATORS	TURBORAMJET ENGINES
T-64 ENGINE	SUPERCHARGERS	GS ENGINES
T-74 ENGINE	TURBINE INSTRUMENTS	. AIR BREATHING ENGINES
T-78 ENGINE		GAS TURBINE ENGINES
TURBORAMJET ENGINES . TURBINE ENGINES	TURBOPAUSE	JET ENGINES
GAS TURBINE ENGINES	GS EARTH ATMOSPHERE . UPPER ATMOSPHERE	RAMJET ENGINES
JET ENGINES	. THERMOSPHERE	TURBORAMJET ENGINES
TURBOJET ENGINES	TURBOPAUSE	TURBOJET ENGINES
BRISTOL-SIDDELEY OLYMPUS	RT ATMOSPHERIC CIRCULATION	TURBORAMJET ENGINES . INTERNAL COMBUSTION ENGINES
593 ENGINE	ATMOSPHERIC PHYSICS	GAS TURBINE ENGINES
BRISTOL-SIDDELEY VIPER	ATMOSPHERIC TURBULENCE	JET ENGINES
ENGINE		RAMJET ENGINES
DUCTED FAN ENGINES	TURBOPROP AIRCRAFT	TURBORAMJET ENGINES
J-33 ENGINE J-34 ENGINE	GS JET AIRCRAFT	TURBOJET ENGINES
J-34 ENGINE J-47 ENGINE	. TURBOPROP AIRCRAFT	TURBORAMJET ENGINES
J-52 ENGINE	AN-22 AIRCRAFT	. TURBINE ENGINES
J-57 ENGINE	AN-24 AIRCRAFT	GAS TURBINE ENGINES
J-57-P-20 ENGINE	ARGOSY MK-1 AIRCRAFT	JET ENGINES RAMJET ENGINES
J-65 ENGINE	BREGUET 941 AIRCRAFT	TURBORAMJET ENGINES
J-69-T-25 ENGINE	BREGUET 1150 AIRCRAFT C-2 AIRCRAFT	TURBOJET ENGINES
J-71 ENGINE	C-130 AIRCRAFT	TURBORAMJET ENGINES
J-73 ENGINE	C-133 AIRCRAFT	
J-75 ENGINE	C-160 AIRCRAFT	TURBOROCKET ENGINES
J-79 ENGINE J-85 ENGINE	CL-44 AIRCRAFT	GS ENGINES
J-93 ENGINE	CL-84 AIRCRAFT	. ROCKET ENGINES
RA-28 ENGINE	DHC 5 AIRCRAFT	TURBOROCKET ENGINES
TURBOFAN ENGINES	E-2 AIRCRAFT	. TORPEDO ENGINES
BRISTOL-SIDDELEY BS 53	ELECTRA AIRCRAFT	TURBOROCKET ENGINES
ENGINE	F-27 AIRCRAFT	RT BOOSTER ROCKET ENGINES HYDRAZINE ENGINES
CF-700 ENGINE	G-222 AIRCRAFT HS-748 AIRCRAFT	HYDROGEN OXYGEN ENGINES
J-97 ENGINE	MH-262 AIRCRAFT	LIQUID AIR CYCLE ENGINES
TF-30 ENGINE	OV-1 AIRCRAFT	RESTARTABLE ROCKET ENGINES
TF-41 ENGINE TURBOPROP ENGINES	OV-10 AIRCRAFT	SUSTAINER ROCKET ENGINES
T-34 ENGINE	SC-5 AIRCRAFT	
T-38 ENGINE	VISCOUNT AIRCRAFT	TURBOROTORS
T-53 ENGINE	YS-11 AIRCRAFT	USE TURBINE WHEELS
T-56 ENGINE	RT ∞AIRCRAFT	
T-64 ENGINE	GENERAL AVIATION AIRCRAFT	TURBOSHAFTS
T-74 ENGINE	∞LOW WING AIRCRAFT PASSENGER AIRCRAFT	GS SHAFTS (MACHINE ELEMENTS)
T-78 ENGINE	∞SUBSONIC AIRCRAFT	. ROTATING SHAFTS . TURBOSHAFTS
TURBORAMJET ENGINES RT CONVERGENT NOZZLES	TRANSPORT AIRCRAFT	RT CONVERTIBLE FAN-SHAFT ENGINES
HOUND DOG MISSILE	TURBOFAN AIRCRAFT	ROTORS
JET AIRCRAFT		TURBINES
MACE MISSILES	TURBOPROP ENGINES	
QUAIL MISSILE	UF DART TURBOPROP ENGINES	TURBULENCE
RAMJET ENGINES	GS ENGINES	GS TURBULENCE
REGULUS MISSILE	. AIR BREATHING ENGINES	. ATMOSPHERIC TURBULENCE CLEAR AIR TURBULENCE
	GAS TURBINE ENGINES JET ENGINES	CLEAR AIR TURBULENCE GUSTS
TURBOMACHINE BLADES	TURBOJET ENGINES	LOW LEVEL TURBULENCE
GS TURBOMACHINE BLADES	TURBOPROP ENGINES	. HOMOGENEOUS TURBULENCE
. COMPRESSOR BLADES . ROTOR BLADES (TURBOMACHINERY)	T-53 ENGINE	. ISOTROPIC TURBULENCE
. STATOR BLADES (TORBOMACHINERY)	T-56 ENGINE	. LOW TURBULENCE
. TURBINE BLADES	T-64 ENGINE	. MAGNETOHYDRODYNAMIC
RT AIRFOILS	T-74 ENGINE	TURBULENCE
∞ BLADES	. INTERNAL COMBUSTION ENGINES	. , PLASMA TURBULENCE RT AERODYNAMIC DRAG
∞ BUCKETS	GAS TURBINE ENGINES JET ENGINES	ATMOSPHERIC EFFECTS
CASCADE FLOW	TURBOJET ENGINES	BACKWASH
FAN BLADES	TURBOPROP ENGINES	BOUNDARY LAYER CONTROL
IMPELLERS PADDLES	T-34 ENGINE	BOUNDARY LAYER TRANSITION
PADDLES ROTORS	T-38 ENGINE	FLOW CHARACTERISTICS
TURBINE WHEELS	T-53 ENGINE	FLUID DYNAMICS
VANES	T-56 ENGINE	GAS STREAMS
	T-64 ENGINE	MICROMETEOROLOGY MIXING
TURBOMACHINERY	T-74 ENGINE T-78 ENGINE	MIXING ∞ MOTION
GS TURBOMACHINERY	. TURBINE ENGINES	NONUNIFORMITY
. CENTRIFUGAL COMPRESSORS	GAS TURBINE ENGINES	PANEL METHOD (FLUID DYNAMICS)
. CENTRIFUGAL PUMPS	JET ENGINES	PERIOD DOUBLING
. J-33 ENGINE	TURBOJET ENGINES	SEA ROUGHNESS
. TURBINE PUMPS	TURBOPROP ENGINES	SLIPSTREAMS
. TURBINES	T-34 ENGINE	STEADY FLOW
AXIAL FLOW TURBINES	T-38 ENGINE	STRANGE ATTRACTORS
GAS TURBINES	T-53 ENGINE	STROUHAL NUMBER

### **TURBULENCE EFFECTS**

TURBULENT FLOW-(CONT.)
STEADY FLOW
STEAM FLOW TURBULENCE-(CONT.)
SURFACE NOISE INTERACTIONS
TURBULENT BOUNDARY LAYER
TURBULENT FLOW TURNING FLIGHT-(CONT.) FLIGHT PATHS HORIZONTAL FLIGHT SUBCRITICAL FLOW SUPERCRITICAL FLOW LATERAL OSCILLATION LATERAL STABILITY UNSTEADY FLOW VERTICAL AIR CURRENTS VORTEX FILAMENTS TOLLMEIN-SCHLICHTING WAVES

∞ TRANSITION LAYERS MANEUVERS MOMENTUM TURBULENCE TWO PHASE FLOW ROLL VORTICES YAW VORTICITY UNIFORM FLOW VISCOUS DRAG WAKES WIND EFFECTS TURNSTILE ANTENNAS VISCOUS FLOW VORTEX AVOIDANCE ANTENNAS GS OMNIDIRECTIONAL ANTENNAS
. TURNSTILE ANTENNAS TURBULENCE EFFECTS AERODYNAMIC STABILITY BUFFETING VORTEX BREAKDOWN ARRAYS . ANTENNA ARRAYS VORTICITY TRANSPORT HYPOTHESIS FLUTTER .. TURNSTILE ANTENNAS DIPOLE ANTENNAS SEPARATED FLOW TURBULENT HEAT TRANSFER
GS TRANSMISSION RT HEAT TRANSMISSION . HEAT TRANSFER WIRE GRID LENSES TURBULENCE METERS HOT-WIFE TURBULENCE METERS
MEASURING INSTRUMENTS
. TURBULENCE METERS
HOT-WIRE FLOWMETERS ... TURBULENT HEAT TRANSFER AERODYNAMIC HEAT TRANSFER GS TURPENTINE RT SOLVENTS . TURPENTINE CONVECTIVE HEAT TRANSFER LAMINAR HEAT TRANSFER RT TERPENES . TURPENTINE THERMOHYDRAULICS TURBULENT BOUNDARY LAYER BOUNDARY LAYERS
. TURBULENT BOUNDARY LAYER
BOUNDARY LAYER TRANSITION
COMPRESSIBLE BOUNDARY LAYER RT PAINTS TURBULENT JETS

RT FLUID AMPLIFIERS

JET STREAMS (METEOROLOGY) TURRET (USE OF A MORE SPECIFIC TERM IS RECOMMENDED.-CONSULT THE TERMS EKMAN LAYER
HYPERSONIC BOUNDARY LAYER
INCOMPRESSIBLE BOUNDARY LAYER LISTED BELOW) TURBULENT MIXING RT **GUN TURRETS** LAMINAR BOUNDARY LAYER TURRET LATHES MIXING GS LAYERS REYNOLDS STRESS TURBULENT MIXING AGITATION TURRET LATHES
GS TOOLS SUPERSONIC BOUNDARY LAYERS
THERMAL BOUNDARY LAYER
THREE DIMENSIONAL BOUNDARY LAYER AGITATION
LAMINAR MIXING
MIXING LENGTH FLOW THEORY
RECIRCULATIVE FLUID FLOW
TRAPPED VORTEXES MACHINE TOOLS . LATHES TURBULENCE
TWO DIMENSIONAL BOUNDARY LAYER TURRET LATHES VORTICES ~TURRET RT TURBULENT DIFFUSION
UF EDDY DIFFUSION
GS DIFFUSION TURBULENT WAKES TURTLES SWIRLING WAKES ANIMALS ĞS WAKES . VERTEBRATES . TURBULENT DIFFUSION ATMOSPHERIC DIFFUSION ATMOSPHERIC TURBULENCE TURBULENT WAKES . . REPTILES SLIPSTREAMS TURTLES PROPELLER SLIPSTREAMS CLEAR AIR TURBULENCE COUNTERFLOW AIRCRAFT WAKES
LAMINAR WAKES
TRAPPED VORTEXES
VORTEX ADVISORY SYSTEM RT TUTOR AIRCRAFT CL-41 AIRCRAFT TURBULENT FLOW

GS FLUID FLOW
. TURBULENT FLOW TVC (CONTROL)
USE THRUST VECTOR CONTROL VORTEX SHEETS VORTEX STREETS . CAVITATION FLOW
. SUPERCAVITATING FLOW
AERODYNAMIC INTERFERENCE
AERODYNAMICS TWENTY-FOUR HOUR ORBITS TURING MACHINES ORBITS . SPACECRAFT ORBITS FINITE-STATE MACHINES AUTOMATA THEORY DIGITAL COMPUTERS ANNULAR FLOW ATMOSPHERIC TURBULENCE SATELLITE ORBITS
. TWENTY-FOUR HOUR ORBITS CIRCULAR ORBITS EARTH ORBITS BLASIUS FLOW MATHEMATICAL LOGIC BOUNDARY LAYER TRANSITION CLOSURE LAW COMBUSTIBLE FLOW SELF ORGANIZING SYSTEMS EQUATORIAL ORBITS
GEOSYNCHRONOUS ORBITS TURKEY COUNTERFLOW ORBITAL MECHANICS NATIONS COUNTERFLOW
CRITICAL FLOW
EDDY VISCOSITY
FLOW CHARACTERISTICS
FLOW STABILITY
FLUID AMPLIFIERS
FLUID DYNAMICS GS PAS . TURKEY BLACK SEA PAS
PLANETARY ORBITS
POLAR ORBITS
STATIONARY ORBITS
SYNCHRONOUS COMMUNICATIONS
SATELLITE PROJ
SYNCHRONOUS SATELLITES RT **EUROPE** TURKEYS ANIMALS FREE CONVECTION GAS FLOW VERTEBRATES GUST ALLEVIATORS
INVISCID FLOW
ISOTROPIC TURBULENCE
KOLMOGOROFF THEORY . BIRDS TWENTY-SEVEN DAY VARIATION
GS VARIATIONS TURKEYS LIVESTOCK VARIATIONS
TWENTY-SEVEN DAY VARIATION
SOLAR CYCLES
SOLAR ROTATION
STARSPOTS RT TURNAROUND (STS) LAGRANGE SIMILARITY HYPOTHESIS
LAMINAR FLOW DOWNTIME FLIGHT TIME LIQUID FLOW MASS FLOW SUNSPOTS LAUNCH DATES SCHEDULES MIXING LENGTH FLOW THEORY MULTIPHASE FLOW NONUNIFORM FLOW OPEN CHANNEL FLOW TWILIGHT GLOW

GS ATMOSPHERIC RADIATION SECUENCING SPACECRAFT MAINTENANCE TESTING TIME . SKY RADIATION ORIFICE FLOW
PARTICLE LADEN JETS
PERIOD DOUBLING
PIPE FLOW . AIRGLOW . . AIRGLOW
. . TWILIGHT GLOW
ELECTROMAGNETIC RADIATION
LIGHT (VISIBLE RADIATION)
. SKY RADIATION TURNING FLIGHT BANKING FLIGHT TURNING FLIGHT GS PRESSURE OSCILLATIONS
RECIRCULATIVE FLUID FLOW
REYNOLDS NUMBER . MINOR CIRCLE TURNING FLIGHT AERODYNAMIC BALANCE . . . AIRGLOW RT AIRCRAFT MANEUVERS AIRCRAFT STABILITY TWILIGHT GLOW DAYGLOW REYNOLDS STRESS

CLIMBING FLIGHT

∞FLIGHT

NIGHT NIGHT SKY

ROTATING FLUIDS SINGLE-PHASE FLOW

TYCHO CRATER-(CONT.)
. LUNAR CRATERS TWINNING TWO DIMENSIONAL JETS-(CONT.) TWINNING WALL FLOW GS . MECHANICAL TWINNING CRYSTAL DEFECTS .. TYCHO CRATER
METEORITE CRATERS TWO FLUID MODELS
RT BOLTZMANN DISTRIBUTION CRYSTAL GROWTH CRYSTAL STRUCTURE LIQUID HELIUM TYPE 2 BURSTS GRAIN BOUNDARIES STACKING FAULT ENERGY MAGNETOHYDRODYNAMIC FLOW BURSTS . RADIO BURSTS ROTATING PLASMAS SHOCK WAVE PROPAGATION SUPERFLUIDITY SOLAR RADIO BURSTS TWISTED WINGS
GS AIRFOILS ELECTROMAGNETIC RADIATION . RADIO WAVES TWO PHASE FLOW
GS FLUID FLOW
. MULTIPHASE FLOW
. TWO PHASE FLOW . WINGS . TWISTED WINGS CAMBERED WINGS FIXED WINGS EXTRATERRESTRIAL RADIO WAVES
. RADIO BURSTS RT ADDIO BURSTS
SOLAR RADIO BURSTS
SOLAR RADIO EMISSION
SOLAR RADIO BURSTS FLEXIBLE WINGS GAS FLOW LAMINAR FLOW RT RING WINGS LIQUID FLOW UNCAMBERED WINGS TYPE 2 BURSTS
RADIO EMISSION SINGLE-PHASE FLOW SOLIDS FLOW **TWISTING** PRETWISTING RADIO BURSTS UF RT TURBULENT FLOW BENDING BUCKLING DEFORMATION SOLAR RADIO BURSTS . TYPE 2 BURSTS
SOLAR RADIO EMISSION
. SOLAR RADIO BURSTS
. TYPE 2 BURSTS TWO PHASE SYSTEMS DISTORTION STRUCTURAL STRAIN BINARY SYSTEMS (MATERIALS) TORQUE EMISSION RADIO EMISSION TWO PHOTON COHERENT STATES SQUEEZED STATES (QUANTUM THEORY) TORSION TORSIONAL VIBRATION RADIO BURSTS SOLAR RADIO BURSTS WARPAGE TWO REFLECTOR ANTENNAS ... SOLAR HADIO BURSTS
... TYPE 2 BURSTS
.. SOLAR RADIO EMISSION
... SOLAR RADIO BURSTS
... TYPE 2 BURSTS
EXTRATERRESTRIAL RADIATION
... EXTRATERRESTRIAL RADIO WAVES
DADIO BURSTS WINDING GS ANTENNAS . DIRECTIONAL ANTENNAS
. REFLECTOR ANTENNAS **TWITCHING** INVOLUNTARY ACTIONS TWO REFLECTOR ANTENNAS CASSEGRAIN ANTENNAS MUSCLES MUSCULAR FUNCTION RT RADIO ANTENNAS REFLECTOMETERS RADIO BURSTS SOLAR RADIO BURSTS REFLECTORS TWO BODY ORBITS
USE TWO BODY PROBLEM SOLAR RADIO EMISSION
SOLAR RADIO BURSTS
TYPE 2 BURSTS
SOLAR RADIATION TWO STAGE PLASMA ENGINES

GS PLASMA POWER SOURCES
. PLASMA ENGINES TWO BODY PROBLEM TWO BODY ORBITS BINARY STARS TWO STAGE PLASMA ENGINES RT SOLAR RADIO EMISSION SOLAR RADIO BURSTS RT ELECTRIC PROPULSION CELESTIAL MECHANICS EARTH-MOON SYSTEM PLASMAS (PHYSICS) TYPE 2 BURSTS HYLLERAAS COORDINATES MANY BODY PROBLEM TWO STAGE TURBINES TYPE 3 BURSTS
GS BURSTS ORBITAL MECHANICS . TURBINES ORBITS RADIO BURSTS . SOLAR RADIO BURSTS TWO STAGE TURBINES PERTURBATION ∞PROBLEMS GAS TURBINE ENGINES GAS TURBINES RT ... TYPE 3 BURSTS
ELECTROMAGNETIC RADIATION ROCHE LIMIT
THREE BODY PROBLEM STEAM TURBINES RADIO WAVES
. EXTRATERRESTRIAL RADIO WAVES TWO-WAVELENGTH LASERS TWO DIMENSIONAL BODIES RADIO BURSTS SOLAR RADIO BURSTS STIMULATED EMISSION DEVICES ∞ BODIES ∞ CROSS SECTIONS . SOLAH HADIO BURSTS
. TYPE 3 BURSTS
. SOLAR RADIO EMISSION
. SOLAR RADIO BURSTS
. TYPE 3 BURSTS
RADIO EMISSION TWO-WAVELENGTH LASERS DUCTED BODIES
MATHEMATICAL MODELS COHERENT LIGHT RT DYE LASERS LASER OUTPUTS MASERS ~SURFACES TWO DIMENSIONAL BOUNDARY LAYER
GS BOUNDARY LAYERS
. TWO DIMENSIONAL BOUNDARY
LAYER RADIO BURSTS MOLECULAR OSCILLATORS
QUANTUM AMPLIFIERS SOLAR RADIO BURSTS . TYPE 3 BURSTS STIMULATED EMISSION SOLAR RADIO EMISSION . SOLAR RADIO BURSTS LAMINAR BOUNDARY LAYER SUPERSONIC BOUNDARY LAYERS TURBULENT BOUNDARY LAYER RT TX-33-39 ENGINE TYPE 3 BURSTS XM-33 ENGINE EMISSION
. RADIO EMISSION
. RADIO BURSTS TX-77 ENGINE TWO DIMENSIONAL FLOW ENGINES . SOLAR RADIO BURSTS
. TYPE 3 BURSTS
SOLAR RADIO EMISSION
. SOLAR RADIO BURSTS FLUID FLOW . TWO DIMENSIONAL FLOW . . COUETTE FLOW ROCKET ENGINES SOLID PROPELLANT ROCKET ENGINES AXIAL FLOW RT LANCE MISSILE TYPE 3 BURSTS
EXTRATERRESTRIAL RADIATION
EXTRATERRESTRIAL RADIO WAVES BLASIUS FLOW CAPILLARY WAVES COAXIAL FLOW RADIO BURSTS
SOLAR RADIO BURSTS
TYPE 3 BURSTS
SOLAR RADIO BURSTS
SOLAR RADIO EMISSION
SOLAR RADIO BURSTS FLOW GEOMETRY HARTMANN FLOW TX-354 ENGINE
UF CASTOR 2 ENGINE ONE DIMENSIONAL FLOW PRANDTL-MEYER EXPANSION ĞS **ENGINES** ROCKET ENGINES RADIAL FLOW RAYLEIGH WAVES SOLID PROPELLANT ROCKET ENGINES . . . TYPE 3 BURSTS SOLAR RADIATION . SOLAR RADIO EMISSION STEADY FLOW STREAM FUNCTIONS (FLUIDS) ... TX-354 ENGINE
BOOSTER ROCKET ENGINES
LITTLE JOE 2 LAUNCH VEHICLE
RAM B LAUNCH VEHICLE TAYLOR INSTABILITY
THREE DIMENSIONAL FLOW SOLAR RADIO BURSTS SCOUT LAUNCH VEHICLE SUSTAINER ROCKET ENGINES WEDGE FLOW TYPE 4 BURSTS TRAILBLAZER 2 REENTRY VEHICLE XM-33 ENGINE BURSTS

TYCHO CRATER

CRATERS

TWO DIMENSIONAL JETS

∞JETS

JET FLOW

JET MIXING FLOW

RADIO BURSTS

SOLAR RADIO BURSTS . TYPE 4 BURSTS

ELECTROMAGNETIC RADIATION

# TYPE 5 BURSTS

TYPE 4 BURSTS-(CONT.) . RADIO WAVES EXTRATERRESTRIAL RADIO WAVES	TYPHON WEAPON SYSTEM-(CONT.)  RT BUMBLEBEE PROJECT	U.S.S.R. SPACE PROGRAM-(CONT.)  MARS 6 SPACECRAFT  MARS 7 SPACECRAFT
RADIO BURSTS	<b>2 1 1 1 1 1 1 1 1 1 1</b>	MIR SPACE STATION
SOLAR RADIO BURSTS	TYPHOONS	MOLNIYA SATELLITES PROTON SATELLITES
TYPE 4 BURSTS SOLAR RADIO EMISSION	GS STORMS . STORMS (METEOROLOGY)	SALYUT SPACE STATION
SOLAR RADIO BURSTS	CYCLONES	SOYUZ SPACECRAFT VEGA PROJECT
TYPE 4 BURSTS	TYPHOONS	VENERA SATELLITES
RADIO EMISSION RADIO BURSTS	TROPICAL STORMS TYPHOONS	VENERA 8 SATELLITE
SOLAR RADIO BURSTS	RT ATMOSPHERIC CIRCULATION	VENERA 10 SATELLITE VENERA 11 SATELLITE
TYPE 4 BURSTS SOLAR RADIO EMISSION	HURRICANES MARINE METEOROLOGY	VENERA 12 SATELLITE
SOLAR RADIO BURSTS	METEOROLOGY	
TYPE 4 BURSTS	STORM DAMAGE	U-2 AIRCRAFT
EMISSION . RADIO EMISSION	TORNADOES	UF LOCKHEED U-2 AIRCRAFT
RADIO BURSTS	TYPHUS	WU-2 AIRCRAFT GS JET AIRCRAFT
SOLAR RADIO BURSTS	GS DISEASES	. U-2 AIRCRAFT
TYPE 4 BURSTS SOLAR RADIO EMISSION	. INFECTIOUS DISEASES BACTERIAL DISEASES	LOCKHEED AIRCRAFT . U-2 AIRCRAFT
SOLAR RADIO BURSTS	TYPHUS	MONOPLANES
TYPE 4 BURSTS EXTRATERRESTRIAL RADIATION		. U-2 AIRCRAFT
EXTRATERRESTRIAL RADIO WAVES	TYROSINE	OBSERVATION AIRCRAFT . U-2 AIRCRAFT
RADIO BURSTS	GS ACIDS . AMINO ACIDS	RECONNAISSANCE AIRCRAFT
SOLAR RADIO BURSTS	TYROSINE	. <b>U-2 AIRCRAFT</b> RESEARCH AIRCRAFT
SOLAR RADIO EMISSION	ORGANIC COMPOUNDS . AMINO ACIDS	. U-2 AIRCRAFT
SOLAR RADIO BURSTS TYPE 4 BURSTS	. TYROSINE	UTILITY AIRCRAFT
SOLAR RADIATION	RT ENZYME ACTIVITY	. U-2 AIRCRAFT RT ∞AIRCRAFT
SOLAR RADIO EMISSION	LIVER	AT WAINGIANT
SOLAR RADIO BURSTS TYPE 4 BURSTS	T2J AIRCRAFT	U-10 AIRCRAFT
1172 4 301010	USE T-2 AIRCRAFT	UF COURIER AIRCRAFT
TYPE 5 BURSTS	T3J AIRCRAFT	L-28 AIRCRAFT GS HELIO AIRCRAFT
GS BURSTS . RADIO BURSTS	USE T-39 AIRCRAFT	. U-10 AIRCRAFT
. SOLAR RADIO BURSTS		LIGHT AIRCRAFT
TYPE 5 BURSTS		. <b>U-10 AIRCRAFT</b> MONOPLANES
ELECTROMAGNETIC RADIATION . RADIO WAVES	U	. U-10 AIRCRAFT
EXTRATERRESTRIAL RADIO WAVES	U	PASSENGER AIRCRAFT
RADIO BURSTS SOLAR RADIO BURSTS	N BENDE	. <b>U-10 AIRCRAFT</b> Utility Aircraft
TYPE 5 BURSTS	U BENDS GS PIPES (TUBES)	. U-10 AIRCRAFT
SOLAR RADIO EMISSION	U BENDS	V/STOL AIRCRAFT . SHORT TAKEOFF AIRCRAFT
Solar radio bursts <b>Type 5 Bursts</b>	RT FITTINGS	U-10 AIRCRAFT
RADIO EMISSION	U SPIN SPACE	RT ∞AIRCRAFT
RADIO BURSTS	GS ALGEBRA	
SOLAR RADIO BURSTS <b>Type 5 Bursts</b>	. VECTOR SPACES U SPIN SPACE	UBV SPECTRA
SOLAR RADIO EMISSION	RT MATRICES (MATHEMATICS)	GS SPECTRA . RADIATION SPECTRA
SOLAR RADIO BURSTS <b>Type 5 Bursts</b>	QUANTUM MECHANICS	ELECTROMAGNETIC SPECTRA
EMISSION	U TUBES	<b>UBV SPECTRA</b> RT COLOR-COLOR DIAGRAM
. RADIO EMISSION	USE MANOMETERS	A) COLON-COLON BIAGNAM
RADIO BURSTS SOLAR RADIO BURSTS		UDIMET ALLOYS
TYPE 5 BURSTS	U.S.S.R. UF SOVIET UNION	GS ALLOYS
SOLAR RADIO EMISSION	GS NATIONS	. HEAT RESISTANT ALLOYS
SOLAR RADIO BURSTS TYPE 5 BURSTS	. U.S.S.R.	<b>UDIMET ALLOYS</b> . NICKEL ALLOYS
EXTRATERRESTRIAL RADIATION	RT ASIA BARENTS SEA	UDIMET ALLOYS
. EXTRATERRESTRIAL RADIO WAVES RADIO BURSTS	BLACK SEA	
SOLAR RADIO BURSTS	CAUCASUS MOUNTAINS (U.S.S.R.)	UFO
TYPE 5 BURSTS	EUROPE KURILE ISLANDS	USE UNIDENTIFIED FLYING OBJECTS
SOLAR RADIO EMISSION SOLAR RADIO BURSTS	MOSCOW	
TYPE 5 BURSTS	SEA OF OKHOTSK SIBERIA	UGANDA
. SOLAR RADIATION	SIBERIA	GS NATIONS . <b>UGANDA</b>
SOLAR RADIO EMISSION SOLAR RADIO BURSTS	U.S.S.R. SPACE PROGRAM	RT AFRICA
TYPE 5 BURSTS	GS PROGRAMS	
	. SPACE PROGRAMS U.S.S.R. SPACE PROGRAM	UH-1 HELICOPTER
		UF HU-1 HELICOPTER
TYPEWRITERS		
GS TYPEWRITERS	EUROPEAN SPACE PROGRAMS	IROQUOIS HELICOPTER
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION	IROQUOIS HELICOPTER RH-2 HELICOPTER YHU-1 HELICOPTER
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS TELEPRINTERS	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS INTERNATIONAL SATELLITE GEODESY	RH-2 HELICOPTER YHU-1 HELICOPTER YUH-1 HELICOPTER
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS INTERNATIONAL SATELLITE GEODESY EXPERIMENT	RH-2 HELICOPTER YHU-1 HELICOPTER YUH-1 HELICOPTER GS BELL AIRCRAFT
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS . TELEPRINTERS	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS INTERNATIONAL SATELLITE GEODESY	RH-2 HELICOPTER YHU-1 HELICOPTER YUH-1 HELICOPTER GS BELL AIRCRAFT . UH-1 HELICOPTER UTILITY AIRCRAFT
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS . TELEPRINTERS RT PRINTERS  TYPHOID GS DISEASES	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS INTERNATIONAL SATELLITE GEODESY EXPERIMENT LUNAR RETROREFLECTORS LUNIK 19 LUNAR PROBES LUNIK 19 LUNAR PROBE	RH-2 HELICOPTER YHU-1 HELICOPTER YUH-1 HELICOPTER GS BELL AIRCRAFT . UH-1 HELICOPTER UTILITY AIRCRAFT . UH-1 HELICOPTER
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS TELEPRINTERS RT PRINTERS  TYPHOID GS DISEASES . INFECTIOUS DISEASES	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS INTERNATIONAL SATELLITE GEODESY EXPERIMENT LUNAR RETROREFLECTORS LUNIK LUNAR PROBES LUNIK 19 LUNAR PROBE LUNIK 22 LUNAR PROBE	RH-2 HELICOPTER YHU-1 HELICOPTER YUH-1 HELICOPTER GS BELL AIRCRAFT . UH-1 HELICOPTER UTILITY AIRCRAFT . UH-1 HELICOPTER V/STOL AIRCRAFT
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS . TELEPRINTERS RT PRINTERS  TYPHOID GS DISEASES	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS INTERNATIONAL SATELLITE GEODESY EXPERIMENT LUNAR RETROREFLECTORS LUNIK 19 LUNAR PROBES LUNIK 19 LUNAR PROBE	RH-2 HELICOPTER YHU-1 HELICOPTER YUH-1 HELICOPTER GS BELL AIRCRAFT . UH-1 HELICOPTER UTILITY AIRCRAFT . UH-1 HELICOPTER V/STOL AIRCRAFT . ROTARY WING AIRCRAFT . HELICOPTERS
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS TELEPRINTERS  RT PRINTERS  TYPHOID  GS DISEASES . INFECTIOUS DISEASES . BACTERIAL DISEASES . TYPHOID	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS INTERNATIONAL SATELLITE GEODESY EXPERIMENT LUNAR RETROREFLECTORS LUNIK LUNAR PROBES LUNIK 19 LUNAR PROBE LUNIK 22 LUNAR PROBE LUNOKHOD LUNAR ROVING VEHICLES MARS 1 SPACECRAFT MARS 2 SPACECRAFT	RH-2 HELICOPTER YHU-1 HELICOPTER YUH-1 HELICOPTER GS BELL AIRCRAFT . UH-1 HELICOPTER UTILITY AIRCRAFT . UH-1 HELICOPTER V/STOL AIRCRAFT . ROTARY WING AIRCRAFT . HELICOPTERS MILITARY HELICOPTERS
GS TYPEWRITERS . AUTOMATIC TYPEWRITERS . TELETYPEWRITERS TELEPRINTERS  RT PRINTERS  TYPHOID  GS DISEASES . INFECTIOUS DISEASES BACTERIAL DISEASES	EUROPEAN SPACE PROGRAMS INTERNATIONAL COOPERATION INTERNATIONAL RELATIONS INTERNATIONAL SATELLITE GEODESY EXPERIMENT LUNAR RETROREFLECTORS LUNIK LUNAR PROBES LUNIK 19 LUNAR PROBE LUNIK 22 LUNAR PROBE LUNOKHOD LUNAR ROVING VEHICLES MARS 1 SPACECRAFT	RH-2 HELICOPTER YHU-1 HELICOPTER YUH-1 HELICOPTER GS BELL AIRCRAFT . UH-1 HELICOPTER UTILITY AIRCRAFT . UH-1 HELICOPTER V/STOL AIRCRAFT . ROTARY WING AIRCRAFT . HELICOPTERS

#### **ULTRASONIC RADIATION**

ULTRAPURE METALS
GS METALS
. ULTRAPURE METALS
RT CRYSTAL LATTICES
IMPURITIES
PURIFICATION UH-2 HELICOPTER
UF HU2K-1 HELICOPTER
KAMAN UH-2A HELICOPTER
SEASPRITE HELICOPTER UK SPACE PROGRAM
GS PROGRAMS SPACE PROGRAMS
. UK SPACE PROGRAM KAMAN AIRCRAFT
. UH-2 HELICOPTER
UTILITY AIRCRAFT
. UH-2 HELICOPTER HOTOL LAUNCH VEHICLE UK SATELLITES GS UNITED KINGDOM PURITY SINGLE CRYSTALS SPACE PROCESSING VAPOR DEPOSITION ZONE MELTING V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT UK 4 SATELLITE ARTIFICIAL SATELLITES HELICOPTERS . MILITARY HELICOPTERS . SCIENTIFIC SATELLITES . UK SATELLITES **UH-2 HELICOPTER** UK 4 SATELLITE ULTRASHORT PULSED LASERS
GS STIMULATED EMISSION DEVICES **ULCERS** LASERS . PULSED LASERS **UH-12 HELICOPTER** DISEASES OH-23 HELICOPTER ULCERS . ULTRASHORT PULSED LASERS GLASS LASERS
LASER APPLICATIONS
LIGHT AMPLIFIERS
PULSE DURATION RT **UH-13 HELICOPTER** OH-13 HELICOPTER ULLAGE FUEL TANK PRESSURIZATION FUEL TANKS QUANTUM AMPLIFIERS STIMULATED EMISSION UH-34 HELICOPTER INTERFACE STABILITY LIQUID SLOSHING PROPELLANT TANKS HUS-1 HELICOPTER SEAHORSE HELICOPTER SIKORSKY AIRCRAFT GS ULTRASONIC AGITATION
GS AGITATION
. ULTRASONIC AGITATION SPLASHING UH-34 HELICOPTER TANK GEOMETRY ULLAGE ROCKET ENGINES TRANSPORT AIRCRAFT . UH-34 HELICOPTER ULTRASONICS UTILITY AIRCRAFT
. UH-34 HELICOPTER **ULLAGE ROCKET ENGINES** ENGINES
. ROCKET ENGINES
. ULLAGE ROCKET ENGINES V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. HELICOPTERS ULTRASONIC CLEANING CLEANING . ULTRASONIC CLEANING GS . TORPEDO ENGINES
. ULLAGE ROCKET ENGINES
SOLID PROPELLANT ROCKET ENGINES
ULLAGE ... MILITARY HELICOPTERS
... UH-34 HELICOPTER
S-58 HELICOPTER ACOUSTICS CAVITATION FLOW CLEANERS ETCHING RT FLUID FLOW
GRINDING MACHINES
MACHINE TOOLS
PIEZOELECTRIC TRANSDUCERS **UH-60A HELICOPTER** ULM (LIGHT MODULATION)
USE ULTRASONIC LIGHT MODULATION YUH-60A HELICOPTER SIKORSKY AIRCRAFT . UH-60A HELICOPTER UF GS POLISHING TRANSPORT AIRCRAFT
. UH-60A HELICOPTER ULNA TOOLS TRANSDUCERS ULTRASONICS ANATOMY . MUSCULOSKELETAL SYSTEM UTILITY AIRCRAFT
. UH-60A HELICOPTER . UH-60A HELICOPTER
V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. HELICOPTERS
. MILITARY HELICOPTERS
. UH-60A HELICOPTER
HELICOPTER DESIGN
UH-1 HELICOPTER ULNA ARM (ANATOMY) ELBOW (ANATOMY) ULTRASONIC DENSIMETERS
GS MEASURING INSTRUMENTS
. DENSIMETERS ULTRA SHORT WAVE RADIO EQUIPMENT
USE VERY HIGH FREQUENCY RADIO
EQUIPMENT ULTRASONIC DENSIMETERS DENSITY (MASS/VOLUME)
DENSITY MEASUREMENT

SOURCE TRANSPORTED TO THE STRUMENTS ∞ MEASUREMENT ULTRAHIGH FREQUENCIES UH-61A HELICOPTER (300 TO 3000 MHZ) L BAND HELICOPTER
YUH-61A HELICOPTER
SIKORSKY AIRCRAFT
UH-61A HELICOPTER
TRANSPORT AIRCRAFT
UH-61A HELICOPTER
UTILITY AIRCRAFT
UH-61A HELICOPTER
UTILITY AIRCRAFT
UH-61A HELICOPTER SN ULTRASONIC FLAW DETECTION ĠS S BAND DETECTION
. ULTRASONIC FLAW DETECTION GS **FREQUENCIES** . RADIO FREQUENCIES
.. ULTRAHIGH FREQUENCIES DETECTORS EXAMINATION ... P BAND DECIMETER WAVES IDENTIFYING INSPECTION NONDESTRUCTIVE TESTS RT V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT EISCAT RADAR SYSTEM (EUROPE)
FLEET SATELLITE COMMUNICATION QUALITY CONTROL
ULTRASONIC SCANNERS . HELICOPTERS
. MILITARY HELICOPTERS
. UH-61A HELICOPTER
HELICOPTER DESIGN SYSTEM
LOW FREQUENCY BANDS
PASSIVE L-BAND RADIOMETERS
PRAETERSONIC DEVICES RT ULTRASONIC GRINDING MACHINES UH-1 HELICOPTER UNIFIED S BAND VERY HIGH FREQUENCY RADIO ULTRASONIC LIGHT MODULATION
UF ULM (LIGHT MODULATION)
GS MODULATION
. LIGHT MODULATION
. . ULTRASONIC LIGHT MODULATION UHTREX (NUCLEAR REACTORS)
USE HIGH TEMPERATURE NUCLEAR
REACTORS EQUIPMENT ULTRAHIGH VACUUM PRESSURE UHURU SATELLITE
UF EXPLORER 42 SATELLITE
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES
. EXPLORER SATELLITE
. UHURU SATELLITE
. UHURU SATELLITE VACUUM ULTRAHIGH VACUUM LILTRASONICS RT HIGH VACUUM
HIGH VACUUM
LOW DENSITY RESEARCH
RESIDUAL GAS
VACUUM APPARATUS
VACUUM TESTS ULTRASONIC MACHINING
UF ULTRASONIC GRINDING MACHINES GS MACHINING GALACTIC RADIATION ULTRASONIC MACHINING RT SAS AT ULTRASONICS SATELLITE OBSERVATION X RAY ASTRONOMY X RAY STARS ULTRALIGHT AIRCRAFT

RT ∞AIRCRAFT

HANG GLIDERS

LIGHT AIRCRAFT

MAN POWERED AIRCRAFT

∞WINGED VEHICLES ULTRASONIC RADIATION
UF ULTRASONIC WAVES
GS ELASTIC WAVES ULTRASONIC RADIATION **UK SATELLITES** UNITED KINGDOM SATELLITES
ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES ACOUSTIC FREQUENCIES
COHERENT ACOUSTIC RADIATION GS ULTRALOW FREQUENCIES

USE EXTREMELY LOW RADIO FREQUENCIES MAGNETOELASTIC WAVES 
∞ RADIATION UK SATELLITES . . . UK 4 SATELLITE SKYNET SATELLITES SOUND WAVES ULTRASONICS

**ULTRALOW TEMPERATURE** 

CRYOGENIC TEMPERATURE

ЯT

UK SPACE PROGRAM

UNDERWATER ACOUSTICS

#### **ULTRASONIC SCANNERS**

ULTRASONIC SCANNERS
GS SCANNERS
. ULTRASONIC SCANNERS
RT ACOUSTICS
IMAGING TECHNIQUES
MEASURING INSTRUMENTS
SCANNING
ULTRASONIC FLAW DETECTION
ULTRASONICS

ULTRASONIC SOLDERING
UF SONIC SOLDERING
SOS SOLDERING
ULTRASONIC SOLDERING
TO SOLDERING
ULTRASONICS

ULTRASONIC SPECTROSCOPY

GS SPECTROSCOPY
. ULTRASONIC SPECTROSCOPY

RT CRACKS
NONDESTRUCTIVE TESTS
SPECTRUM ANALYSIS

ULTRASONIC TESTS

RT ACOUSTIC MEASUREMENT
ACOUSTIC SOUNDING
DYNAMIC MODULUS OF ELASTICITY
LAMB WAVES

MATERIALS TESTS
NONDESTRUCTIVE TESTS

\*\*TESTS\*\*

ULTRASONIC WAVE TRANSDUCERS
GS TRANSDUCERS

BT ELECTROACOUSTICS
ELECTRONIC TRANSDUCERS
MICROPHONES
PRESSURE SENSORS
SONAR
SURFACE ACOUSTIC WAVE DEVICES
ULTRASONICS

UNDERWATER ACOUSTICS

ULTRASONIC WAVES
USE ULTRASONIC RADIATION

ULTRASONICS

ULTRASONIC WELDING
GS WELDING
. PRESSURE WELDING
. . ULTRASONIC WELDING
RT SPOT WELDS
ULTRASONICS

ULTRASONICS
RT ACOUSTICS
ELECTROACOUSTICS
ULTRASONIC AGITATION
ULTRASONIC CLEANING
ULTRASONIC LIGHT MODULATION
ULTRASONIC MACHINING
ULTRASONIC RADIATION
ULTRASONIC SCANNERS
ULTRASONIC SCANNERS
ULTRASONIC TESTS
ULTRASONIC WAVE TRANSDUCERS
ULTRASONIC WAVE TRANSDUCERS
ULTRASONIC WELDING

ULTRASONIC WAVE TRANSDUCERS
ULTRASONIC WELDING

ULTRAVIOLET ABSORPTION
GS ENERGY ABSORPTION
. RADIATION ABSORPTION
. ELECTROMAGNETIC ABSORPTION

RADIATION ABSORPTION
LELECTROMAGNETIC ABSORPTIO
LULTRAVIOLET ABSORPTION
ABSORPTION
ULTRAVIOLET DETECTORS

ULTRAVIOLET ASTRONOMY

GS ASTRONOMY

RT ELECTROMAGNETIC RADIATION
EXTREME ULTRAVIOLET EXPLORER
SATELLITE
HUBBLE SPACE TELESCOPE
LYMAN ALPHA RADIATION
LYMAN BETA RADIATION
SPARTAN SATELLITES
STARSAT TELESCOPE
TELESCOPES
ULTRAVIOLET TELESCOPES

ULTRAVIOLET DETECTORS
GS MEASURING INSTRUMENTS

ULTRAVIOLET DETECTORS-(CONT.)

RADIATION MEASURING INSTRUMENTS

ACTINOMETERS

ULTRAVIOLET DETECTORS

ULTRAVIOLET SPECTROMETERS

PHOTOMETERS

RADIOMETERS

RADIOMETERS

ULTRAVIOLET ABSORPTION

ULTRAVIOLET ABJATION

ULTRAVIOLET PADIATION

ULTRAVIOLET SPECTRA

ULTRAVIOLET SPECTRA

ULTRAVIOLET SPECTRA

OS ELECTHOMAGNETIC WAVE FILTER
OPTICAL FILTERS

TULTRAVIOLET FILTERS

BANDPASS FILTERS
ELECTRIC FILTERS
INFRARED FILTERS

ULTRAVIOLET LASERS

UF UV LASERS
GS STIMULATED EMISSION DEVICES
. LASERS
. GAS LASERS
. . ULTRAVIOLET LASERS
. . ULTRAVIOLET LASERS
RT COHERENT LIGHT
LASER OUTPUTS
LIGHT AMPLIFIERS
LIGHT TRANSMISSION

LIGHT THANSMISSION
MASERS
MOLECULAR OSCILLATORS
NITROGEN LASERS
OUANTUM AMPLIFIERS
STIMULATED EMISSION
XENON CHLORIDE LASERS

ULTRAVIOLET LIGHT
USE ULTRAVIOLET RADIATION

ULTRAVIOLET MICROSCOPY
GS MICROSCOPY
. ULTRAVIOLET MICROSCOPY
RT MICROSCOPES

ULTRAVIOLET PHOTOGRAPHY
GS PHOTOGRAPHY

. ULTRAVIOLET PHOTOGRAPHY
RT AERIAL PHOTOGRAPHY
CAMERAS
COLOR PHOTOGRAPHY
FAINT OBJECT CAMERA
INFRARED PHOTOGRAPHY
RADAR PHOTOGRAPHY
RADAR PHOTOGRAPHY

ULTRAVIOLET PHOTOMETRY
GS IMAGERY
. ULTRAVIOLET PHOTOMETRY
OPTICAL MEASUREMENT
. PHOTOMETRY
. ULTRAVIOLET PHOTOMETRY
PHOTOGRAPHY
. ULTRAVIOLET PHOTOMETRY
RT BLACK AND WHITE PHOTOGRAPHY

ULTRAVIOLET RADIATION

UF ULTRAVIOLET LIGHT

GS ELECTROMAGNETIC RADIATION

ULTRAVIOLET RADIATION

EXTREME ULTRAVIOLET RADIATION

LYMAN ALPHA RADIATION

LYMAN ALPHA RADIATION

NEAR ULTRAVIOLET RADIATION

NEAR ULTRAVIOLET RADIATION

ULTRAVIOLET RADIATION

EXTREME ULTRAVIOLET RADIATION

EXTREME ULTRAVIOLET RADIATION

LYMAN BETA RADIATION

LYMAN BETA RADIATION

NEAR ULTRAVIOLET RADIATION

LYMAN BETA RADIATION

NEAR ULTRAVIOLET RADIATION

CERMAN BETA RADIATION

RT BEAMS (RADIATION)

BLACK BODY RADIATION

CERENKOV RADIATION

COHERENT ELECTROMAGNETIC

RADIATION

CORONAL HOLES

DAYGLOW

MICROCHANNELS

MONOCHROMATIC RADIATION

ULTRAVIOLET RADIATION-(CONT.)

POLARIZED ELECTROMAGNETIC
RADIATION

RADIATION

SEYFERT GALAXIES
SOLAR RADIATION
STERILIZATION
SUNLIGHT
THERMAL RADIATION
ULTRAVIOLET DETECTORS
UMKEHR EFFECT

ULTRAVIOLET REFLECTION

GS REFLECTION

. ULTRAVIOLET REFLECTION

RT INFRARED REFLECTION

RADIO ECHOES

REFLECTIOMETERS

SPREAD REFLECTION

ULTRAVIOLET SPECTRA

GS SPECTRA
. RADIATION SPECTRA
. ELECTROMAGNETIC SPECTRA
. . ULTRAVIOLET SPECTRA
. . ULTRAVIOLET SPECTRA
EMISSION SPECTRA
HERZBERG BANDS
LIGHT (VISIBLE RADIATION)
LINE SPECTRA
LYMAN SPECTRA
MOLECULAR SPECTRA
RADIO SPECTRA
STELLAR SPECTRA
ULTRAVIOLET DETECTORS

ULTRAVIOLET SPECTROGRAPHS
USE ULTRAVIOLET SPECTROMETERS

ULTRAVIOLET SPECTROMETERS

UF ULTRAVIOLET SPECTROGRAPHS
GS MEASURING INSTRUMENTS
OPTICAL FORMATION MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS
OPTICAL EQUIPMENT
OPTICAL EQUIPMENT
OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
PHOTOMETERS
ULTRAVIOLET SPECTROMETERS
OPTICAL EQUIPMENT
OPTICAL MEASURING INSTRUMENTS
PHOTOMETERS
ULTRAVIOLET SPECTROMETERS

RT EBERT SPECTROMETERS
SOLAR MAXIMUM MISSION
SOLAR SPECTROMETERS

ULTRAVIOLET SPECTROPHOTOMETERS
GS MEASURING INSTRUMENTS
OPTICAL MEASURING INSTRUMENTS
. PHOTOMETERS
. PHOTOMETERS
. SPECTROPHOTOMETERS
. SPECTROPHOTOMETERS
. SPECTROPHOTOMETERS
. RADIATION MEASURING INSTRUMENTS
. ACTINOMETERS
. SPECTROPHOTOMETERS
. ULTRAVIOLET
SPECTROPHOTOMETERS
. ULTRAVIOLET
SPECTROPHOTOMETERS
. ULTRAVIOLET
SPECTROPHOTOMETERS
. ULTRAVIOLET
SPECTROPHOTOMETERS
. PHOTOMETERS
. PHOTOMETERS
. PHOTOMETERS
. PHOTOMETERS
. ULTRAVIOLET
SPECTROPHOTOMETERS
. PHOTOMETERS
. ULTRAVIOLET
SPECTROPHOTOMETERS

SPECTROPHOTOMETERS
. PHOTOMETERS
. ULTRAVIOLET
SPECTROPHOTOMETERS
OPTICAL EQUIPMENT
. OPTICAL MEASURING INSTRUMENTS
. PHOTOMETERS
. ULTRAVIOLET
SPECTROPHOTOMETERS
SPECTROPHOTOMETERS
. SPECTROPHOTOMETERS
. ULTRAVIOLET

SPECTROPHOTOMETERS

ULTRAVIOLET SPECTROSCOPY
GS SPECTROSCOPY

#### **UNDERWATER PROPULSION**

ULTRAVIOLET SPECTROSCOPY-(CONT.) . ULTRAVIOLET SPECTROSCOPY ABSORPTION SPECTROSCOPY ASTRONOMICAL SPECTROSCOPY MOLECULAR SPECTROSCOPY OPTOGALVANIC SPECTROSCOPY RADIO SPECTROSCOPY SPECTROSCOPIC ANALYSIS SPECTRUM ANALYSIS

VACUUM SPECTROSCOPY X RAY SPECTROSCOPY

**ULTRAVIOLET TELESCOPES** TELESCOPES

ULTRAVIOLET TELESCOPES STARLAB FAR ULTRAVIOLET RADIATION SPACEBORNE ASTRONOMY ULTRAVIOLET ASTRONOMY

X RAY ASTRONOMY

ULYSSES MISSION
UF INTERNATIONAL SOLAR POLAR MISSION
GS SPACE MISSIONS
. ULYSSES MISSION
RT INERTIAL UPPER STAGE MISSION PLANNING MISSION PERIVING

∞ MISSIONS

SOLAR MAXIMUM MISSION

SOLAR PROBES

**UMBILICAL CONNECTORS** 

CONNECTORS
UMBILICAL CONNECTORS

BUNDLES EXTRAVEHICULAR ACTIVITY **TETHERLINES** 

**UMBILICAL TOWERS** 

GS **TOWERS** . UMBILICAL TOWERS GANTRY CRANES LAUNCHING PADS

**UMBRAS** 

**ECLIPSES** PENUMBRAS SHADOWS

UMBRIEL

CELESTIAL BODIES
. NATURAL SATELLITES
. URANUS SATELLITES UMBRIEL

ВT URANUS (PLANET)

UMKEHR EFFECT

∞EFFECTS LIGHT SCATTERING **OZONOSPHERE** SUNLIGHT ULTRAVIOLET RADIATION

**UMKLAPP PROCESS** 

ELECTRON SCATTERING PHONON BEAMS PHOTON-ELECTRON INTERACTION PROCESSES

UNCAMBERED WINGS

WINGS

UNCAMBERED WINGS RING WINGS

CAMBERED WINGS RT FIXED WINGS THIN WINGS TWISTED WINGS

UNCONSCIOUSNESS

UNCONSCIOUSNESS BLACKOUT (PHYSIOLOGY)
. BLACKOUT PREVENTION

NARCOSIS ANESTHESIA ∞ COMA SYNCOPE

UNCONTROLLED REENTRY (SPACECRAFT)
GS ATMOSPHERIC ENTRY

REENTRY

. HYPERSONIC REENTRY

UNCONTROLLED REENTRY-(CONT.)

UNCONTROLLED REENTRY
(SPACECRAFT)
... SPACECRAFT REENTRY
... UNCONTROLLED REENTRY

(SPACECRAFT)
AERODYNAMIC HEATING
COSMOS 954 SATELLITE
DESCENT

FLIGHT PATHS
PLASMA SHEATHS
SPACECRAFT SURVIVABILITY

UNCOUPLED MODES

MODES
. VIBRATION MODE UNCOUPLED MODES COUPLED MODES COUPLES MODES (STANDING WAVES)

UNDAMPED OSCILLATIONS

OSCILLATIONS
. UNDAMPED OSCILLATIONS AIRFOIL OSCILLATIONS FLAPPING RESONANT VIBRATION

STABLE OSCILLATIONS WING OSCILLATIONS

UNDER SURFACE BLOWING
RT AERODYNAMIC CHARACTERISTICS
AIRCRAFT CONFIGURATIONS
CIRCULATION CONTROL AIRFOILS LIFT ∞SURFACES UPPER SURFACE BLOWING

UNDERCARRIAGES

FRAMES
. UNDERCARRIAGES

CARRIAGES CARTS RT CHASSIS DOLLIES LANDING GEAR SUBSTRUCTURES

SUSPENSION SYSTEMS (VEHICLES)

UNDERGROUND ACOUSTICS
RT ACOUSTIC SOUNDING EXPLORATION MINERALS STRATA

UNDERGROUND COMMUNICATION
GS COMMUNICATING

. UNDERGROUND COMMUNICATION RADIO COMMUNICATION RT

UNDERGROUND EXPLOSIONS

EXPLOSIONS
. UNDERGROUND EXPLOSIONS CHEMICAL EXPLOSIONS
GAS EXPLOSIONS MINES (EXCAVATIONS) NUCLEAR EXPLOSIONS

SEISMIC WAVES
THERMONUCLEAR EXPLOSIONS

UNDERGROUND RADIO ANTENNA GRID (NAVY)

SEAFARER PROJECT

UNDERGROUND STORAGE DECOMMISSIONING MINES (EXCAVATIONS)

MISSILE STORAGE
PROPELLANT STORAGE ∞STORAGE STORAGE TANKS

UNDERGROUND STRUCTURES

CAVES EXCAVATION **FOUNDATIONS** MINES (EXCAVATIONS) MINING PASSAGEWAYS TUNNELING (EXCAVATION)

UNDERGROUND TRANSMISSION LINES

TRANSMISSION LINES
. UNDERGROUND TRANSMISSION LINES

UNDERGROUND TRANSMISSION LINES-(CONT.)

CIRCUITS
ELECTRIC POWER TRANSMISSION ∞ LINES

∞ NETWORKS POWER LINES

UNDERWATER ACOUSTICS

HYDROACOUSTICS UNDERWATER SOUND

RT

ACOUSTICS

NUMBERWATER ACOUSTICS

ACOUSTIC SCATTERING

COHERENT ACOUSTIC RADIATION
DEEP SCATTERING LAYERS ECHO SOUNDING ELASTIC WAVES

LOFAR NOISE (SOUND) SHOCK WAVES SONOBLICYS

SOUND FIXING AND RANGING SOUND TRANSDUCERS THERMOCLINES

ULTRASONIC RADIATION
ULTRASONIC WAVE TRANSDUCERS

UNDERWATER BREATHING APPARATUS
GS BREATHING APPARATUS

UNDERWATER BREATHING
APPARATUS
ARGON-OXYGEN ATMOSPHERES
BIOENGINEERING BT HELIUM-OXYGEN ATMOSPHERES LIFE SUPPORT SYSTEMS

UNDERWATER COMMUNICATION

TELECOMMUNICATION COMMUNICATION

.. UNDERWATER COMMUNICATION SEAFARER PROJECT SHOCK WAVES SONAR

SONOBUOYS SOUND TRANSDUCERS

UNDERWATER ENGINEERING BREAKWATERS ∞ENGINEERING SUBMERGED BODIES

UNDERWATER EXPLOSIONS

EXPLOSIONS
. UNDERWATER EXPLOSIONS

ANTISUBMARINE WARFARE CHEMICAL EXPLOSIONS HYDROBALLISTICS NUCLEAR EXPLOSIONS THERMONUCLEAR EXPLOSIONS

**UNDERWATER OPTICS** 

DIFFRACTION PATTERNS
DIFFRACTION PROPAGATION GEOMETRICAL OPTICS OPACITY OPTICAL DENSITY
OPTICAL PATHS ∞OPTICS REFRACTIVITY

**UNDERWATER PHOTOGRAPHY** 

**PHOTOGRAPHY** UNDERWATER PHOTOGRAPHY

CAMERAS

COLOR PHOTOGRAPHY SEA WATER SEAS SUBMERGED BODIES

UNDERWATER PHYSIOLOGY

PHYSIOLOGY
. UNDERWATER PHYSIOLOGY DIVING (UNDERWATER)

~ SCIENCE STRESS (PHYSIOLOGY)

UNDERWATER PROPULSION

PROPULSION

MARINE PROPULSION UNDERWATER PROPULSION

... SUBMARINE PROPULSION AEROQUATIC VEHICLES CHEMICAL PROPULSION

#### **UNDERWATER RESEARCH LABORATORIES**

UNDERWATER PROPULSION-(CONT.) ELECTRIC PROPULSION NUCLEAR PROPULSION

PROPELLER DRIVE TORPEDO ENGINES

UNDERWATER RESEARCH LABORATORIES

LABORATORIES
UNDERWATER RESEARCH

LABORATORIES RESEARCH VEHICLES
. UNDERWATER RESEARCH

LABORATORIES
SUBMERGED BODIES
UNDERWATER RESEARCH

LABORATORIES
WATER VEHICLES
UNDERWATER VEHICLES
UNDERWATER RESEARCH
LABORATORIES

BATHYMETERS
OCEAN DATA ACQUISITIONS SYSTEMS **OCEANOGRAPHY** 

UNDERWATER RESOURCES

RT

RESOURCES
. EARTH RESOURCES
. UNDERWATER RESOURCES

CRUDE OIL

DREDGING FOSSIL FUELS GEOTHERMAL RESOURCES MARINE RESOURCES MINERAL DEPOSITS OCEAN BOTTOM OCEANOGRAPHY OIL EXPLORATION SEA WATER WATER RESOURCES

UNDERWATER SOUND
USE UNDERWATER ACOUSTICS

UNDERWATER STRUCTURES BREAKWATERS STRUCTURAL DESIGN SUBMERGED BODIES

UNDERWATER TESTS

ENVIRONMENTAL TESTS
. UNDERWATER TESTS

. NEUTRAL BUOYANCY SIMULATION CORROSION TESTS DIVING (UNDERWATER) WATER IMMERSION

UNDERWATER TO SURFACE MISSILES

GS MISSILES

RT

UNDERWATER TO SURFACE MISSILES

SUBROC MISSILE

∞ SURFACES

UNDERWATER TRAJECTORIES
GS TRAJECTORIES

. UNDERWATER TRAJECTORIES ANTISUBMARINE WARFARE

RT HYDROBALLISTICS
MISSILE TRAJECTORIES SUBROC MISSILE TORPEDOES

UNDERWATER VEHICLES

WATER VEHICLES
. UNDERWATER VEHICLES

SUBMARINES
. BALLISTIC MISSILE SUBMARINES

GUIDED MISSILE SUBMARINES TRIDENT SUBMARINE

.. UNDERWATER RESEARCH LABORATORIES AEROQUATIC VEHICLES RT BOATS

∞ MILITARY VEHICLES
RESEARCH VEHICLES

SUBMERGED BODIES 

UNIAXIAL STRAIN AXIAL STRAIN

UNIDENTIFIED FLYING OBJECTS

UNIDENTIFIED FLYING OBJECTS-(CONT.)

∞ AIRCRAFT
EXTRATERRESTRIAL INTELLIGENCE ∞ SPACECRAFT

∞ VEHICLES

UNIFIED FIELD THEORY

GS FIELD THEORY (PHYSICS)
. GRAND UNIFIED THEORY
. UNIFIED FIELD THEORY ELECTROMAGNETIC FIELDS
ELECTROMAGNETIC INTERACTIONS ELECTROMAGNETISM GRAVITATION THEORY GRAVITATIONAL FIELDS
PARTICLE THEORY

PLASMA PHYSICS RELATIVITY STRING THEORY SUPERGRAVITY SUPERSYMMETRY

THEORETICAL PHYSICS

UNIFIED S BAND

APOLLO SPACECRAFT CARRIER FREQUENCIES CIRCUMI UNAR COMMUNICATION COMMUNICATION EQUIPMENT DIFFERENTIAL PULSE CODE DIFFERENTIAL PULSE CODE
MODULATION
MANNED SPACE FLIGHT NETWORK
PULSE CODE MODULATION
SATELLITE COMMUNICATION
SPACECRAFT COMMUNICATION
SPACECRAFT TRACKING
SUPERHIGH FREQUENCIES
ULTRAHIGH FREQUENCIES

UNIFORM FLOW FLUID FLOW

GS UNIFORM FLOW
BLASIUS FLOW AERODYNAMICS FLUID DYNAMICS

GAS FLOW HEAT TRANSMISSION LAMINAR FLOW LIQUID FLOW MASS FLOW

MULTIPHASE FLOW NONUNIFORM FLOW PIPE FLOW PRESSURE GRADIENTS QUASI-STEADY STATES SINGLE-PHASE FLOW

SOLIDS FLOW STEADY FLOW STEAM FLOW SUBCRITICAL FLOW TURBULENT FLOW UNSTEADY FLOW

UNIMOLECULAR STRUCTURES
RT MOLECULAR STRUCTURE

∞ STRUCTURES

UNIONIZATION

FEDERATIONS ORGANIZING PERSONNEL ∞ UNIONS

∞ UNIONS

RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW)
BOOLEAN ALGEBRA

RT UNIONIZATION UNIONS (CONNECTORS)

UNIONS (CONNECTORS)
GS CONNECTORS

UNIONS (CONNECTORS) COUPLINGS

**FASTENERS FITTINGS** JOINTS (JUNCTIONS) LINKAGES ∞ UNIONS

UNIPHASE FLOW

SINGLE-PHASE FLOW

UNIPOLAR TRANSISTORS

FIELD EFFECT TRANSISTORS USE

UNIQUENESS

ABNORMALITIES SINGULARITY (MATHEMATICS) RT

UNIQUENESS THEOREM

THEOREMS . UNIQUENESS THEOREM

ALGEBRA COMPLEX VARIABLES GEOMETRY NUMBER THEORY PROBABILITY THEORY REAL VARIABLES

UNITED ARAB EMIRATES
GS NATIONS

UNITED ARAB EMIRATES

UNITED KINGDOM UF GREAT BRITAIN GS NATIONS UNITED KINGDOM

ENGLAND

SCOTLAND. ENGLISH CHANNEL RT

**EUROPE** UK SPACE PROGRAM

UNITED KINGDOM SATELLITES
USE UK SATELLITES

UNITED NATIONS

RT

NATIONS
COMMUNITIES
DEVELOPING NATIONS
FEDERATIONS
INTERNATIONAL COOPERATION

INTERNATIONAL LAW NATIONS

ORGANIZATIONS

POLITICS

SEA LAW WORLD METEOROLOGICAL **ORGANIZATION** 

UNITED STATES

USA (UNITED STATES)
NATIONS GS

UNITED STATES

ALABAMA ALASKA

ARIZONA

ARKANSAS CALIFORNIA

COLORADO

CONNECTICUT DELAWARE

FLORIDA GEORGIA

HAWAII IDAHO

ILLINOIS

INDIANA

IOWA

KANSAS

KENTUCKY LOUISIANA

MARYLAND

MASSACHUSETTS

**MICHIGAN** 

MINNESOTA

MISSISSIPPI

MISSOURI MONTANA

NEBRASKA NEVADA

NEW HAMPSHIRE

NEW JERSEY NEW MEXICO

NEW YORK NORTH CAROLINA

NORTH DAKOTA OHIO

OKLAHOMA OREGON

PENNSYLVANIA RHODE ISLAND

SOUTH CAROLINA SOUTH DAKOTA

TENNESSEE TEXAS

. . UTAH

# **UNMANNED SPACECRAFT**

UNITED	STATES-(CONT.)	UNIVAC 490 COMPUTER-(CONT.)	UNIVERSE
	. VERMONT	UNIVAC COMPUTERS	UF METAGALAXY
	VIRGINIA WASHINGTON	UNIVAC 490 COMPUTER	RT BIG BANG COSMOLOGY CELESTIAL BODIES
	WEST VIRGINIA	UNIVAC 494 COMPUTER	COSMOLOGY
	WISCONSIN	GS DATA PROCESSING EQUIPMENT	
	WYOMING	. COMPUTERS	DARK MATTER
RT	ALEUTIAN ISLANDS (US)	DIGITAL COMPUTERS	RELIC RADIATION
	CASCADE RANGE (CA-OR-WA) CENTRAL ATLANTIC REGION (US)	UNIVAC 494 COMPUTER	
	DISTRICT OF COLUMBIA	UNIVAC COMPUTERS	UNIVERSITIES
	GREAT LAKES (NORTH AMERICA)	ONITAG 434 COMPUTEN	UF COLLEGES RT EDUCATION
	GREAT PLAINS CORRIDOR (NORTH	UNIVAC 1100 SERIES COMPUTERS	INSTRUCTORS
	AMERICA)	GS DATA PROCESSING EQUIPMENT	LEARNING
	GUAM INTERNATIONAL FIELD YEAR FOR	. COMPUTERS	SCHOOLS
	GREAT LAKES	ANALOG COMPUTERS UNIVAC 1100 SERIES COM	STUDENTS
	INTERNATIONAL HYDROLOGICAL	DIGITAL COMPUTERS	
	DECADE	UNIVAC 1100 SERIES COMI	PUTERS GS PROGRAMS
	MISSOURI RIVER (US)	UNIVAC 1105 COMPUTER	IINIVERSITY PROGRAM
	NEW ENGLAND (US) NORTH AMERICA	UNIVAC 1106 COMPUTER	RT RUREAUS (ORGANIZATIONS)
	PACIFIC NORTHWEST (US)	UNIVAC 1107 COMPUTER UNIVAC 1108 COMPUTER	IIIVESTIGATION
	PANAMA CANAL ZONE	UNIVAC 1110 COMPUTER	
	PUERTO RICO	UNIVAC COMPUTERS	I EAIWIS
	ROCKY MOUNTAINS (NORTH AMERICA) SOUTHERN CALIFORNIA	UNIVAC 1100 SERIES COMI	
	VIRGIN ISLANDS	UNIVAC 1105 COMPUTER	DT DISCULATION
		UNIVAC 1106 COMPUTER UNIVAC 1107 COMPUTER	DICROCAL
UNITS C	F MEASUREMENT	UNIVAC 1107 COMPUTER	DUMPING
GS	UNITS OF MEASUREMENT	UNIVAC 1110 COMPUTER	EJECTION
	. INTERNATIONAL SYSTEM OF UNITS		EMPTYING EVACUATING (TRANSPORTATION)
RT	CONVERSION TABLES DIMENSIONAL ANALYSIS	UNIVAC 1105 COMPUTER	EYDIII SIONI
	DIMENSIONS	GS DATA PROCESSING EQUIPMENT . COMPUTERS	LOADING OPERATIONS
	∞ MEASUREMENT	DIGITAL COMPUTERS	MATERIALS HANDLING
	METRICATION	UNIVAC 1100 SERIES COMP	PUTERS RELEASING REMOVAL
	METROLOGY	UNIVAC 1105 COMPUTER	SPREADING
	MONTH PARAMETERIZATION	UNIVAC COMPUTERS	
	SIDEREAL TIME	UNIVAC 1100 SERIES COMP UNIVAC 1105 COMPUTER	
	SYMBOLS	The state of the s	GS ELASTIC WAVES
	TIME	UNIVAC 1106 COMPUTER	. UNLOADING WAVES
UNITY		GS DATA PROCESSING EQUIPMENT	UNMANNED SPACECRAFT
RT	HOMOGENEITY	. COMPUTERS DIGITAL COMPUTERS	GS UNMANNED SPACECRAFT
	STABILITY	UNIVAC 1100 SERIES COMP	PUTERS . ECHO 2 SATELLITE
		UNIVAC 1106 COMPUTER	
GS	COMPUTERS DATA PROCESSING EQUIPMENT	UNIVAC COMPUTERS	HEAO 3
do	. COMPUTERS	UNIVAC 1100 SERIES COMP UNIVAC 1106 COMPUTER	. HOTOL LAUNCH VEHICLE
	UNIVAC COMPUTERS	UNIVAC TIUS COMPOTER	. PIONEER VENUS SPACECHAFT
	UNIVAC LARC COMPUTER	UNIVAC 1107 COMPUTER	PIONEER VENUS 1 SPACECRAFT
	UNIVAC 80 COMPUTER	GS DATA PROCESSING EQUIPMENT	. PIONEER VENUS 2 SPACECRAFT PIONEER VENUS 2 TRANSPORTER
	UNIVAC 418 COMPUTER UNIVAC 490 COMPUTER	. COMPUTERS	BUS
	UNIVAC 494 COMPUTER	DIGITAL COMPUTERS	. SPACE PROBES
	UNIVAC 1100 SERIES COMPUTERS	UNIVAC 1100 SERIES COMP	THE ESTABLISH TO STREET THE
	UNIVAC 1105 COMPUTER	UNIVAC 1107 COMPUTER UNIVAC COMPUTERS	GIOTTO MISSION JUPITER PROBES
	UNIVAC 1106 COMPUTER UNIVAC 1107 COMPUTER	UNIVAC 1100 SERIES COMP	PUTERS GALILEO PROBE
	UNIVAC 1107 COMPUTER	UNIVAC 1107 COMPUTER	
	UNIVAC 1110 COMPUTER		LUNAR PROBES
	UNIVAC 1230 COMPUTER	UNIVAC 1108 COMPUTER	LUNIK LUNAR PROBES LUNIK 2 LUNAR PROBE
RT	DIGITAL COMPUTERS	GS DATA PROCESSING EQUIPMENT . COMPUTERS	LUNIK 3 LUNAR PROBE
INIVAC	LARC COMPUTER	DIGITAL COMPUTERS	LUNIK 9 LUNAR PROBE
GS	DATA PROCESSING EQUIPMENT	UNIVAC 1100 SERIES COMP	UTERS LUNIK 10 LUNAR PROBE
	. COMPUTERS	UNIVAC 1108 COMPUTER	LUNIK 11 LUNAR PROBE
	DIGITAL COMPUTERS	UNIVAC COMPUTERS UNIVAC 1100 SERIES COMP	UTERS LUNIK 12 LUNAR PROBE
	UNIVAC COMPUTER	UNIVAC 1100 SERIES COMPUTER	
	UNIVAC COMPUTERS	The state of the s	LUNIK 16 LUNAR PROBE
	OHITAO EAHO COMPOTER	UNIVAC 1110 COMPUTER	LUNIK 17 LUNAR PROBE
JNIVAC	80 COMPUTER	GS DATA PROCESSING EQUIPMENT	LUNIK 19 LUNAR PROBE LUNIK 20 LUNAR PROBE
GS	DATA PROCESSING EQUIPMENT	COMPUTERS	LUNIK 22 LUNAR PROBE
	. COMPUTERS	DIGITAL COMPUTERS UNIVAC 1100 SERIES COMP	BANGED LINIAG DEGREE
	DIGITAL COMPUTERS UNIVAC 80 COMPUTER	UNIVAC 1100 SERIES COMP	HANGER LUNAR LANDING
	UNIVAC COMPUTERS	UNIVAC COMPUTERS	VEHICLES
	UNIVAC 80 COMPUTER	UNIVAC 1100 SERIES COMP	UTERS RANGER 1 LUNAR PROBE RANGER 2 LUNAR PROBE
		UNIVAC 1110 COMPUTER	RANGER 2 LUNAR PROBE
	418 COMPUTER DATA PROCESSING EQUIPMENT	UNIVAC 1230 COMPUTER	RANGER 4 LUNAR PROBE
GS	. COMPUTERS	GS DATA PROCESSING EQUIPMENT	RANGER 5 LUNAR PROBE
	. DIGITAL COMPUTERS	. COMPUTERS	RANGER 6 LUNAR PROBE RANGER 7 LUNAR PROBE
	UNIVAC 418 COMPUTER	DIGITAL COMPUTERS	RANGER 8 LUNAR PROBE
	UNIVAC COMPUTERS	UNIVAC 1230 COMPUTER	RANGER 9 LUNAR PROBE
	UNIVAC 418 COMPUTER	UNIVAC COMPUTERS UNIVAC 1230 COMPUTER	SURVEYOR LUNAR PROBES
INIVAC	490 COMPUTER	ONIVAC 1230 COMPUTER	SURVEYOR 1 LUNAR PROBE
	DATA PROCESSING EQUIPMENT	UNIVERSAL TIME	SURVEYOR 2 LUNAR PROBE SURVEYOR 3 LUNAR PROBE
	. COMPUTERS	GS TIME	SURVEYOR 4 LUNAR PROBE
	. DIGITAL COMPUTERS	. UNIVERSAL TIME	SURVEYOR 5 LUNAR PROBE
	UNIVAC 490 COMPUTER	RT EPHEMERIS TIME	SURVEYOR 6 LUNAR PROBE

# UNSATURATION (CHEMISTRY)

UNMANNED SPACECRAFT-(CONT.)	UNMANNED SPACECRAFT-(CONT.)	UNSTEADY FLOW-(CONT.) UNSTEADY AERODYNAMICS
SURVEYOR 7 LUNAR PROBE	ZOND 7 SPACE PROBE	UNSTEADY AERODYNAMICS
MARINER SPACE PROBES	ZOND 8 SPACE PROBE VOYAGER 1 SPACECRAFT	UNATEADY OTATE
MARINER R 2 SPACE PROBE	VOYAGER 1 SFACECRAFT	UNSTEADY STATE RT ∞EQUILIBRIUM
MARINER 1 SPACE PROBE MARINER 2 SPACE PROBE	. TECHNOLOGY FEASIBILITY	FLUID DYNAMICS
MARINER 3 SPACE PROBE	SPACECRAFT	METASTABLE STATE
MARINER 4 SPACE PROBE	. ZOND SPACE PROBES	NONEQUILIBRIUM CONDITIONS
MARINER 5 SPACE PROBE	ZOND 1 SPACE PROBE	STABILITY
MARINER 6 SPACE PROBE	ZOND 2 SPACE PROBE ZOND 3 SPACE PROBE	STEADY STATE
MARINER 7 SPACE PROBE	ZOND 4 SPACE PROBE	SYSTEMS STABILITY THERMODYNAMICS
MARINER 8 SPACE PROBE MARINER 9 SPACE PROBE	ZOND 5 SPACE PROBE	THE THOS THO WINGS
MARINER 10 SPACE PROBE	ZOND 6 SPACE PROBE	UNSWEPT WINGS
MARINER 11 SPACE PROBE	ZOND 7 SPACE PROBE	GS AIRFOILS
MARINER SPACECRAFT	. ZOND 8 SPACE PROBE	. WINGS
MARINER C SPACECRAFT	RT ARTIFICIAL SATELLITES  COMMUNICATION SATELLITES	UNSWEPT WINGS
MARINER VENUS 67 SPACECRAFT MARS PROBES	GEOPHYSICAL SATELLITES	INFINITE SPAN WINGS RECTANGULAR WINGS
ADVANCED RECONN ELECTRIC	GRAVITY GRADIENT SATELLITES	RING WINGS
SPACECRAFT	INFLATABLE SPACECRAFT	RT FIXED WINGS
MARINER 3 SPACE PROBE	INTERPLANETARY SPACECRAFT	SWEPT WINGS
MARINER 4 SPACE PROBE	LUNAR LANDING MODULES LUNAR SATELLITES	WING PLANFORMS
MARINER 6 SPACE PROBE MARINER 7 SPACE PROBE	LUNAR SPACECRAFT	
MARINER 8 SPACE PROBE	MANNED SPACECRAFT	UP-CONVERTERS
MARINER 9 SPACE PROBE	MARINER PROGRAM	GS FREQUENCY CONVERTERS
MARS OBSERVER	METEOROLOGICAL SATELLITES	. <b>UP-CONVERTERS</b> RT ∞CONVERTERS
MARS 1 SPACECRAFT	MILITARY SPACECRAFT RECONNAISSANCE SPACECRAFT	PARAMETRIC FREQUENCY CONVERTERS
MARS 2 SPACECRAFT	RECOVERABLE SPACECRAFT	TRANSFORMERS
MARS 3 SPACECRAFT	RENDEZVOUS SPACECRAFT	
MARS 4 SPACECRAFT MARS 5 SPACECRAFT	REUSABLE SPACECRAFT	UPDRAFTS
MARS 6 SPACECRAFT	SIRS B SATELLITE	USE VERTICAL AIR CURRENTS
MARS 7 SPACECRAFT	SPACE CAPSULES	
VIKING SPACECRAFT	∞ SPACECRAFT	UPGRADING
VIKING LANDER SPACECRAFT	VOYAGER PROJECT	RT BENEFICIATION
VIKING LANDER 1	AMICATURATION (CHEMICTRY)	CONCENTRATING ENRICHMENT
VIKING CANDER 2	UNSATURATION (CHEMISTRY) RT CHEMICAL BONDS	EXPERIENCE
VIKING ORBITER 1	∞CHEMISTRY	IMPROVEMENT
VIKING ORBITER 2	PRECIPITATION (CHEMISTRY)	PROMOTION
VIKING ORBITER 1975	∞ SATURATION	PUBLIC RELATIONS
VIKING 1 SPACECRAFT	SATURATION (CHEMISTRY)	PURIFICATION
VIKING LANDER 1		QUALITY
VIKING ORBITER 1 VIKING 2 SPACECRAFT	UNSTEADY AERODYNAMICS	REFINING
VIKING LANDER 2	GS FLUID MECHANICS	UPLINKING
VIKING ORBITER 2	. FLUID DYNAMICS	RT CARRIER TO NOISE RATIOS
ZOND 2 SPACE PROBE	GAS DYNAMICS	COMMUNICATION SATELLITES
PIONEER SPACE PROBES	UNSTEADY AERODYNAMICS	DOWNLINKING
PIONEER VENUS 2 ENTRY PROBES PIONEER VENUS 2 NIGHT PROBE	RT AERODYNAMIC CHARACTERISTICS	FREQUENCY REUSE
PIONEER VENUS 2 SOUNDER	AERODYNAMIC FORCES	MICROWAVE TRANSMISSION
PROBE	AERODYNAMIC STABILITY	SATELLITE TRANSMISSION TRANSMISSION EFFICIENCY
PIONEER 1 SPACE PROBE	AEROELASTICITY	THAINSMISSION ETTICIENCY
PIONEER 2 SPACE PROBE	FLUTTER FLUTTER ANALYSIS	UPPER AIR
PIONEER 3 SPACE PROBE	UNSTEADY FLOW	USE UPPER ATMOSPHERE
PIONEER 4 SPACE PROBE	WING OSCILLATIONS	
PIONEER 5 SPACE PROBE PIONEER 6 SPACE PROBE		UPPER ATMOSPHERE
PIONEER 7 SPACE PROBE	UNSTEADY FLOW	UF UPPER AIR
PIONEER 8 SPACE PROBE	UF PULSATING FLOW	GS EARTH ATMOSPHERE
PIONEER 9 SPACE PROBE	GS FLUID FLOW	. Upper atmosphere Earth Ionosphere
PIONEER 10 SPACE PROBE	. UNSTEADY FLOW	E REGION
PIONEER 11 SPACE PROBE	OSCILLATING FLOW	E-1 LAYER
SOLAR PROBES HELIOS A	RT AERODYNAMICS CRITICAL FLOW	E-2 LAYER
HELIOS B	∞FLOW	SPORADIC E LAYER
HELIOS 1	FLOW STABILITY	LOWER IONOSPHERE
HELIOS 2	FLOW VELOCITY	D REGION UPPER IONOSPHERE
STARPROBE SPACECRAFT	FLUID DYNAMICS	F REGION
SUNBLAZER SPACE PROBE	GAS FLOW	F 1 REGION
VENUS PROBES MAGELLAN SPACECRAFT (NASA)	HEAT TRANSMISSION HYDRODYNAMIC COEFFICIENTS	F 2 REGION
MARINER 1 SPACE PROBE	LAMINAR FLOW	EXOSPHERE
MARINER 2 SPACE PROBE	LIQUID FLOW	THERMOSPHERE
MARINER 5 SPACE PROBE	MASS FLOW	TURBOPAUSE
MARINER 10 SPACE PROBE	METHOD OF CHARACTERISTICS	RT ACOUSTIC SOUNDING AERONOMY
VENERA SATELLITES	MULTIPHASE FLOW	CHEMOSPHERE
VENERA 2 SATELLITE VENERA 3 SATELLITE	NONEQUILIBRIUM FLOW NONNEWTONIAN FLOW	HETEROSPHERE
VENERA 4 SATELLITE	NONUNIFORM FLOW	HIGH ALTITUDE
VENERA 5 SATELLITE	ORIFICE FLOW	HOMOSPHERE
VENERA 6 SATÉLLITE	PIPE FLOW	METEOR TRAILS
VENERA 7 SATELLITE	PRESSURE GRADIENTS	METEOROLOGICAL BALLOONS MIDDLE ATMOSPHERE
VENERA 8 SATELLITE	SINGLE-PHASE FLOW	OZONOSPHERE
VENERA 9 SATELLITE	SOLIDS FLOW STEADY FLOW	PLASMASPHERE
VENERA 10 SATELLITE	STEADY FLOW STEADY STATE	PROTON PRECIPITATION
VENERA 11 SATELLITE	STEAM FLOW	RADIATION BELTS
ZOND 1 SPACE PROBE	STROUHAL NUMBER	SATELLITE ATMOSPHERES
ZOND 3 SPACE PROBE	SUBCRITICAL FLOW	UPDED IONOCOUPEE
ZOND 4 SPACE PROBE	SUPERCRITICAL FLOW	UPPER IONOSPHERE GS EARTH ATMOSPHERE
ZOND 5 SPACE PROBE	TURBULENCE UNIFORM FLOW	GS EARTH ATMOSPHERE . UPPER ATMOSPHERE
ZOND 6 SPACE PROBE	UNIFORM FLOW	. G Bri riimour rielite

F F REGION  F 1 REGION  F 2 REGION  F 2 REGION  F 2 REGION  F 3 REGION  F 3 REGION  F 3 REGION  F 4 REGION  F 5 REGION  F 5 REGION  F 6 REGION  F 6 REGION  F 7 REGION  F 7 REGION  F 7 REGION  F 7 REGION  F 8 REGION  F 8 REGION  F 8 REGION  F 9 REGION  F 9 REGION  F 1 REGION  F 2 REGION  F 1 REGION  F 2 REGION  F 2 REGION  F 3 REGION  F 3 REGION  F 4 REGION  F 4 REGION  F 5 REGION  F 5 REGION  F 5 REGION  F 5 REGION  F 6 REGION  F 7 REGION  F 7 REGION  F 7 REGION  F 8 REGION  F 9 REGION  F 1 RE	IAR FUELS  IAS  IUM PLASMAS TOHYDRODYNAMICS A COMPOSITION A PHYSICS CITIVE MATERIALS M  IAL ELEMENTS IDE SERIES NIUM ANIUM ISOTOPES IRANIUM 232 DES OPES DIDIOACTIVE ISOTOPES IRANIUM 232 ANIUM ISOTOPES IRANIUM 232 ANIUM ISOTOPES IRANIUM 232 IDE SERIES NIUM ANIUM ISOTOPES IRANIUM 233 IDES IRANIUM 233 IDES
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DOMESTING  LUPREN STAGE ROCKET ENGINES  LUPREN STAGE ROCKET WENCLES  MULTISTAGE ROCKET VEHICLES  MULTISTAGE ROCKET VEHICLES  MULTISTAGE ROCKET VEHICLES  SPACECRAFT CONFIGURATIONS  SPINNING SOLID UPPER STAGE  THE MULTISTAGE ROCKET VEHICLES  SPACECRAFT CONFIGURATIONS  SPINNING SOLID UPPER STAGE  STAGE SEPARATION  MUCLEAR FUELS  URANIUM 235  URANIUM 236  URANIUM 236  URANIUM 237  URANIUM 238  GS CHEMIC  STAGE SEPARATION  MUCLEAR FUELS  URANIUM PLASMAS  URANIUM ALLOYS  U	CTIVE MATERIALS M  AL ELEMENTS IDE SERIES NIUM ANIUM ISOTOPES IRANIUM 232 DES DIOACTIVE ISOTOPES IRANIUM 232 SIDE SERIES NIUM ANIUM 1SOTOPES IRANIUM 232 SIDE SERIES NIUM ANIUM 1SOTOPES IRANIUM 232 CAL ELEMENTS IDE SERIES NIUM ANIUM ISOTOPES IRANIUM 233 IDE SERIES NIUM ANIUM 1SOTOPES IRANIUM 233 IDES
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	COMMUNITIES		URIDYLIC ACID	RT	COMMERCE LAB
	DEVELOPMENT		. ORGANIC PHOSPHORUS COMPOUNDS		INTERNATIONAL COOPERATION
	ECONOMIC DEVELOPMENT		URIDYLIC ACID PHOSPHORUS COMPOUNDS		MAN-COMPUTER INTERFACE
	INDUSTRIAL AREAS		. ORGANIC PHOSPHORUS COMPOUNDS		REQUIREMENTS
	LAND USE MEGALOPOLISES		URIDYLIC ACID		SPECIFICATIONS
	OPERATIONS RESEARCH		. PHOSPHATES		
	PARKS		URIDYLIC ACID		OMPUTER INTERFACE
	PLANNING	RT	AMINO ACIDS	USE	MAN-COMPUTER INTERFACE
	PLANS		NUCLEIC ACIDS URACIL	HENC KI	NGSPORT
	REGIONAL PLANNING		UHACIL	USE	SATELLITE COMMUNICATIONS SHIPS
	RESIDENTIAL AREAS	URINAL	/919	OOL	CATELETTE COMMONICATIONS CAME
	RESOURCES STARSITE PROGRAM	GS	CHEMICAL TESTS	UTAH	
	TECHNOLOGIES		. CHEMICAL ANALYSIS	GS	NATIONS
	1201110200120		URINALYSIS		. UNITED STATES
URBAN F	PLANNING	RT	DIABETES MELLITUS		UTAH
	PLANNING		PHYSIOLOGICAL TESTS	RT	COLORADO PLATEAU (US)
	. REGIONAL PLANNING		URINE		COLORADO RIVER (NORTH AMERICA)
	URBAN PLANNING	URINATI	ON .		GREAT BASIN (US) GREAT SALT LAKE (UT)
RT	CENSUS	UF	MICTURITION		GIEAT OAET BIKE (OT)
	CITIES COMMUNITIES	RT	DIURESIS	UTERUS	
	HEAT ISLANDS		URINE	GS	ANATOMY
	HIGHWAYS		WATER BALANCE	-	. GENITOURINARY SYSTEM
	LAND MANAGEMENT				REPRODUCTIVE SYSTEMS
	LAND USE	URINE			UTERUS
	PARKS	GS	BODY FLUIDS	RT o	REPRODUCTION
	PUBLIC HEALTH		. URINE	OTH ITE	8
	RECREATION SOCIAL FACTORS		WASTES . LIQUID WASTES	UTILITIE BT ~	S ∘ELECTRIC EQUIPMENT
	SOCIOLOGY		. URINE		ELECTRIC EQUIPMENT
	STARSITE PROGRAM		. METABOLIC WASTES	Ÿ	GARBAGE
	STREETS		HUMAN WASTES		INDUSTRIES

# VACUUM

UTILITIE	s-(CONT.)	V-1 MIS	SSILE	V/STOL	AIRCRAFT-(CONT.)
·	INTEGRATED ENERGY SYSTEMS	GS	MISSILES . SURFACE TO SURFACE MISSILES		TH-55 HELICOPTER WESTLAND WHIRLWIND
	LOGISTICS MODULAR INTEGRATED UTILITY SYSTEM		. V-1 MISSILE		HELICOPTER
	SERVICES	RT	LIQUID PROPELLANT ROCKET ENGINES		XV-9A AIRCRAFT
	SITE SELECTION		PULSEJET ENGINES		ROTOR SYSTEMS RESEARCH AIRCRAFT
	TELEPHONES WASTE DISPOSAL	V-2 MIS	SSII F		TILT ROTOR AIRCRAFT
	WATER	GS	MISSILES		XV-15 AIRCRAFT . SHORT TAKEOFF AIRCRAFT
TH ITV	AIRCRAFT		. BALLISTIC MISSILES V-2 MISSILE		ALADIN 2 AIRCRAFT
GS	AIRCRAFT UTILITY AIRCRAFT	RT	LIQUID PROPELLANT ROCKET ENGINES		BREGUET 940 AIRCRAFT
	. BO-105 HELICOPTER				BREGUET 941 AIRCRAFT C-8A AUGMENTOR WING AIRCRAF
	. C-140 AIRCRAFT . DHC 4 AIRCRAFT	V-3 AIF			C-15 AIRCRAFT
	. DHC 5 AIRCRAFT	USE	XV-3 AIRCRAFT		C-123 AIRCRAFT DHC 4 AIRCRAFT
	. DO-27 AIRCRAFT . DO-28 AIRCRAFT	V-4 AIF			DHC 5 AIRCRAFT
	. HC-3 HELICOPTER	USE	XV-4 AIRCRAFT		QUESTOL
	. HH-43 HELICOPTER	V-5 AIF	RCRAFT		U-10 AIRCRAFT . VERTICAL TAKEOFF AIRCRAFT
	. OH-13 HELICOPTER . OH-23 HELICOPTER		XV-5 AIRCRAFT		FLYING PLATFORMS
	. P-531 HELICOPTER	V 0 AIF	COAST		SC-1 AIRCRAFT VJ-101 AIRCRAFT
	. PD-808 AIRCRAFT . S-2 AIRCRAFT	V-9 AIF	XV-9A AIRCRAFT		VZ-8 AIRCRAFT
	. SAAB 105 AIRCRAFT				X-13 AIRCRAFT
	. T-39 AIRCRAFT	V/STOL UF	AIRCRAFT CONVERTAPLANES		X-14 AIRCRAFT X-19 AIRCRAFT
	. U-2 AIRCRAFT . U-10 AIRCRAFT	UF	STEEP GRADIENT AIRCRAFT		X-22 AIRCRAFT
	. UH-1 HELICOPTER	GS	V/STOL AIRCRAFT		X-22A AIRCRAFT XC-142 AIRCRAFT
	. UH-2 HELICOPTER		. CL-84 AIRCRAFT . DO-31 AIRCRAFT		. XV-4 AIRCRAFT
	. UH-34 HELICOPTER . UH-60A HELICOPTER		. FV-12A AIRCRAFT		XV-11A AIRCRAFT
	. UH-61A HELICOPTER		. G-95/4 AIRCRAFT . G-222 AIRCRAFT		. VZ-2 AIRCRAFT . XV-3 AIRCRAFT
	. WESTLAND WHIRLWIND HELICOPTER . XV-8A AIRCRAFT		. G-222 AIRCHAFT . L-29 JET TRAINER		. XV-5 AIRCRAFT
	. Z-37 AIRCRAFT		. P-1127 AIRCRAFT		. XV-8A AIRCRAFT
RT .	∞ AIRCRAFT		. P-1154 AIRCRAFT . ROTARY WING AIRCRAFT	RT	∞AIRCRAFT ANTISUBMARINE WARFARE AIRCRAF
	BIPLANES CARGO AIRCRAFT		AUTOGYROS		ATTACK AIRCRAFT
	COMMERCIAL AIRCRAFT		AVIAN 2/180 AUTOGIRO		COMMERCIAL AIRCRAFT DRONE AIRCRAFT
	GENERAL AVIATION AIRCRAFT HELICOPTERS		HELICOPTERS ALOUETTE HELICOPTERS		FAN IN WING AIRCRAFT
	LIGHT AIRCRAFT		SA-330 HELICOPTER		FIGHTER AIRCRAFT GROUND EFFECT MACHINES
	MILITARY AIRCRAFT		SE-3160 HELICOPTER BELL 214A HELICOPTER		HELIPORTS
	OBSERVATION AIRCRAFT RECONNAISSANCE AIRCRAFT		BO-105 HELICOPTER		HOVERING
	SNOW AIRCRAFT		CH-21 HELICOPTER		JET AIRCRAFT ∞MILITARY AIRCRAFT
1	∞SUBSONIC AIRCRAFT TERRAIN FOLLOWING AIRCRAFT		COMPOUND HELICOPTERS H-17 HELICOPTER		PASSENGER AIRCRAFT
	TRANSPORT AIRCRAFT		H-54 HELICOPTER		RECONNAISSANCE AIRCRAFT
	V/STOL AIRCRAFT		HC-3 HELICOPTER MILITARY HELICOPTERS		RESEARCH AIRCRAFT SHORT HAUL AIRCRAFT
	WATER TAKEOFF AND LANDING AIRCRAFT		AH-1G HELICOPTER		TILT WING AIRCRAFT
			AH-64 HELICOPTER		TRANSPORT AIRCRAFT UTILITY AIRCRAFT
UTILIZA	TION APPLICATION		CH-3 HELICOPTER CH-34 HELICOPTER		VERTICAL FLIGHT
UF GS	UTILIZATION		CH-46 HELICOPTER		WESER AIRCRAFT
	. COAL UTILIZATION		CH-47 HELICOPTER CH-54 HELICOPTER		WESTLAND AIRCRAFT
	. GEOTHERMAL ENERGY UTILIZATION . LASER APPLICATIONS		H-19 HELICOPTER	VACAN	CIES (CRYSTAL DEFECTS)
	LASER CUTTING		H-43 HELICOPTER	GS	DEFECTS
	. LASER FUSION . REUSE		H-53 HELICOPTER H-56 HELICOPTER		. CRYSTAL DEFECTS POINT DEFECTS
	. WASTE ENERGY UTILIZATION		H-60 HELICOPTER		VACANCIES (CRYSTAL DEFECTS
	. WASTE UTILIZATION		HEAVY LIFT HELICOPTERS	RT	FRENKEL DEFECTS HOLES (ELECTRON DEFICIENCIES)
RT	. WINDPOWER UTILIZATION CONSUMPTION		HH-43 HELICOPTER	(1)	SQUARE WELLS
	DEPLETION		OH-4 HELICOPTER		
	EFFICIENCY		OH-5 HELICOPTER	VACCIN	
	TECHNOLOGY UTILIZATION		OH-13 HELICOPTER	GS	VACCINES . INOCULUM
UTRICL	E		OH-23 HELICOPTER OH-58 HELICOPTER	RT	ANTIBODIES
RT	PLANTS (BOTANY)		QH-50 HELICOPTER		ANTIGENS ANTISERUMS
	SEEDS		S-58 HELICOPTER		BACTERIOLOGY
UV CET	T STARS		S-61 HELICOPTER SA-330 HELICOPTER		BIOCOMPATIBILITY
USE	FLARE STARS		UH-1 HELICOPTER		DISEASES DRUGS
UV LAS	FRS		UH-2 HELICOPTER		EPIDEMIOLOGY
	ULTRAVIOLET LASERS		UH-34 HELICOPTER UH-60A HELICOPTER		INOCULATION TOXICOLOGY
			UH-61A HELICOPTER		TOXICOLOGY TOXINS AND ANTITOXINS
			P-531 HELICOPTER RIGID ROTOR HELICOPTERS		
	V		CH-3 HELICOPTER	VACILL	
	•		F-28 HELICOPTER	RT	DITHERS HUMAN REACTIONS
V BAND	1		XH-51 HELICOPTER SA-321 HELICOPTER		
USE	EXTREMELY HIGH FREQUENCIES		SH-3 HELICOPTER	VACUU	
			SH-4 HELICOPTER	UF	ASPIRATION
V GRO	OVES GROOVES		SIKORSKY WHIRLWIND HELICOPTER TANDEM ROTOR HELICOPTERS	GS	PRESSURE . VACUUM
			CH-46 HELICOPTER		HIGH VACUUM
us	. V GROOVES				
RT	. V GROOVES MACHINING NOTCHES		CH-47 HELICOPTER H-25 HELICOPTER		. LOW VACUUM ULTRAHIGH VACUUM

## **VACUUM APPARATUS**

VACUUM-(CONT.)
RT AEROSPACE ENVIRONMENTS BOUNDARY LAYER CONTROL
EVACUATING (VACUUM) GETTERS HIGH PRESSURE KNUDSEN FLOW LOW PRESSURE MEAN FREE PATH OFFGASSING OUTGASSING PRESSURE MEASUREMENT RAREFACTION

VACUUM APPARATUS
GS VACUUM APPARATUS
. VACUUM CHAMBERS
. VACUUM FURNACES
. VACUUM GAGES
. IONIZATION GAGES ALPHATRONS BAYARD-ALPERT IONIZATION GAGES PENNING GAGES . PHILIPS IONIZATION GAGES KNUDSEN GAGES MCLEOD GAGES
PIRANI GAGES
VACUUM PUMPS
CONDENSATION PUMPS

ION PUMPS MOLECULAR PUMPS COLD TRAPS DIFFUSION PUMPS HIGH VACUUM LOW DENSITY RESEARCH RESIDUAL GAS SUCTION ULTRAHIGH VACUUM

VACUUM ARC SWITCHES

VACUUM ARC SWITCHES

RT

SWITCHES
. ELECTRIC SWITCHES ... VACUUM ARC SWITCHES AIRBORNE EQUIPMENT SWITCHING CIRCUITS VACUUM APPARATUS VACUUM EFFECTS

VACUUM CHAMBERS
UF LOW PRESSURE CHAMBERS

COMPARTMENTS . TEST CHAMBERS GS PRESSURE CHAMBERS
. VACUUM CHAMBERS VACUUM APPARATUS
. VACUUM CHAMBERS

ALTITUDE SIMULATION

CHAMBERS

HIGH ALTITUDE ENVIRONMENTS

HIGH ALTITUDE PRESSURE HYPERBARIC CHAMBERS PRESSURE SPACE ENVIRONMENT SIMULATION SPACE SIMULATORS THERMAL VACUUM TESTS
WIND TUNNEL DRIVES

VACUUM DEPOSITION

DEPOSITION . VAPOR DEPOSITION . . VACUUM DEPOSITION CERAMIC COATINGS

ELECTROLESS DEPOSITION ION PLATING

**VACUUM EFFECTS** 

COLD WELDING ∞EFFECTS **ENVIRONMENTS** OFFGASSING PRESSURE EFFECTS SPACE MANUFACTURING VACUUM ARC SWITCHES

VACUUM FURNACES

HEATING EQUIPMENT FURNACES .. VACUUM FURNACES VACUUM APPARATUS VACUUM FURNACES RT SOLAR FURNACES

VACUUM GAGES
GS MEASURING INSTRUMENTS PRESSURE GAGES
. VACUUM GAGES

IONIZATION GAGES
ALPHATRONS

BAYARD-ALPERT IONIZATION GAGES

PENNING GAGES
PHILIPS IONIZATION GAGES

KNUDSEN GAGES MCLEOD GAGES

... PIRANI GAGES
VACUUM APPARATUS

VACUUM GAGES
. IONIZATION GAGES

ALPHATRONS
BAYARD-ALPERT IONIZATION

GAGES PENNING GAGES

. PHILIPS IONIZATION GAGES KNUDSEN GAGES

MCLEOD GAGES PIRANI GAGES

BAROMETERS MANOMETERS ORBITRONS
PRESSURE MEASUREMENT

VACUUM MELTING
GS PHASE TRANSFORMATIONS
. MELTING
. VACUUM MELTING

ARC MELTING INDUCTION HEATING RT LEVITATION
POWDER METALLURGY ZONE MELTING

VACUUM PUMPS

RT

PUMPS

VACUUM PUMPS CONDENSATION PUMPS

. ION PUMPS
. MOLECULAR PUMPS
VACUUM APPARATUS
VACUUM PUMPS

CONDENSATION PUMPS

ION PUMPS MOLECULAR PUMPS COMPRESSORS CRYOPUMPING

DIFFUSION PUMPS EJECTORS EVACUATING (VACUUM)
JET PUMPS

MATERIALS HANDLING OUTGASSING SUCTION

VACUUM SPECTROSCOPY

SPECTROSCOPY
. VACUUM SPECTROSCOPY RT GAS SPECTROSCOPY INFRARED SPECTROSCOPY MAGNETIC SPECTROSCOPY
MASS SPECTROSCOPY MOLECULAR SPECTROSCOPY NUCLEAR RADIATION SPECTROSCOPY SPECTROSCOPIC ANALYSIS
ULTRAVIOLET SPECTROSCOPY X RAY SPECTROSCOPY

VACUUM SYSTEMS

AMPOULES ∞SYSTEMS

VACUUM TESTS

VACUUM TESTS

THERMAL VACUUM TESTS RT HIGH VACUUM HYPOBARIC ATMOSPHERES TEST CHAMBERS ∞TESTS
ULTRAHIGH VACUUM

VACUUM TUBE OSCILLATORS

ELECTRON TUBES
VACUUM TUBES

VACUUM TUBE OSCILLATORS **OSCILLATORS** 

. VACUUM TUBE OSCILLATORS AUTODYNES FREQUENCY MODULATION RT PHOTOMULTIPLIERS

VACUUM TUBE OSCILLATORS-(CONT.)
MICROWAVE OSCILLATORS

VACUUM TUBES

ELECTRON TUBES
. VACUUM TUBES
. CATHODE RAY TUBES
. . PICTURE TUBES

CESIUM DIODES MICROWAVE TUBES

CELESCOPES
CYCLOTRON RESONANCE DEVICES

KLYSTRONS MAGNETRONS NIGOTRONS

TRAVELING WAVE TUBES
. BACKWARD WAVE TUBES

HELITRONS CARCINOTRONS VACUUM TUBE OSCILLATORS

RT PENTODES RESIDUAL GAS

VACUUM ULTRAVIOLET RADIATION
USE FAR ULTRAVIOLET RADIATION

VADOSE WATER

WATER
. VADOSE WATER
COASTAL WATER
EVAPOTRANSPIRATION LAKE TEXOMA (OK-TX) NEARSHORE WATER RIVER BASINS SOILS WATER TABLES

VALENCE VALENCE OCITETS CHEMICAL BONDS CONDUCTION ELECTRONS ION CHARGE IONS POSITIVE IONS

QUANTUM WELLS TRIVALENT IONS

VALERIC ACID

ACIDS . CARBOXYLIC ACIDS . FATTY ACIDS
. . VALERIC ACID
ORGANIC COMPOUNDS
. CARBOXYLIC ACIDS

. . FATTY ACIDS

VALIANT AIRCRAFT

UF GS VICKERS VALIANT AIRCRAFT ATTACK AIRCRAFT

BOMBER AIRCRAFT

VALIANT AIRCRAFT BAC AIRCRAFT VALIANT AIRCRAFT JET AIRCRAFT . VALIANT AIRCRAFT MONOPLANES

VALIANT AIRCRAFT ∞ AIRCRAFT

RECONNAISSANCE AIRCRAFT TANKER AIRCRAFT

VALIDATION PROVING

VALIDITY

ACCEPTABILITY ACCURACY ADEQUACY CONSISTENCY CORRELATION MATHEMATICAL MODELS PRECISION QUALITY RELIABILITY SIMULATION STATISTICAL TESTS VARIABILITY

# **VANGUARD 1 SATELLITE**

					(00.17.)
VALKYRI	E AIRCRAFT	VALVES-	(CONT.)	VANADI	UM COMPOUNDS-(CONT.)
USE	B-70 AIRCRAFT		PNEUMATIC CIRCUITS	RT .	VANADYL COMPOUNDS ∞CHEMICAL COMPOUNDS
			PNEUMATIC EQUIPMENT SEALS (STOPPERS)		∞ GROUP 5B COMPOUNDS
VALLEYS			TRAPS		∞ METAL COMPOUNDS
	INTERMONTANE FLOORS RIFT VALLEYS		WATER HAMMER		
	RILLS			VANADI	UM ISOTOPES
GS	VALLEYS	VAMPIRE	AIRCRAFT	GS	CHEMICAL ELEMENTS
	. COACHELLA VALLEY (CA)	USE	DH 115 AIRCRAFT		. NUCLIDES
	. DEATH VALLEY (CA)				ISOTOPES VANADIUM ISOTOPES
	. IMPERIAL VALLEY (CA)		MK 35 AIRCRAFT		. VANADIUM
	. MAGDALENA-CAUCA VALLEY (COLOMBIA)	GS	ATTACK AIRCRAFT		VANADIUM ISOTOPES
	. PALO VERDE VALLEY (CA)		. FIGHTER AIRCRAFT VAMPIRE MK 35 AIRCRAFT		METALS
	. POTOMAC RIVER VALLEY (MD-VA-WV)		HAWKER SIDDELEY AIRCRAFT		TRANSITION METALS
	. SACRAMENTO VALLEY (CA)		VAMPIRE MK 35 AIRCRAFT		VANADIUM VANADIUM ISOTOPES
	. SAN JOAQUIN VALLEY (CA)		JET AIRCRAFT		VANADIUM ISUTUPES
	. SHENANDOAH VALLEY (VA) . ST LAWRENCE VALLEY (NORTH		. VAMPIRE MK 35 AIRCRAFT	VANADI	UM OXIDES
	AMERICA)		SINGLE ENGINE AIRCRAFT	GS	CHALCOGENIDES
	. TENNESSEE VALLEY (AL-KY-TN)	RT a	. VAMPIRE MK 35 AIRCRAFT DAIRCRAFT		. OXIDES
RT	CANYONS	ni a	BOMBER AIRCRAFT		METAL OXIDES
	DELAWARE RIVER BASIN (US)		HARRIER AIRCRAFT		VANADIUM OXIDES
	EROSION				VANADIUM COMPOUNDS
	MEANDERS MISSOURI RIVER (US)	VAN ALI	EN RADIATION BELTS	RT	. VANADIUM OXIDES VANADATES
	RAVINES	USE	RADIATION BELTS	111	VARADATES
	RIVERS			VANADY	YL COMPOUNDS
	STRUCTURAL BASINS		SBROECK STAR	GS	VANADIUM COMPOUNDS
	SUSQUEHANNA RIVER BASIN	GS	CELESTIAL BODIES		. VANADYL COMPOUNDS
	(MD-NY-PA)		. STARS . LATE STARS		∞ CHEMICAL COMPOUNDS
	TOPOGRAPHY		COOL STARS		∞ METAL COMPOUNDS
	WADIS WATERSHEDS		M STARS		
	WATERSHEDS		VAN BIESBROECK STAR		YL RADICAL
VALSALV	A EXERCISE			GS	IONS . MOLECULAR IONS
	VALSALVA MANEUVER	VAN DE	GRAAFF ACCELERATORS		. VANADYL RADICAL
	RESPIRATION	GS	PARTICLE ACCELERATORS		POSITIVE IONS
		RT a	. VAN DE GRAAFF ACCELERATORS		CATIONS
	A MANEUVER	nı a	ELECTRON ACCELERATORS		VANADYL RADICAL
USE	VALSALVA EXERCISE		ELECTRICAT PROJECTION OF THE		RADICALS
VALUE		VAN DEI	R WAAL FORCES		. VANADYL RADICAL
VALUE GS	VALUE	RT	DIPOLE MOMENTS	WANTE	CO DIFFUSEDO
	. Q VALUES	۰	FORCE	RT	ESS DIFFUSERS  COMPRESSORS
RT	AMOUNT		INTERATOMIC FORCES		∞ DIFFUSERS
	ASSESSMENTS		INTERMOLECULAR FORCES		EXHAUST DIFFUSERS
	COSTS	VAN CIN	KE METHOD		PUMPS
	DAMAGE ASSESSMENT	GS	CHEMICAL TESTS		SUPERSONIC DIFFUSERS
	ESTIMATES ESTIMATING	ao	. CHEMICAL ANALYSIS		
	EVALUATION		GAS ANALYSIS	VANES	
	FIGURE OF MERIT		VAN SLYKE METHOD	GS	VANES
	LEVEL (QUANTITY)		QUANTITATIVE ANALYSIS		. GUIDE VANES
	NORMS	~=	VAN SLYKE METHOD		JET VANES . WIND VANES
	RANKING	RT o	• METHODOLOGY	RT	AIRFOILS
	TECHNOLOGY ASSESSMENT	VANADA	TEC		∞BLADES
		GS	VANADIUM COMPOUNDS		COMPRESSOR BLADES
	NGINEERING	40	VANADATES		CONTROL SURFACES
RT	COST ANALYSIS COST ESTIMATES		CALCIUM VANADATES		FINS
	COST INCENTIVES	RT	METAL OXIDES		IMPELLERS NOSE FINS
	COST REDUCTION		VANADIUM OXIDES		STATOR BLADES
	DESIGN ANALYSIS	VANADU	10.1		TAIL ASSEMBLIES
	ECONOMIC ANALYSIS	VANADII GS	OHEMICAL ELEMENTS		TURBOMACHINE BLADES
	ENGINEERING INCENTIVE TECHNIQUES	43	. VANADIUM		WINDPOWER UTILIZATION
	LIFE CYCLE COSTS		VANADIUM ISOTOPES		WINDPOWERED GENERATORS WINDPOWERED PUMPS
	MANAGEMENT PLANNING		METALS		WINDS OWENED TOWN O
	QUALITY CONTROL		. TRANSITION METALS	VANGU	ARD PROJECT
	RELIABILITY ENGINEERING		VANADIUM VANADIUM ISOTOPES	GS	PROGRAMS
	STANDARDS	RT	VANADIUM ALLOYS	40	. NASA PROGRAMS
		n i	VAIVADIONI ALLOTS		NASA SPACE PROGRAMS
VALVES		VANADII	JM ALLOYS		VANGUARD PROJECT
UF GS	HYDRAULIC VALVES VALVES	GS	ALLOYS		. PROJECTS
ao	. ARTIFICIAL HEART VALVES		. VANADIUM ALLOYS		VANGUARD PROJECT . SPACE PROGRAMS
	. AUTOMATIC CONTROL VALVES	RT	ALUMINUM ALLOYS		. NASA SPACE PROGRAMS
	PRESSURE REGULATORS		MICROSTRUCTURE		VANGUARD PROJECT
	RELIEF VALVES		TITANIUM ALLOYS VANADIUM	RT	X-405 ENGINE
	. BUTTERFLY VALVES		VAINADIONI		
	. DAMPERS (VALVES) . COCKS	VANADII	JM CARBIDES	VANGU	ARD SATELLITES
	CONTROL VALVES	GS	CARBON COMPOUNDS	GS	ARTIFICIAL SATELLITES
	. FUEL VALVES		. CARBIDES		. VANGUARD SATELLITES
	. GAS VALVES		VANADIUM CARBIDES		VANGUARD 1 SATELLITE
	. HEART VALVES		VANADIUM COMPOUNDS		VANGUARD 2 SATELLITE VANGUARD 3 SATELLITE
	. SOLENOID VALVES		VANADIUM CARBIDES	RT	GEODETIC SATELLITES
RT	BALLS CHOKES (DESTRICTIONS)	VANADU	JM COMPOUNDS		GEOPHYSICAL SATELLITES
	CHOKES (RESTRICTIONS) CLOSURES	GS	JM COMPOUNDS VANADIUM COMPOUNDS		INTERNATIONAL GEOPHYSICAL YEAR
	DIVERTERS	35	. VANADATES		METEOROLOGICAL SATELLITES
	ENGINE PARTS		CALCIUM VANADATES		
	HYDRAULIC EQUIPMENT		. VANADIUM CARBIDES		ARD 1 SATELLITE
	PACKINGS (SEALS)		. VANADIUM OXIDES	GS	ARTIFICIAL SATELLITES

## **VANGUARD 2 LAUNCH VEHICLE**

VANGUARD 1 SATELLITE-(CONT.) GEODETIC SATELLITES
. VANGUARD 1 SATELLITE
VANGUARD SATELLITES **VANGUARD 1 SATELLITE** 

VANGUARD 2 LAUNCH VEHICLE

IRD 2 LAUNCH VEHICLE
LAUNCH VEHICLES
. VANGUARD 2 LAUNCH VEHICLE
ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES
. VANGUARD 2 LAUNCH VEHICLE
LIQUID PROPELLANT ROCKET ENGINES
VIKING ROCKET VEHICLE X-248 ENGINE

VANGUARD 2 SATELLITE
GS ARTIFICIAL SATELLITES
. METEOROLOGICAL SATELLITES
. VANGUARD 2 SATELLITE

VANGUARD SATELLITES
VANGUARD 2 SATELLITE

VANGUARD 3 SATELLITE
GS ARTIFICIAL SATELLITES
GEOPHYSICAL SATELLITES
VANGUARD 3 SATELLITE
VANGUARD SATELLITES
VANGUARD 3 SATELLITES
VANGUARD 3 SATELLITES

VANS

TRUCKS

VAPOR BARRIER CLOTHING

CLOTHING
PROTECTIVE CLOTHING
VAPOR BARRIER CLOTHING

LIFE SUPPORT SYSTEMS TEXTILES

VAPOR DEPOSITION

CHEMICAL VAPOR DEPOSITION DEPOSITION

GS VAPOR DEPOSITION . VACUUM DEPOSITION RT

COATINGS CRYSTAL GROWTH
ELECTROLESS DEPOSITION METAL VAPORS METALLIZING ULTRAPURE METALS VAPORIZERS

VAPOR GENERATORS

VAPOR JETS

FLUID JETS
. VAPOR JETS AIR JETS GAS FLOW JET FLOW PLASMA JETS

VAPOR LIQUID EQUILIBRIUM
USE LIQUID-VAPOR EQUILIBRIUM

VAPOR PHASE EPITAXY
GS GROWTH

. CRYSTAL GROWTH . EPITAXY

... VAPOR PHASE EPITAXY CRYSTAL STRUCTURE

LIQUID PHASE EPITAXY LIQUID PHASES

BT

VAPOR PHASES
UF GAS PHASES ASSOCIATION REACTIONS CRITICAL PRESSURE GAS-METAL INTERACTIONS GAS-SOLID INTERFACES GASES HYDROGEN CLOUDS LIQUID PHASES
LIQUID-GAS MIXTURES LIQUID-VAPOR INTERFACES LIQUIDS METAL-GAS SYSTEMS PHASE DIAGRAMS

VAPOR PHASES-(CONT.)

∞ PHASES
PREVAPORIZATION

SUPERCRITICAL PRESSURES

VAPORS VOLATILITY

VAPOR PRESSURE

PRESSURE

. VAPOR PRESSURE THERMODYNAMIC PROPERTIES THERMOPHYSICAL PROPERTIES
. VAPOR PRESSURE

DALTON LAW FLASH POINT

FUEL TANK PRESSURIZATION HENRY LAW

HUMIDITY INTERFACIAL TENSION LIQUID-GAS MIXTURES
LIQUID-VAPOR INTERFACES

PARTIAL PRESSURE RAQULT LAW

SUBLIMATION SUPERCRITICAL PRESSURES

VOLATILITY

VAPOR TRAILS
USE CONTRAILS

VAPOR TRAPS TRAPS

VAPOR TRAPS RT

COLD TRAPS **GETTERS** 

ION TRAPS (INSTRUMENTATION)

VAPORIZATION HEAT USE HEAT OF VAPORIZATION

VAPORIZERS
UF VAPOR GENERATORS GS HEATING EQUIPMENT

. . EVAPORATORS BOILERS RT

BOILERS
CAVITY VAPOR GENERATORS
COLLOIDAL GENERATORS
COLUMNS (PROCESS ENGINEERING)
CONDENSERS (LIQUEFIERS)
GAS GENERATORS

~GENERATORS ∞ HEATERS SEPARATORS SPRAYERS

VAPOR DEPOSITION VAPORIZING VAPORS

**VAPORIZING** 

VOLATILIZATION
PHASE TRANSFORMATIONS

VAPORIZING

FILM BOILING NUCLEATE BOILING

... LEIDENFROST PHENOMENON EVAPORATION

EVAPORATION EVAPOTRANSPIRATION PROPELLANT EVAPORATION

. TRANSPIRATION FLASHING (VAPORIZING)

PREVAPORIZATION SUBLIMATION

ABLATION CONCENTRATING RT

DESALINIZATION DISTILLATION

EVOLUTION (LIBERATION)
GASIFICATION

HEAT OF VAPORIZATION HEATING

∞ SEPARATION

SPRAYING STRIPPING (DISTILLATION) SURFACE REACTIONS

VAPOR DEPOSITION VAPORIZERS VAPORS VOLATILITY

VAPORS

VAPORS

CESIUM VAPOR

VAPORS-(CONT.)
. METAL VAPORS
. MERCURY VAPOR

SODIUM VAPOR WATER VAPOR

CAVITY VAPOR GENERATORS
COMBUSTION PRODUCTS

CONDENSATES EXHAUST GASES

FUMES GASES

HAZE DETECTION HYDROGEN CLOUDS LIQUID-VAPOR EQUILIBRIUM PREVAPORIZATION

SMOKE VAPOR PHASES VAPORIZERS VAPORIZING

VARACTOR DIODE CIRCUITS

CIRCUITS . VARACTOR DIODE CIRCUITS

RT

DIODES

VARACTOR DIODES

VARACTORS ELECTRONIC EQUIPMENT GS DIODES

SEMICONDUCTOR DIODES

. VARACTOR DIODES
SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES
. VARACTOR DIODES

JUNCTION DIODES
PARAMETRIC DIODES VARISTORS

VARACTORS
USE VARACTOR DIODES

VARIABILITY RT CONSISTENCY CONTINUITY CORRELATION

∞ DISPERSION ECCENTRICITY ∞ EQUILIBRIUM FACTOR ANALYSIS

HETEROGENEITY LINEARITY

NONLINEARITY
PERIODIC VARIATIONS
QUALITY
QUALITY CONTROL

RANGE (EXTREMES)
REGRESSION ANALYSIS

RELIABILITY SAMPLING STABILITY

STANDARD DEVIATION STANDARDIZATION VALIDITY

∞ VARIABLE

VARIANCE (STATISTICS)

∞ VARIABLE

UF

USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS

LISTED BELOW)
FACTORS

COMPLEX VARIABLES
DEPENDENT VARIABLES

FORM FACTORS
INDEPENDENT VARIABLES
LATIN SQUARE METHOD
RACE FACTORS RANDOM VARIABLES
REAL VARIABLES SOCIAL FACTORS

VARIABLE AREA WINGS
USE TRAILING EDGE FLAPS

VARIABILITY

VARIABLE CYCLE ENGINES UF VCE

GS

AIRCRAFT ENGINES
. VARIABLE CYCLE ENGINES

VARIABLE CYCLE ENGINES COAXIAL NOZZLES SUPERSONIC AIRCRAFT RT

## VAX-11/780 COMPUTER

VARIABLE THRUST-(CONT.)
HIGH THRUST
JET CONTROL
JET THRUST VARIOMETERS-(CONT.)
GS MEASURING INSTRUMENTS
. MAGNETOMETERS VARIABLE CYCLE ENGINES-(CONT.)
VARIABLE STREAM CONTROL ENGINES . VARIOMETERS GEOMAGNETISM VARIABLE GEOMETRY STRUCTURES
RT EXPANDABLE STRUCTURES
FOLDING STRUCTURES
INFLATABLE STRUCTURES RŤ LOW THRUST LOW THRUST PROPULSION MICROTHRUST ROCKET THRUST **VARISTORS** ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES
. SEMICONDUCTOR DEVICES
. VARISTORS MISSION ADAPTIVE WINGS GS THROTTLING
THRUST AUGMENTATION
THRUST CONTROL
THRUST TERMINATION
THRUST VECTOR CONTROL VARIABLE LIFT THERMISTORS VARACTOR DIODES VARIABLE MASS SYSTEMS
GS KINETICS
. VARIABLE MASS SYSTEMS ∞ VARIANCE (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS **VARNISHES** FILLERS LISTED BELOW)
ANALYSIS OF VARIANCE
DEGREES OF FREEDOM
MULTIVARIATE STATISTICAL ANALYSIS FINISHES RT PRIMERS (COATINGS)
PROTECTIVE COATINGS ∞SYSTEMS VARIABLE PITCH PROPELLERS

UF CONSTANT SPEED PROPELLERS
GS PROPELLERS
. VARIABLE PITCH PROPELLERS
RT HELICOPTER PROPELLER DRIVE
PITCH (INCLINATION) VARIANCE (STATISTICS) SEALERS. SPRAYED COATINGS VARIANCE (STATISTICS)
GS STATISTICAL ANALYSIS
VARIANCE (STATISTICS)
ANALYSIS OF VARIANCE
MULTIVARIATE STATISTICAL
ANALYSIS
BIVARIATE ANALYSIS VASCULAR SYSTEM
USE CARDIOVASCULAR SYSTEM VASOCONSTRICTION BLOOD VESSELS BODY TEMPERATURE COLD TOLERANCE ISCHEMIA VARIABLE STARS
GS CELESTIAL BODIES ... COVARIANCE
... REGRESSION ANALYSIS
CONFIDENCE LIMITS STARS . VARIABLE STARS REFLEXES SNEEZING CATACLYSMIC VARIABLES
CEPHEID VARIABLES RT CORRELATION CEPHEID VAHIABLES
FLARE STARS
IRREGULAR VARIABLE STARS
. R CORONAE BOREALIS STARS
LAMBDA TAURI STARS
MIRA VARIABLES
. OMICRON CETI STAR DISTRIBUTION MOMENTS DISTRIBUTION MOMENTS
EXPERIMENT DESIGN
FACTOR ANALYSIS
GAUSS-MARKOV THEOREM
GOODNESS OF FIT
HETEROGENEITY
HOMOGENEITY VASOCONSTRICTOR DRUGS
UF PRESSORS DRUGS VASOCONSTRICTOR DRUGS GS HYPERTENSIN SEROTONIN NOVAE . DWARF NOVAE KRIGING MEAN PHARMACOLOGY RT ... DWARF NOVAE
... HERCULES NOVA
... SEMIREGULAR VARIABLE STARS
... SUPERNOVAE
... SUPERNOVA 1987A
... SYMBIOTIC STARS
... T TAURI STARS
BINARY STARS
COMPANION STARS MEAN MOMENTS QUALITY CONTROL RANGE (EXTREMES) STANDARD DEVIATION VASODILATION BLOOD VESSELS BODY TEMPERATURE CONGESTION REFLEXES VARIABILITY ∞ VARIANCE COMPANION STARS ECLIPSING BINARY STARS VASOMOTOR NERVOUS SYSTEM USE NERVOUS SYSTEM VARIATION METHOD
USE CALCULUS OF VARIATIONS PERIODIC VARIATIONS SOLAR OSCILLATIONS VATICAN CITY GS CITIES STELLAR MASS STELLAR MASS EJECTION STELLAR OSCILLATIONS VARIATIONAL PRINCIPLES
RT CALCULUS OF VARIATIONS VATICAN CITY ∞ DYNAMICS EQUILIBRIUM METHODS NATIONS . VATICAN CITY EUROPE VARIABLE STREAM CONTROL ENGINES
GS AIRCRAFT ENGINES
. VARIABLE STREAM CONTROL IRREVERSIBLE PROCESSES
ONSAGER PHENOMENOLOGICAL ITALY COEFFICIENT RAYLEIGH-RITZ METHOD VATOL AIRCRAFT
SN (VERTICAL ATTITUDE TAKEOFF AND ENGINES
ENGINES
. VARIABLE STREAM CONTROL LANDING AIRCRAFT)
VERTICAL ATTITUDE TAKEOFF-LANDING VARIATIONS ENGINES

CONTROL
ENGINE CONTROL
SUPERSONIC AIRCRAFT
SUPERSONIC NOZZLES
VARIABLE CYCLE ENGINES FLUCTUATION UF FLUCTUATION

VARIATIONS

MAGNETIC VARIATIONS

GEOMAGNETIC PULSATIONS

GEOMAGNETIC MICROPULSATIONS

NOCTURNAL VARIATIONS

PERIODIC VARIATIONS

ALTERNATIONS AIRCRAFT XBQM-180A AIRCRAFT AIRCRAFT DELTA WINGS REMOTELY PILOTED VEHICLES VERTICAL LANDING VERTICAL TAKEOFF AIRCRAFT VARIABLE SWEEP WINGS UF M WINGS OGEE WINGS ANNUAL VARIATIONS
DIURNAL VARIATIONS
NOCTURNAL VARIATIONS
SECULAR VARIATIONS VAX COMPUTERS W WINGS DATA PROCESSING EQUIPMENT GS AIRFOILS . SECULAR VARIATIONS
. TWENTY-SEVEN DAY VARIATION
. WIND VARIATIONS
ALTERNATIVES
ASYMMETRY DIGITAL COMPUTERS
VAX COMPUTERS
VAX-11 SERIES COMPUTERS
VAX-11/780 COMPUTER . VARIABLE SWEEP WINGS PLANFORMS . WING PLANFORMS . VARIABLE SWEEP WINGS RT DEFLECTION ARROW WINGS BOEING 733 AIRCRAFT DEVIATION RT **VAX-11 SERIES COMPUTERS** DIFFERENCES DATA PROCESSING EQUIPMENT . COMPUTERS DELTA WINGS
F-111 AIRCRAFT
FOLDING STRUCTURES
MISSION ADAPTIVE WINGS DISPLACEMENT DIGITAL COMPUTERS
. VAX COMPUTERS
. VAX-11 SERIES COMPUTERS
... VAX-11/780 COMPUTER DIVERGENCE ECCENTRICITY GRADIENTS OGEE SHAPE
PANAVIA MILITARY AIRCRAFT
SWEPT FORWARD WINGS
SWEPTBACK WINGS MICROPULSATIONS PERTURBATION VAX-11/780 COMPUTER
GS DATA PROCESSING EQUIPMENT
. COMPUTERS
. DIGITAL COMPUTERS
. . VAX COMPUTERS REVISIONS SUBSTITUTES SURGES VARIABLE THRUST THRUST GS . VARIABLE THRUST CONTROL ROCKETS VARIOMETERS

**MAGNETOVARIOGRAPHS** 

VAX-11 SERIES COMPUTERS

# **VC-10 AIRCRAFT**

VAX-11/780 COMPUTER-(CONT.)
.... VAX-11/780 COMPUTER **VECTOR MESONS-(CONT.)** VEGETATION . . . SIGMA-MESONS VEGETATION
. CANOPIES (VEGETATION) BIOCONVERSION
BIOMASS ENERGY PRODUCTION VC-10 AIRCRAFT VECTOR SPACES
UF GRASSMANN ALGEBRA VICKERS VC-10 AIRCRAFT VICKERS 1100 AIRCRAFT BAC AIRCRAFT EARTH RESOURCES LOCUSTS VECTOR CALCULUS ALGEBRA GS GS VC-10 AIRCRAFT
COMMERCIAL AIRCRAFT
VC-10 AIRCRAFT
JET AIRCRAFT OASES PLANTS (BOTANY) VECTOR SPACES
BANACH SPACE RAIN FORESTS RESOURCES HILBERT SPACE
. SOBOLEV SPACE JET AIHCHAFT
. VC-10 AIRCRAFT
MONOPLANES
. VC-10 AIRCRAFT
PASSENGER AIRCRAFT SEA GRASSES TREES (PLANTS) MATRICES (MATHEMATICS)
. ADJOINTS CANONICAL FORMS EIGENVALUES **VEGETATION GROWTH** . VC-10 AIRCRAFT TRANSPORT AIRCRAFT EIGENVECTORS HESSIAN MATRICES GROWTH . VEGETATION GROWTH JORDAN FORM STIFFNESS MATRIX ... CROP GROWTH AGRICULTURE VC-10 AIRCRAFT ∞ AIRCRAFT CARGO AIRCRAFT STOKES THEOREM (VECTOR BIOCHEMISTRY BOTANY CALCULUS CALCULUS)
U SPIN SPACE
VECTORS (MATHEMATICS)
. EIGENVECTORS
. STATE VECTORS CROP VIGOR VCF ECOLOGY USE VARIABLE CYCLE ENGINES FERTILIZERS GRAVITROPISM VCO ... STATE VECTORS
... VORTICITY
ANALYSIS (MATHEMATICS)
CHAPLYGIN EQUATION
HERMITIAN POLYNOMIAL HYDROPONICS IRRIGATION USE VOLTAGE CONTROLLED OSCILLATORS PLANT ROOTS PLANT STRESS **VECTOR ANALYSIS** ANALYSIS (MATHEMATICS) SOIL MOISTURE SOIL SCIENCE HODOGRAPHS KAKUTANI THEOREM LINEAR TRANSFORMATIONS VECTOR ANALYSIS SOILS VEGETATIVE INDEX . COLLINEARITY COLLINEARITY
COPLANARITY
CURL (VECTORS)
VORTICITY
REAL VARIABLES
VECTOR ANALYSIS
COLLINEARITY
COPLANARITY
COPLANARITY **VECTORCARDIOGRAPHY** BIOENGINEERING BIOMETRICS VEGETATIVE INDEX AGRISTARS PROJECT
ATMOSPHERIC ATTENUATION
ATMOSPHERIC EFFECTS
ATMOSPHERIC OPTICS
ATMOSPHERIC SCATTERING . . CARDIOGRAPHY . . . VECTORCARDIOGRAPHY ELECTROCARDIOGRAPHY RT PHONOCARDIOGRAPHY CURL (VECTORS)
. VORTICITY CANOPIES (VEGETATION)
COLOR COLOR
CORRECTION
CROP IDENTIFICATION
CROP INVENTORIES
IMAGE ENHANCEMENT
IMAGING TECHNIQUES
LEAF AREA INDEX
MULTISPECTRAL BAND SCANNERS
RADIOMETRIC CORRECTION GEOMETRY . VECTOR ANALYSIS VECTORS (MATHEMATICS) ALGEBRA . VECTOR SPACES COLLINEARITY VECTORS (MATHEMATICS)
. EIGENVECTORS CURL (VECTORS) STATE VECTORS VORTICITY DIFFERENTIAL EQUATIONS
EULER-CAUCHY EQUATIONS RT RT DYADICS FLUX VECTOR SPLITTING GRADIENTS FLUX VECTOR SPLITTING REFLECTANCE FUNCTION SPACE SCHWARTZ INEQUALITY REMOTE SENSING POYNTING THEOREM SATELLITE IMAGERY RESULTANTS SATELLITE OBSERVATION STABILITY DERIVATIVES SPECTRAL REFLECTANCE VEGA LAUNCH VEHICLE
UF VEGA ROCKET VEHICLE VEGETATION GROWTH VECTOR CALCULUS
USE VECTOR SPACES GS LAUNCH VEHICLES
. VEGA LAUNCH VEHICLE VEHICLE WHEELS ROCKET VEHICLES
. MULTISTAGE ROCKET VEHICLES WHEELS
. VEHICLE WHEELS VECTOR CONTROL
USE DIRECTIONAL CONTROL VEGA LAUNCH VEHICLE .. NOSE WHEELS AIRCRAFT TIRES RT ATLAS D ICBM RT BRAKES (FOR ARRESTING MOTION)
LANDING GEAR
MECHANICAL DRIVES VECTOR CURRENTS
RT CURRENT ALGEBRA LIQUID PROPELLANT ROCKET ENGINES PARITY RADIOACTIVE DECAY **VEGA PROJECT** ROLLERS FLYBY MISSIONS HALLEY'S COMET SHAFTS (MACHINE ELEMENTS) SUSPENSION SYSTEMS (VEHICLES) SUPERCONDUCTIVITY INTERNATIONAL COOPERATION U.S.S.R. SPACE PROGRAM VECTOR DOMINANCE MODEL MODELS
. VECTOR DOMINANCE MODEL TOROIDAL WHEELS TRANSMISSIONS (MACHINE ELEMENTS) WHEEL BRAKES VENERA SATELLITES VENUS (PLANET) HADRONS HIGH ENERGY INTERACTIONS NUCLEONS PHOTONEUTRONS VEGA ROCKET VEHICLE
USE VEGA LAUNCH VEHICLE ∞ VEHICLES (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS PHOTOPRODUCTION LISTED BELOW) **VEGARD-KAPLAN BANDS** VECTOR MESONS UF CRAFT
ROTATING VEHICLES
AMPHIBIOUS VEHICLES
ARCAS ROCKET VEHICLES
ARCON ROCKET VEHICLES
ARGO ROCKET VEHICLES
ASTROBEE ROCKET VEHICLES
ATLAS AGENA LAUNCH VEHICLES
AUTOMATED GUIDEWAY TRANSIT
VEHICLES CRAFT SPECTRA GS PARTICLES
. ELEMENTARY PARTICLES SPECTRAL BANDS
VEGARD-KAPLAN BANDS RT BOSONS . MESONS ∞ BANDS EMISSION SPECTRA VECTOR MESONS
. RHO-MESONS MOLECULAR SPECTRA NITROGEN SIGMA-MESONS HADRONS VECTOR MESONS **VEGETABLES** VEHICLES
AUTOMATED MIXED TRAFFIC VEHICLES RHO-MESONS SIGMA-MESONS **POTATOES** SPINACH AUTOMATED TRANSIT VEHICLES AUTOMOBILES NUCLEAR PARTICLES ANGIOSPERMS BALLISTIC VEHICLES
BOOSTGLIDE VEHICLES BOSONS ∞ FOOD LEGUMINOUS PLANTS VECTOR MESONS PLANTING CAPTURED AIR BUBBLE VEHICLES
CONTROL CONFIGURED VEHICLES

SEEDS

RHO-MESONS

# **VENERA SATELLITES**

		VENERA SATELLIT
VEHICLES-(CONT.)	VELA SATELLITES-(CONT.)	VELOCITY MEASUREMENT-(CONT.)
CRAWLER TRACTORS	MILITARY SPACECRAFT	WIND VELOCITY MEASUREMENT
DRONE VEHICLES	. VELA SATELLITES	RT ACCELEROMETERS
ELECTRIC HYBRID VEHICLES ELECTRIC MOTOR VEHICLES	RT FISHBOWL OPERATION HIGH ALTITUDE NUCLEAR DETECTION	ANEMOMETERS DRAG FORCE ANEMOMETERS
ENGINES	HIGH ALTITUDE TESTS	FLOW MEASUREMENT
EUROPA LAUNCH VEHICLES	NUCLEAR EXPLOSIONS	FLOW VELOCITY
FLIGHT TEST VEHICLES	NUCLEAR RADIATION POST-BLAST NUCLEAR RADIATION	FLOWMETERS HOT-FILM ANEMOMETERS
GROUND EFFECT MACHINES	RADIATION DETECTORS	HOT-WIRE ANEMOMETERS
HEAVY LIFT LAUNCH VEHICLES	RADIATION MEASURING INSTRUMENTS	HUBBLE CONSTANT
HOTOL LAUNCH VEHICLE HOVERING ROCKET VEHICLES	SATELLITE OBSERVATION	HUBBLE DIAGRAM LASER ANEMOMETERS
HYDROPLANES (VEHICLES)	VELOCITY	LASER DOPPLER VELOCIMETERS
HYPERSONIC VEHICLES	UF SPEED	∞ MEASUREMENT
INTRAORBIT TRANSFER VEHICLES JUNO LAUNCH VEHICLES	GS VELOCITY . ACOUSTIC VELOCITY	PITOT TUBES PRESSURE MEASUREMENT
KAPPA ROCKET VEHICLES	. ACCOSTIC VELOCITY	RADIAL VELOCITY
LAMBDA ROCKET VEHICLES LAUNCH VEHICLES	. ANGULAR VELOCITY	SOLAR WIND VELOCITY
LOW OBSERVABLE REENTRY VEHICLES	. CRITICAL VELOCITY . ESCAPE VELOCITY	SONIC ANEMOMETERS SPEED INDICATORS
LUNAR FLYING VEHICLES	. EXHAUST VELOCITY	STROBOSCOPES
LUNAR ROVING VEHICLES	. FLOW VELOCITY	TACHOMETERS
LUNAR SURFACE VEHICLES LUNOKHOD LUNAR ROVING VEHICLES	SOLAR WIND VELOCITY . GROUND SPEED	TIME MEASUREMENT VENTURI TUBES
MAGNETIC LEVITATION VEHICLES	. GROUP VELOCITY	VORTEX PRECESSION
MANNED LUNAR SURFACE VEHICLES     MILITARY VEHICLES	. HIGH SPEED	
MISSILES	. HYPERSONIC SPEED . LANDING SPEED	VELOCITY MODULATION GS MODULATION
MOTOR VEHICLES	. LIGHT SPEED	. VELOCITY MODULATION
MULTIENGINE VEHICLES MULTISTAGE ROCKET VEHICLES	. LOW SPEED	RT BUNCHING
NIKE ROCKET VEHICLES	. ORBITAL VELOCITY . PHASE VELOCITY	CAVITY RESONATORS
NIKE-HYDAC ROCKET VEHICLE	. PROPAGATION VELOCITY	ELECTRON BUNCHING ELECTRON TUBES
NIKE-IROQUOIS ROCKET VEHICLE	. RADIAL VELOCITY	
NOVA LAUNCH VEHICLES NUCLEAR ENGINE FOR ROCKET	. RELATIVISTIC VELOCITY . ROTOR SPEED	VELOCITY PROFILES
VEHICLES	. SOLAR VELOCITY	USE VELOCITY DISTRIBUTION
ORBIT TRANSFER VEHICLES RANGER LUNAR LANDING VEHICLES	. SUBSONIC SPEED	VENEERS
RECOVERABLE LAUNCH VEHICLES	. SUPERSONIC SPEED . TERMINAL VELOCITY	RT COATINGS
RECOVERY VEHICLES	. TIP SPEED	FINISHES
REENTRY VEHICLES REMOTELY PILOTED VEHICLES	. TRANSONIC SPEED	LAMINATES MASONRY
RESEARCH VEHICLES	. WIND VELOCITY SOLAR WIND VELOCITY	MASONITI
REUSABLE LAUNCH VEHICLES	RT ACCELERATION (PHYSICS)	VENERA SATELLITES
ROCKET VEHICLES ROVING VEHICLES	BODY KINEMATICS	GS ARTIFICIAL SATELLITES
SATURN LAUNCH VEHICLES	DE BROGLIE WAVELENGTHS ∞ DYNAMICS	. SOVIET SATELLITES <b>VENERA SATELLITES</b>
SINGLE STAGE ROCKET VEHICLES	FERMAT PRINCIPLE	VENERA 2 SATELLITE
SINGLE STAGE TO ORBIT VEHICLES SKUA ROCKET VEHICLES	KINEMATICS	VENERA 3 SATELLITE
∞SPACECRAFT	KINETICS LOADING RATE	VENERA 4 SATELLITE VENERA 5 SATELLITE
STANDARD LAUNCH VEHICLES	∞ MOTION	VENERA 6 SATELLITE
SURFACE EFFECT SHIPS SURFACE VEHICLES	PERCEPTUAL TIME CONSTANT	VENERA 7 SATELLITE
SWATH (SHIP)	PRESSURE MEASUREMENT RELATIVISTIC EFFECTS	VENERA 8 SATELLITE VENERA 9 SATELLITE
TANKS (COMBAT VEHICLES)	SOLITARY WAVES	VENERA 10 SATELLITE
TERMINAL CONFIGURED VEHICLE PROGRAM	TIME MEASUREMENT	VENERA 11 SATELLITE
TEST VEHICLES	VELOCIEV COURT INC	VENERA 12 SATELLITE INTERPLANETARY SPACECRAFT
THOR LAUNCH VEHICLES	VELOCITY COUPLING RT BURNING RATE	. VENUS PROBES
THORAD LAUNCH VEHICLES TITAN LAUNCH VEHICLES	COMBUSTION STABILITY	<b>Venera satellites</b> Venera 2 satellite
TRACKED VEHICLES	COUPLING PROPELLANT COMBUSTION	VENERA 3 SATELLITE
TRACTORS ∞TRANSPORT VEHICLES	PROPELLANT COMBOSTION	VENERA 4 SATELLITE
TRANSPORTER	VELOCITY DISTRIBUTION	VENERA 5 SATELLITE VENERA 6 SATELLITE
UNDERWATER VEHICLES	UF VELOCITY FIELDS VELOCITY PROFILES	VENERA 7 SATELLITE
UNIDENTIFIED FLYING OBJECTS VERONIQUE ROCKET VEHICLES	GS DISTRIBUTION (PROPERTY)	VENERA 8 SATELLITE
WATER VEHICLES	. VELOCITY DISTRIBUTION	VENERA 9 SATELLITE VENERA 10 SATELLITE
∞ WINGED VEHICLES	RT CIRCULATION DISTRIBUTION FLOW DISTRIBUTION	VENERA 11 SATELLITE
WELLOW AR TRACKS	FLOW VELOCITY	VENERA 12 SATELLITE SOVIET SPACECRAFT
VEHICULAR TRACKS RT IDLERS	GALACTIC ROTATION	. VENERA SATELLITES
SURFACE VEHICLES	ORR-SOMMERFELD EQUATIONS POHLHAUSEN METHOD	VENERA 2 SATELLITE
SUSPENSION SYSTEMS (VEHICLES) TRACKED VEHICLES	PRESSURE DISTRIBUTION	VENERA 3 SATELLITE VENERA 4 SATELLITE
© TRACKS	SHOCK WAVE PROFILES	VENERA 5 SATELLITE
TREADS	THREE DIMENSIONAL BOUNDARY LAYER	VENERA 6 SATELLITE
	VELOCITY ERRORS	VENERA 7 SATELLITE VENERA 8 SATELLITE
VEINS GS ANATOMY	GS ERRORS	VENERA 9 SATELLITE
. CIRCULATORY SYSTEM	. <b>VELOCITY ERRORS</b> RT ESCAPE VELOCITY	VENERA 10 SATELLITE
CARDIOVASCULAR SYSTEM	ORBITAL VELOCITY	VENERA 11 SATELLITE VENERA 12 SATELLITE
BLOOD VESSELS <b>VEINS</b>	POSITION ERRORS	UNMANNED SPACECRAFT
RT ARTERIES	VELOCITY FIELDS	. SPACE PROBES
BIFURCATION (BIOLOGY)	USE VELOCITY DISTRIBUTION	VENUS PROBES <b>VENERA SATELLITES</b>
TRANSFUSION		VENERA 2 SATELLITE
VELA SATELLITES	VELOCITY MEASUREMENT  UF ANEMOMETRY	VENERA 3 SATELLITE VENERA 4 SATELLITE
GS ARTIFICIAL SATELLITES	GS MECHANICAL MEASUREMENT	VENERA 4 SATELLITE
VELA SATELLITES	. VELOCITY MEASUREMENT	VENERA 6 SATELLITE

# **VENERA 2 SATELLITE**

VENERA 11 SATELLITE-(CONT.)

. SPACE PROBES

. VENUS PROBES

. VENERA SATELLITES

. VENERA 11 SATELLITE

RT U.S.R. SPACE PROGRAM VENERA SATELLITES-(CONT.)
... VENERA 7 SATELLITE
... VENERA 8 SATELLITE
... VENERA 9 SATELLITE VENERA 6 SATELLITE-(CONT.) SPACE PROBES
. VENUS PROBES . VENERA SATELLITES
.. VENERA 6 SATELLITE VENERA 10 SATELLITE
VENERA 11 SATELLITE
VENERA 12 SATELLITE
U.S.S.R. SPACE PROGRAM VENUS (PLANET) VENUS ATMOSPHERE VENUS SURFACE VENERA 7 SATELLITE ARTIFICIAL SATELLITES
SOVIET SATELLITES RT VEGA PROJECT VENERA SATELLITES
VENERA 7 SATELLITE VENERA 12 SATELLITE **VENERA 2 SATELLITE** INTERPLANETARY SPACECRAFT
VENUS PROBES ARTIFICIAL SATELLITES
SOVIET SATELLITES GS ARTIFICIAL SATELLITES
SOVIET SATELLITES VENERA SATELLITES
. VENERA 7 SATELLITE VENERA SATELLITES . VENERA SATELLITES
... VENERA 2 SATELLITE
INTERPLANETARY SPACECRAFT
. VENUS PROBES ... VENERA 12 SATELLITE
INTERPLANETARY SPACECRAFT SOVIET SPACECRAFT VENERA SATELLITES . VENUS PROBES . VENUS FROBES
. VENERA SATELLITES
. VENERA 12 SATELLITE
SOVIET SPACECRAFT
. VENERA SATELLITES .. VENERA 7 SATELLITE UNMANNED SPACECRAFT . . VENERA SATELLITES . . . VENERA 2 SATELLITE SPACE PROBES
VENUS PROBES SOVIET SPACECRAFT VENERA SATELLITES .. VENERA 12 SATELLITE UNMANNED SPACECRAFT ... VENERA SATELLITES .. VENERA 2 SATELLITE UNMANNED SPACECRAFT VENERA 7 SATELLITE SPACE PROBES SPACE PROBES
. VENUS PROBES VENERA 8 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. VENERA SATELLITES . VENUS PROBES VENERA SATELLITES VENERA SATELLITES
VENERA 2 SATELLITE VENERA SATELLITE
U.S.S.R. SPACE PROGRAM
VENUS (PLANET)
VENUS ATMOSPHERE ... VENERA 8 SATELLITE INTERPLANETARY SPACECRAFT **VENERA 3 SATELLITE** ARTIFICIAL SATELLITES . SOVIET SATELLITES VENUS SURFACE VENUS PROBES
. VENERA SATELLITES . VENERA SATELLITES
... VENERA 3 SATELLITE
INTERPLANETARY SPACECRAFT
VENUS PROBES VENERA 8 SATELLITE SOVIET SPACECRAFT VENERA SATELLITES **VENEZIANO MODEL** MODELS GS . MATHEMATICAL MODELS . . VENEZIANO MODEL
ELEMENTARY PARTICLE INTERACTIONS . VENERA 8 SATELLITE UNMANNED SPACECRAFT . SPACE PROBES VENUS FROBES

. VENERA SATELLITES

. VENERA 3 SATELLITE
SOVIET SPACECRAFT RT . VENUS PROBES
. VENERA SATELLITES VENEZUELA GS NATIONS . VENERA SATELLITES ... VENERA 3 SATELLITE UNMANNED SPACECRAFT U.S.S.R. SPACE PROGRAM . VENEZUELA SOUTH AMERICA RT RT SPACE PROBES VENUS (PLANET) . . VENUS PROBES VENN DIAGRAMS VENERA SATELLITES VENERA 9 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. VENERA SATELLITES DIAGRAMS .... VENERA 3 SATELLITE GS VENN DIAGRAMS ANALYSIS (MATHEMATICS) VENERA 4 SATELLITE

GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. VENERA SATELLITES GEOMETRY MATHEMATICAL LOGIC ... VENERA 9 SATELLITE INTERPLANETARY SPACECRAFT . VENUS PROBES VENOM AIRCRAFT ... VENERA 4 SATELLITE INTERPLANETARY SPACECRAFT . VENERA SATELLITES DH 112 AIRCRAFT USE ... VENERA 9 SATELLITE SOVIET SPACECRAFT VENUS PROBES VENERA SATELLITES VENTILATION . VENERA SATELLITES
. VENERA 9 SATELLITE
UNMANNED SPACECRAFT
. SPACE PROBES AIR CONDITIONING AIR COOLING ... VENERA 4 SATELLITE SOVIET SPACECRAFT AIR FILTERS . VENERA SATELLITES
. VENERA 4 SATELLITE
UNMANNED SPACECRAFT
. SPACE PROBES AIR FLOW ... VENUS PROBES
... VENERA SATELLITES AIR INTAKES
AIR PURIFICATION VENERA 9 SATELLITE BLOWERS . VENUS PROBES . VENERA SATELLITES
. VENERA 4 SATELLITE COMFORT VENERA 10 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. VENERA SATELLITES COOLING COOLING SYSTEMS DRAFT (GAS FLOW) VENERA 5 SATELLITE
GS ARTIFICIAL SATELLITES
. SOVIET SATELLITES DUCTS
ENVIRONMENTAL ENGINEERING
EXHAUST SYSTEMS ... VENERA 10 SATELLITE INTERPLANETARY SPACECRAFT . VENERA SATELLITES
... VENERA 5 SATELLITE EXHAUSTING VENUS PROBES , VENERA SATELLITES LIFE SUPPORT SYSTEMS REFRIGERATING INTERPLANETARY SPACECRAFT . VENUS PROBES ... VENERA 10 SATELLITE SOVIET SPACECRAFT TEMPERATURE
TEMPERATURE CONTROL . VENUS PROBES
. VENERA SATELLITES
. VENERA 5 SATELLITE
SOVIET SPACECRAFT
. VENERA SATELLITES . VENERA SATELLITES
. VENERA 10 SATELLITE
UNMANNED SPACECRAFT
. SPACE PROBES TEMPERATURE DISTRIBUTION VENTILATORS VENTING VENERA 5 SATELLITE UNMANNED SPACECRAFT VENUS PROBES VENERA SATELLITES VENTS SPACE PROBES U.S.S.R. SPACE PROGRAM VENTILATION FANS . VENUS PROBES ... VENERA SATELLITES
... VENERA 5 SATELLITE RT **BLOWERS** COOLING COOLING SYSTEMS VENUS (PLANET) DUCTED FANS FAN BLADES VENERA 6 SATELLITE **VENERA 11 SATELLITE** ARTIFICIAL SATELLITES
. SOVIET SATELLITES ARTIFICIAL SATELLITES
. SOVIET SATELLITES
. VENERA SATELLITES ∞ FANS VENTILATORS VENERA SATELLITES VENERA 11 SATELLITE
INTERPLANETARY SPACECRAFT ... VENERA 6 SATELLITE
INTERPLANETARY SPACECRAFT **VENTILATORS** AIR DUCTS AIR INTAKES BLOWERS VENUS PROBES VENERA SATELLITES . VENUS PROBES
. . VENERA SATELLITES RT ... VENERA 6 SATELLITE SOVIET SPACECRAFT . . . VENERA 11 SATELLITE SOVIET SPACECRAFT ∞ DIFFUSERS EXHAUST SYSTEMS

VENERA SATELLITES
. VENERA 11 SATELLITE

UNMANNED SPACECRAFT

VENTILATION VENTILATION FANS

VENERA SATELLITES

.. VENERA 6 SATELLITE UNMANNED SPACECRAFT

# **VERONIQUE ROCKET VEHICLES**

VENTIL	ATORS-(CONT.)		cLouds-(CONT.)  ∞CLOUDS	VENUS USE	RADAR MAPPER MAGELLAN SPACECRAFT (NASA)
	VENTS		GREENHOUSE EFFECT	002	MACLES III OF AGEORIA TO (MAGA)
VENTIN					RADAR MAPPER PROJECT MAGELLAN PROJECT (NASA)
RT	BREATHING VIBRATION COOLING		FLY TRAP ROCKET VEHICLE	USE	MAGELLAN PROJECT (NASA)
	∞ DISCHARGE	GS	ROCKET VEHICLES . SOUNDING ROCKETS	VENUS	SURFACE
	EVACUATING (VACUUM)		. VENUS FLY TRAP ROCKET VEHICLE	GS	PLANETARY SURFACES
	EXHAUSTING FLUSHING	RT	COSMIC DUST	RT	. VENUS SURFACE
	PURGING		EXTRATERRESTRIAL MATTER	n i	CLOUD COVER EXTRATERRESTRIAL ENVIRONMENTS
	RELEASING				MAGELLAN PROJECT (NASA)
	RELIEF VALVES		ORBITING IMAGING RADAR		MAGELLAN SPACECRAFT (NASA)
	∞ SEPARATION VENTILATION	(SPACE GS	CHAFI) RADAR		PLANETARY CRATERS SOLAR SYSTEM
	VENTS	40	. VENUS ORBITING IMAGING RADAR		∞ SURFACES
			(SPACECRAFT)		TOPOGRAPHY
	AL SECTIONS	RT	MAGELLAN PROJECT (NASA)		VENERA 11 SATELLITE
RT	ABDOMEN		MAGELLAN SPACECRAFT (NASA) SYNTHETIC APERTURE RADAR		VENERA 12 SATELLITE VENUS ORBITING IMAGING RADAR
VENTS			VENUS ATMOSPHERE		(SPACECRAFT)
GS	OUTLETS		VENUS PROBES		
	VENTS		VENUS SURFACE		. COMMUNICATION
RT	ANNULAR DUCTS			GS	COMMUNICATING . VERBAL COMMUNICATION
	APERTURES CAVITIES	VENUS GS	PROBES INTERPLANETARY SPACECRAFT		CONVERSATION
	CHIMNEYS	us	. VENUS PROBES	RT	ACOUSTICS
	COOLING SYSTEMS		MAGELLAN SPACECRAFT (NASA)		LANGUAGES
	DUCTS EVACUATING (VACUUM)		MARINER 1 SPACE PROBE		LECTURES PHONETICS
	EVACUATING (VACUUM) EXHAUST SYSTEMS		MARINER 2 SPACE PROBE MARINER 5 SPACE PROBE		TELEPHONY
	FLUES		. MARINER 10 SPACE PROBE		VOICE COMMUNICATION
	GATES (OPENINGS)		PIONEER VENUS 2 SPACECRAFT		VOICE DATA PROCESSING
	LOUVERS NO.77LES		PIONEER VENUS 2 TRANSPORTER		WORDS (LANGUAGE)
	∞ NOZZLES OPENINGS		BUS VENERA SATELLITES	VERIEIC	ATION (PROVING)
	PORTS (OPENINGS)		VENERA 2 SATELLITE	USE	PROVING
	RELIEF VALVES		VENERA 3 SATELLITE		
	SLOTTED WIND TUNNELS VENTILATION		VENERA 4 SATELLITE	VERMIC	
	VENTILATION		VENERA 5 SATELLITE VENERA 6 SATELLITE	GS	CLAYS . VERMICULITE
	VENTING		VENERA 7 SATELLITE		MINERALS
	WINDOWS (APERTURES)		VENERA 8 SATELLITE		. VERMICULITE
	N 711070		VENERA 9 SATELLITE	RT	INSULATION
	RI TUBES ∞ DETECTORS		VENERA 10 SATELLITE VENERA 11 SATELLITE		MICA PACKAGING
	FLOW MEASUREMENT		VENERA 17 SATELLITE		SILICATES
	FLOWMETERS		ZOND 1 SPACE PROBE		
	GAS METERS		ZOND 3 SPACE PROBE	VERMO	
	MEASURING INSTRUMENTS ORIFICES		ZOND 4 SPACE PROBE ZOND 5 SPACE PROBE	GS	NATIONS
	PITOT TUBES		ZOND 5 SPACE PROBE		. UNITED STATES VERMONT
	PRESSURE GRADIENTS		ZOND 7 SPACE PROBE	RT	LAKE CHAMPLAIN BASIN (NY-VT)
	PRESSURE MEASUREMENT		ZOND 8 SPACE PROBE		ST LAWRENCE VALLEY (NORTH
	∞TUBES VELOCITY MEASUREMENT		UNMANNED SPACECRAFT . SPACE PROBES		AMERICA)
	VECONT MEXICONEMENT		VENUS PROBES		
/ENUS	(PLANET)		MAGELLAN SPACECRAFT (NASA)	VERNEU GS	JIL PROCESS GROWTH
GS	CELESTIAL BODIES		MARINER 1 SPACE PROBE	G.S	. CRYSTAL GROWTH
	. PLANETS TERRESTRIAL PLANETS		MARINER 2 SPACE PROBE MARINER 5 SPACE PROBE		VERNEUIL PROCESS
	VENUS (PLANET)		MARINER 10 SPACE PROBE	RT	CZOCHRALSKI METHOD
RT	PLANETARY CRATERS		VENERA SATELLITES		RUBY LASERS
	VEGA PROJECT		VENERA 2 SATELLITE	VEDNIE	R ENGINES
	VENERA 8 SATELLITE VENERA 10 SATELLITE		VENERA 3 SATELLITE	GS	ENGINES
	VENERA 11 SATELLITE		VENERA 5 SATELLITE		. ROCKET ENGINES
	VENERA 12 SATELLITE		VENERA 6 SATELLITE		. VERNIER ENGINES
	47440004505		VENERA 7 SATELLITE		SYNCOM APOGEE ENGINES . TORPEDO ENGINES
GS	ATMOSPHERE ENVIRONMENTS		VENERA 8 SATELLITE VENERA 9 SATELLITE		. VERNIER ENGINES
uo	. EXTRATERRESTRIAL ENVIRONMENTS		VENERA 10 SATELLITE		CONTROL ROCKETS
	PLANETARY ENVIRONMENTS		VENERA 11 SATELLITE	<b>5</b> -	SYNCOM APOGEE ENGINES
	PLANETARY ATMOSPHERES		VENERA 12 SATELLITE	RT	ELECTRIC ROCKET ENGINES ELECTROSTATIC ENGINES
	VENUS ATMOSPHERE		ZOND 1 SPACE PROBE ZOND 3 SPACE PROBE		HYBRID PROPELLANT ROCKET ENGINE
RT	VENUS CLOUDS AEROSPACE ENVIRONMENTS		ZOND 4 SPACE PROBE		INTERNAL COMBUSTION ENGINES
	IONOPAUSE		ZOND 5 SPACE PROBE		LAUNCH VEHICLES
	PLANETARY IONOSPHERES		ZOND 6 SPACE PROBE		LIQUID PROPELLANT ROCKET ENGINES  MA-2 ENGINE
	PLANETARY METEOROLOGY		ZOND 7 SPACE PROBE ZOND 8 SPACE PROBE		MA-2 ENGINE MA-3 ENGINE
	VENERA 11 SATELLITE VENERA 12 SATELLITE	RT	MAGELLAN PROJECT (NASA)		MA-5 ENGINE
	VENUS ORBITING IMAGING RADAR		MARINER PROGRAM		MICROROCKET ENGINES
	(SPACECRAFT)		MARINER VENUS 67 SPACECRAFT		RESTARTABLE ROCKET ENGINES SOLID PROPELLANT ROCKET ENGINES
			MARS PROBES OUTER PLANETS EXPLORERS		THRUST VECTOR CONTROL
	CLOUDS		SPUTNIK 5 SATELLITE		
GS	ENVIRONMENTS . EXTRATERRESTRIAL ENVIRONMENTS		VENUS ORBITING IMAGING RADAR	VERNIN	E
	PLANETARY ENVIRONMENTS		(SPACECRAFT)	USE	
	PLANETARY ATMOSPHERES		VOYAGER PROJECT		
	VENUS ATMOSPHERE				QUE ROCKET VEHICLES
RT	VENUS CLOUDS ATMOSPHERIC MODELS	VENUS GS	RADAR ECHOES ECHOES	GS	ROCKET VEHICLES . SINGLE STAGE ROCKET VEHICLES
111	CLOUD COVER	us	. RADAR ECHOES		. VERONIQUE ROCKET VEHICLES
	CLOUD PHYSICS		VENUS RADAR ECHOES		. SOUNDING ROCKETS

#### **VERSATILITY**

VERTICAL ATTITUDE TAKEOFF-LANDING VERTICAL PERCEPTION-(CONT.) VERONIQUE ROCKET VEHICLES-(CONT.)
... VERONIQUE ROCKET VEHICLES OTOLITH ORGANS ∞ SPACE ORIENTATION VATOL AIRCRAFT LIQUID PROPELLANT ROCKET ENGINES 
∞ VEHICLES **VESTIBULAR TESTS** VERTICAL DISTRIBUTION
GS DISTRIBUTION (PROPERTY)
. VERTICAL DISTRIBUTION VERTICAL STABILIZERS
USE STABILIZERS (FLUID DYNAMICS) VERSATILITY COMPATIBILITY FLEXIBILITY STAR DISTRIBUTION ELECTRON DISTRIBUTION ION DISTRIBUTION RT VERTICAL TAILS
USE STABILIZERS (FLUID DYNAMICS)
TAIL ASSEMBLIES ION DISTRIBUTION
PRESSURE DISTRIBUTION
RADIATION DISTRIBUTION
SPATIAL DISTRIBUTION
TEMPERATURE DISTRIBUTION
MAND PROFESSION VERTERRAE ANATOMY MUSCULOSKELETAL SYSTEM VERTICAL TAKEOFF . SPINE WIND PROFILES VERTICAL TAKEOFF AND LANDING VERTEBRAE INTERVERTEBRAL DISKS VTOL TAKEOFF RT **VERTICAL FINS** NECK (ANATOMY) VERTICAL TAKEOFF USE FINS VERTEBRAL COLUMN VERTICAL FLIGHT VERTICAL TAKEOFF AIRCRAFT BALLOON FLIGHT VTOL AIRCRAFT V/STOL AIRCRAFT SPINE RT CLIMBING FLIGHT GS VERTICAL TAKEOFF AIRCRAFT
. FLYING PLATFORMS ~FLIGHT VERTEBRATES
GS ANIMALS FLIGHT PATHS SC-1 AIRCRAFT VJ-101 AIRCRAFT HOVERING VERTEBRATES AMPHIBIA ROCKET FLIGHT V/STOL AIRCRAFT VZ-8 AIRCRAFT X-13 AIRCRAFT . FROGS BIRDS X-13 AIRCRAFT X-14 AIRCRAFT X-19 AIRCRAFT X-22 AIRCRAFT X-22A AIRCRAFT CHICKENS PIGEONS VERTICAL JUNCTION SOLAR CELLS ELECTRIC GENERATORS
. DIRECT POWER GENERATORS TURKEYS . PHOTOELECTRIC GENERATORS
. PHOTOVOLTAIC CELLS
. SOLAR CELLS
. VERTICAL JUNCTION SOLAR WATERFOWL XC-142 AIRCRAFT XV-4 AIRCRAFT FISHES . SCHOOLS (FISH) XV-11A AIRCRAFT CHARKS CELLS SOLAR GENERATORS ∞ AIRCRAFT MAMMALS CAIRCHAFT

BELL 214A HELICOPTER

CF-700 ENGINE

CIRCULATION CONTROL ROTORS

COMPOUND HELICOPTERS BATS SOLAR CELLS BEARS . . . VERTICAL JUNCTION SOLAR CELLS
ELECTRONIC EQUIPMENT
. SOLID STATE DEVICES
. . SEMICONDUCTOR DEVICES CATS CATTLE CONVERTIBLE FAN-SHAFT ENGINES CUSHIONCRAFT GROUND EFFECT CALVES DEER MACHINE
FAN IN WING AIRCRAFT
GETOL AIRCRAFT
HELICOPTERS . . . PHOTOVOLTAIC CELLS CARIBOUS SOLAR CELLS DOGS ..... VERTICAL JUNCTION SOLAR GOATS CELLS
PHOTOELECTRIC CELLS
PHOTOVOLTAIC CELLS
SOLAR CELLS HORSES LIFT FANS
LIFTING ROTORS

MILITARY AIRCRAFT
POWERED LIFT AIRCRAFT MARINE MAMMALS DOLPHINS MANATEES PORPOISES VERTICAL JUNCTION SOLAR CELLS RESEARCH AIRCRAFT
ROTARY WING AIRCRAFT
SHORT TAKEOFF AIRCRAFT

SUBSONIC AIRCRAFT WAFERS SEALS (ANIMALS) RT WHALES MOLES VERTICAL LANDING

UF VERTICAL TAKEOFF AND LANDING PRIMATES T-58 ENGINE APES . CHIMPANZEES T-58-GE-8B ENGINE TILT WING AIRCRAFT VATOL AIRCRAFT LANDING GS BABOONS HUMAN BEINGS . VERTICAL LANDING AIRCRAFT LANDING RT ∞ WINGED VEHICLES MONKEYS SPACECRAFT LANDING RODENTS TOUCHDOWN GUINEA PIGS VATOL AIRCRAFT VERTICAL TAKEOFF AND LANDING HAMSTERS VERTICAL LANDING VERTICAL TAKEOFF MICE VERTICAL MOTION RT FALLING JERBOAS . POCKET MICE RABBITS ∞ MOTION **VERTICAL 8 ROCKET** TOUCHDOWN ROCKET VEHICLES
. SOUNDING ROCKETS RATS SQUIRRELS VERTICAL MOTION SIMULATORS **VERTICAL 8 ROCKET** GROUND SQUIRRELS PAYLOADS SIMULATORS
. VIBRATION SIMULATORS RT SHEEP ∞ ROCKETS SHREWS VERTICAL MOTION SIMULATORS SWINE ∞ MOTION . WOLVES **VERTICES** SHAKERS APEXES USE SHOCK SIMULATORS LIZARDS VIBRATORY LOADS SNAKES VERTIGO SIGNS AND SYMPTOMS GS VERTICAL ORIENTATION RT HOMEOTHERMS . VERTIGO BARANY CHAIR EAR PRESSURE TEST ALIGNMENT ALIGNMENT ATTITUDE (INCLINATION) DIRECTIONAL STABILITY DYNAMIC STABILITY RT VERTICAL AIR CURRENTS UPDRAFTS VESTIBULAR TESTS FLUID FLOW . GAS FLOW GS HORIZONTAL ORIENTATION VERTOL MILITARY HELICOPTERS LATERAL STABILITY ... AIR FLOW ... AIR CURRENTS ∞ ORIENTATION BOEING AIRCRAFT STABILIZATION .... VERTICAL AIR CURRENTS ATMOSPHERIC CIRCULATION VERY HIGH FREQUENCIES SN (30 TO 300 MHZ) RT VERTICAL PERCEPTION CONVECTION CLOUDS CONVECTION CURRENTS PERCEPTION
. SENSORY PERCEPTION GS FREQUENCIES . RADIO FREQUENCIES LEE WAVES MIXING HEIGHT VERY HIGH FREQUENCIES
P BAND VERTICAL PERCEPTION SOARING RT BODY SWAY TEST DECAMETRIC WAVES LOW FREQUENCY BANDS MAXIMUM USABLE FREQUENCY

GRAVIRECEPTORS

∞ ORIENTATION

OCULOGRAVIC ILLUSIONS

RT

TURBULENCE

WINDS ALOFT

WIND (METEOROLOGY)

# **VIBRATION MEASUREMENT**

VERY	HIGH FREQUENCY RADIO EQUIPMENT	VESTIB	ULAR NYSTAGMUS-(CONT.)	VIBRA	TION-(CONT.)
UF	ULTRA SHORT WAVE RADIO EQUIPMENT		VESTIBULAR NYSTAGMUS REFLEXES		SUPERSONIC FLUTTER TRANSONIC FLUTTER
GS	RADIO EQUIPMENT . VERY HIGH FREQUENCY RADIO		. VESTIBULAR NYSTAGMUS		LINEAR VIBRATION
	EQUIPMENT	RT	ANATOMY		MISSILE VIBRATION
RT	RADIO ASTRONOMY		EYE (ANATOMY)		SELF INDUCED VIBRATION
	ULTRAHIGH FREQUENCIES		OPHTHALMOLOGY		PANEL FLUTTER SUBSONIC FLUTTER
VEDV	HIGH SPEED INTEGRATED CIRCUITS	VECTIO	III AD TECTO		SUPERSONIC FLUTTER
USE		GS	ULAR TESTS PHYSIOLOGICAL TESTS		TRANSONIC FLUTTER
002	(0)	40	VESTIBULAR TESTS		TORSIONAL VIBRATION
	LARGE ARRAY (VLA)	RT	BODY SWAY TEST	ŔŦ	ACOUSTICS AIRFOIL OSCILLATIONS
GS	RADIO EQUIPMENT . RADIO TELESCOPES		CORIOLIS EFFECT EAR PRESSURE TEST		AMPLITUDES
	VERY LARGE ARRAY (VLA)		HEAD DOWN TILT		ANTINODES
	TELESCOPES		HEAD MOVEMENT		COMPACTING CYCLIC LOADS
	. RADIO TELESCOPES		VERTICAL PERCEPTION VERTIGO		DISPLACEMENT
RT	VERY LARGE ARRAY (VLA) ANTENNA ARRAYS		VENTIGO		∞ DYNAMICS
	RADIO ASTRONOMY	VESTIB	ULES		ELASTIC WAVES
		GS	ANATOMY		FATIGUE (MATERIALS) FLAPPING
	LARGE SCALE INTEGRATION		. SENSE ORGANS		HARMONICS
UF GS	VLSI CIRCUITS		EAR LABYRINTH		ISOLATORS
ao	. INTEGRATED CIRCUITS		VESTIBULES		MECHANICAL OSCILLATORS MECHANICAL SHOCK
	VERY LARGE SCALE INTEGRATION	RT	MORPHOLOGY		MODES (STANDING WAVES)
	MICROELECTRONICS . VERY LARGE SCALE INTEGRATION		PASSAGEWAYS SEMICIRCULAR CANALS		∞ MOTION
RT	ARCHITECTURE (COMPUTERS)		SEMICINCULAR CANALS		NODES (STANDING WAVES)
	CHIPS (ELECTRONICS)	VESTS			NUTATION OSCILLATING CYLINDERS
	LARGE SCALE INTEGRATION	RT	CLOTHING		OSCILLATIONS
	MOLECULAR ELECTRONICS SYSTOLIC ARRAYS		GARMENTS		OSCILLATORS
	STOTOLIO ANTIATO				RESONANCE SHAKING
VERY	LONG BASE INTERFEROMETRY		NARY MEDICINE ∞ BIOLOGY		SHOCK RESISTANCE
UF	VLBI	m	DIAGNOSIS		SPACECRAFT MOTION
GS	INTERFEROMETRY . VERY LONG BASE INTERFEROMETRY		DISEASES		STANDING WAVES
RT	DIFFRACTION PATTERNS		EPIDEMIOLOGY IMMUNOLOGY		VIBRATIONAL STRESS VIBRATORY LOADS
	ETALONS		INJURIES		VIBRATORY POLISHING
	INTERFEROMETERS		∞ MEDICINE		∞ WAVES
	NULL ZONES QUASAT		PATHOLOGY		WING OSCILLATIONS
	RADIO ASTRONOMY		PHARMACOLOGY SURGERY	VIRRA	TION DAMPERS
	RADIO INTERFEROMETERS		Solideiti	USE	VIBRATION ISOLATORS
	VERY LONG BASELINE ARRAY (VLBA)	VFR (R	ULES)		
VEDV	LONG BASELINE ARRAY (VLBA)	USE	VISUAL FLIGHT RULES		TION DAMPING
GS	RADIO EQUIPMENT			GS	DAMPING . <b>Vibration Damping</b>
	. RADIO TELESCOPES		INIRANGE NAVIGATION	RT	ACOUSTICS
	VERY LONG BASELINE ARRAY	UF	OMNIRANGE NAVIGATION VOR SYSTEMS		ATTENUATION
	(VLBA) TELESCOPES	GS	NAVIGATION		DAST PROGRAM ELASTIC DAMPING
	. RADIO TELESCOPES		. RADIO NAVIGATION		FLEXIBLE SPACECRAFT
	VERY LONG BASELINE ARRAY	RT	VHF OMNIRANGE NAVIGATION AIR NAVIGATION		GYRODAMPERS
RT	(VLBA) ANTENNA ARRAYS	N1	NAVIGATION AIDS		HARMONIC CONTROL
ru	RADIO ASTRONOMY		RADIO DIRECTION FINDERS		MOLECULAR RELAXATION NONOSCILLATORY ACTION
	VERY LONG BASE INTERFEROMETRY		SOLAR COMPASSES		NONSTABILIZED OSCILLATION
		VHSIC	(CIRCUITS)		SHOCK ABSORBERS
VERY SN	LOW FREQUENCIES (3 TO 30 KHZ)	UF	VERY HIGH SPEED INTEGRATED		
GS	FREQUENCIES		CIRCUITS	GS	TION EFFECTS VIBRATION EFFECTS
	. RADIO FREQUENCIES	GS	CIRCUITS . INTEGRATED CIRCUITS	us.	. POGO EFFECTS
	. LOW FREQUENCIES		VHSIC (CIRCUITS)	RT	∞ EFFECTS
	VERY LOW FREQUENCIES LOW FREQUENCY BANDS	RT	CHIPS (ELECTRONICS)		SUPPORT INTERFERENCE VIBRATIONAL STRESS
	VERY LOW FREQUENCIES		LARGE SCALE INTEGRATION		VIBRATIONAL STILLOS
AT	AUDIO FREQUENCIES		SIGNAL PROCESSING	VIBRA	TION ISOLATORS
VE005	***	VIABILI	TY	UF	VIBRATION DAMPERS
∞ VESSE SN	USE OF A MORE SPECIFIC TERM IS	RT	ANIMALS	GS	VIBRATION PROTECTION
0.4	RECOMMENDEDCONSULT THE TERMS		CARBON CYCLE CROP VIGOR	GS	ISOLATORS . VIBRATION ISOLATORS
	LISTED BELOW)		GERMINATION	RT	∞ ABSORBERS
RT	BLOOD VESSELS      CAPSULES		GROWTH		ACOUSTIC RETROFITTING
	FLUID FILLED SHELLS		PLANTS (BOTANY)		CUSHIONS
	LIQUID FILLED SHELLS		SEEDS		DAMPERS (VALVES)
	NAVY	VIBRAT	ION		DAMPING
	PRESSURE VESSELS SHIPS	UF	JITTER		ENERGY ABSORPTION
		GS	VIBRATION . COMBUSTION VIBRATION		NOISE REDUCTION OSCILLATION DAMPERS
VEST/	A ASTEROID		FORCED VIBRATION		SHOCK ABSORBERS
GS	CELESTIAL BODIES		. FREE VIBRATION		SPRINGS (ELASTIC)
	. ASTEROID BELTS ASTEROIDS		LATTICE VIBRATIONS		SUSPENSION SYSTEMS (VEHICLES)
	VESTA ASTEROID		. POGO EFFECTS . RANDOM VIBRATION	VIRPA	TION MEASUREMENT
RT	METEOROIDS		. RESONANT VIBRATION	GS	MECHANICAL MEASUREMENT
	SOLAR SYSTEM		. STRUCTURAL VIBRATION		. VIBRATION MEASUREMENT
	SPACE DEBRIS		BENDING VIBRATION	RT	CEPSTRAL ANALYSIS
VEST	BULAR NYSTAGMUS		BREATHING VIBRATIONFLUTTER		DAMPING TESTS FREQUENCY ANALYZERS
GS	EYE MOVEMENTS		PANEL FLUTTER		FREQUENCY MEASUREMENT
	. NYSTAGMUS		SUBSONIC FLUTTER		∞ MEASUREMENT

#### **VIBRATION METERS**

VIBRATION MEASUREMENT-(CONT.) STRESS MEASUREMENT

VIBRATION METERS
UF VIBROMETERS

MEASURING INSTRUMENTS
VIBRATION METERS
SEISMOGRAPHS
LUNAR SEISMOGRAPHS GS

RT ACCELEROMETERS TRANSDUCERS

VIBRATION MODE UF MODE OF VIBRATION GS MODES

. VIBRATION MODE
.. UNCOUPLED MODES
AIRFOIL OSCILLATIONS
FREE VIBRATION RT

LINEAR VIBRATION
MODE TRANSFORMERS

TRANSVERSE WAVES

VIBRATION PERCEPTION

PERCEPTION
. SENSORY PERCEPTION
. VIBRATION PERCEPTION

VIBRATION PROTECTION
USE VIBRATION ISOLATORS

VIBRATION SIMULATORS
UF VIBRATION TESTING MACHINES
GS SIMULATORS

VIBRATION SIMULATORS
. VERTICAL MOTION SIMULATORS

RT FLUTTER

∞ MACHINERY SHAKERS

SHOCK SIMULATORS VIBRATORY LOADS

VIBRATION TESTING MACHINES

VIBRATION SIMULATORS

VIBRATION TESTS

VIBRATION TESTS

RT

DAMPING TESTS
. STROKING TESTS
DESTRUCTIVE TESTS
DYNAMIC TESTS
ELECTRONIC EQUIPMENT TESTS

ENGINE TESTS
ENVIRONMENTAL TESTS

FLIGHT TESTS

FLUTTER

FLUTTER
MECHANICAL ENGINEERING
OSCILLATIONS
RESONANCE TESTING
SHOCK TESTS
STABILITY TESTS

STATIC TESTS STRUCTURAL VIBRATION

VIRRATIONAL FREEZING

ONAL PREEZING
PHASE TRANSFORMATIONS
. FREEZING VIBRATIONAL FREEZING

VIBRATIONAL FREQUENCIES (MOLECULAR)
USE VIBRATIONAL SPECTRA

VIBRATIONAL FREQUENCIES (STRUCTURAL)

RESONANT FREQUENCIES

VIBRATIONAL RELAXATION MOLECULAR RELAXATION

VIBRATIONAL SPECTRA
UF VIBRATIONAL FREQUENCIES

(MOLECULAR)

GS MOLECULAR SPECTRA

. VIBRATIONAL SPECTRA

RADIATION SPECTRA . ELECTROMAGNETIC SPECTRA

... VIBRATIONAL SPECTRA ELECTRONIC SPECTRA

**ENERGY SPECTRA** 

MOLECULAR RELAXATION

RAMAN SPECTRA

VIBRATIONAL STRESS

GS STRESSES VIBRATIONAL STRESS

FLUTTER VIBRATION

VIBRATION EFFECTS VIBRATORY LOADS

VIBRATORY LOADS

LOADS (FORCES)
. DYNAMIC LOADS

. . VIBRATORY LOADS AERODYNAMIC LOADS

CYCLIC LOADS STRUCTURAL DESIGN CRITERIA VERTICAL MOTION SIMULATORS

VIBRATION

VIBRATION SIMULATORS VIBRATIONAL STRESS

VIBRATORY POLISHING
GS POLISHING
, VIBRATORY POLISHING
RT METALLOGRAPHY

VIBRATION

VIBROCARDIOGRAPHY

PHONOCARDIOGRAPHY

VIBROMETERS
USE VIBRATION METERS

VICKERS SCIMITAR AIRCRAFT USE SCIMITAR AIRCRAFT

VICKERS VALIANT AIRCRAFT
USE VALIANT AIRCRAFT

VICKERS VC-10 AIRCRAFT VC-10 AIRCRAFT

VICKERS 1100 AIRCRAFT

VC-10 AIRCRAFT

VICTOR MK-1 AIRCRAFT

ATTACK AIRCRAFT BOMBER AIRCRAFT

VICTOR MK-1 AIRCRAFT
HANDLEY PAGE AIRCRAFT
VICTOR MK-1 AIRCRAFT
JET AIRCRAFT

. VICTOR MK-1 AIRCRAFT MONOPLANES

. VICTOR MK-1 AIRCRAFT RECONNAISSANCE AIRCRAFT

VICTOR MK-1 AIRCRAFT ~AIRCRAFT

VIDEO COMMUNICATION TELECOMMUNICATION GS

VIDEO COMMUNICATION

RT TELEVISION SYSTEMS VIDEO SIGNALS

RT

VIDEO DATA RT ANALOG DATA

∞ DATA
DATA CONVERTERS

DATA TRANSMISSION

DIGITAL DATA

DISPLAY DEVICES RADAR DATA

SMEAR TELECOMMUNICATION

TELEVISION SYSTEMS
VIDEO DISKS

VIDEO SIGNALS

VIDEO DISKS
GS DOCUMENTS

RT

. RECORDS
.. VIDEO DISKS
DATA RECORDERS
DATA RECORDING

DATA STORAGE DISKS (SHAPES)

MAGNETIC DISKS MEMORY (COMPUTERS)

OPTICAL DATA STORAGE MATERIALS OPTICAL DISKS

OPTICAL MEMORY (DATA STORAGE)

PLAYBACKS

VIDEO FOUIPMENT

VIDEO EQUIPMENT

VIDEO EQUIPMENT
. PICTURE TUBES
ADVANCED VIDICON CAMERA SYSTEM

(AVCS)
CAMERA TUBES
CATHODE RAY TUBES

COMPENSATORS
DISPLAY DEVICES
FLYING SPOT SCANNERS
MOTION PICTURES

OPTICAL EQUIPMENT OSCILLOSCOPES

RECORDING HEADS TELEVISION EQUIPMENT

VIDEO DISKS

VIDICONS

VIDEO LANDMARK ACQUISITION AND TRACKING

TRACKING (POSITION)
. VIDEO LANDMARK ACQUISITION AND

TRACKING AVIONICS

IMAGE CORRELATORS
MAP MATCHING GUIDANCE

SCENE ANALYSIS SIGNATURES

TERCOM TERRAIN ANALYSIS

TRACKING FILTERS

**VIDEO SIGNALS** 

SIGNAL PROCESSING SIGNAL TRANSMISSION

∞SIGNALS

VIDEO COMMUNICATION VIDEO DATA

**VIDICONS** 

ELECTRON TUBES
. CAMERA TUBES

. . VIDICONS
. . . RETURN BEAM VIDICONS
. . . THERMICONS

ADVANCED VIDICON CAMERA SYSTEM (AVCS)

FIBER OPTICS PIXELS

VIDEO EQUIPMENT

VIETNAM

NORTH VIETNAM REPUBLIC OF VIETNAM

SOUTH VIETNAM GS NATIONS

VIETNAM RT ASIA

SOUTHEAST ASIA

VIEW EFFECTS
SN (LIMITED TO EFFECTS OF CHANGE IN ANGULAR SIZE OF FIELD OF VIEW UPON RECEPTORS OF RADIATION)

ANGULAR CORRELATION ∞ EFFECTS

RADIANT FLUX DENSITY
RADIATION MEASURING INSTRUMENTS
RADIATIVE HEAT TRANSFER

VIEWING

VIEWING

VIEWING . FIELD OF VIEW

DISPLAY DEVICES PERISCOPES VIEW EFFECTS VISIBILITY

VIGILANTE AIRCRAFT

VIGNETTING

A-5 AIRCRAFT

DEFECTS FOCUSING LENSES

VIKING LANDER SPACECRAFT

INTERPLANETARY SPACECRAFT . MARS PROBES

. VIKING SPACECRAFT
. VIKING LANDER SPACECRAFT

VIKING LANDER 1 VIKING LANDER 2

VIKING	LANDER SPACECRAFT-(CONT.)	VIKING	ORBITER 1-(CONT.)	VIKING	1 SPACECRAFT-(CONT.)
	UNMANNED SPACECRAFT		UNMANNED SPACECRAFT		VIKING SPACECRAFT VIKING 1 SPACECRAFT
	. SPACE PROBES MARS PROBES		. SPACE PROBES MARS PROBES		VIKING LANDER 1
	VIKING SPACECRAFT		VIKING SPACECRAFT		VIKING ORBITER 1
	VIKING LANDER SPACECRAFT		VIKING ORBITER SPACECRAFT		UNMANNED SPACECRAFT . SPACE PROBES
	VIKING LANDER 1		VIKING 1 SPACECRAFT		MARS PROBES
RT	INTERPLANETARY TRAJECTORIES		VIKING ORBITER 1		VIKING SPACECRAFT
	SPACE EXPLORATION SPACE FLIGHT	RT	INTERPLANETARY TRAJECTORIES SPACE EXPLORATION		VIKING 1 SPACECRAFT VIKING LANDER 1
	SPACE FLIGHT		SPACE FLIGHT		VIKING ORBITER 1
	LANDER 1		∞ SPACECRAFT	RT	INTERPLANETARY TRAJECTORIES SPACE EXPLORATION
GS	INTERPLANETARY SPACECRAFT . MARS PROBES	VIKING	ORBITER 2		SPACE FLIGHT
	VIKING SPACECRAFT	GS			
	VIKING LANDER SPACECRAFT		. MARS PROBES		2 SPACECRAFT
	VIKING LANDER 1 VIKING 1 SPACECRAFT		VIKING SPACECRAFT VIKING ORBITER SPACECRAFT	GS	INTERPLANETARY SPACECRAFT . MARS PROBES
	VIKING LANDER 1		VIKING ORBITER 2		VIKING SPACECRAFT
	UNMANNED SPACECRAFT . SPACE PROBES		VIKING 2 SPACECRAFT VIKING ORBITER 2		VIKING 2 SPACECRAFT VIKING LANDER 2
	MARS PROBES		UNMANNED SPACECRAFT		VIKING ORBITER 2
	VIKING SPACECRAFT VIKING LANDER SPACECRAFT		. SPACE PROBES MARS PROBES		UNMANNED SPACECRAFT . SPACE PROBES
	VIKING LANDER 1		VIKING SPACECRAFT		. MARS PROBES
	VIKING 1 SPACECRAFT		VIKING ORBITER SPACECRAFT		VIKING SPACECRAFT
RT	VIKING LANDER 1 INTERPLANETARY TRAJECTORIES		VIKING ORBITER 2 VIKING 2 SPACECRAFT		VIKING 2 SPACECRAFT VIKING LANDER 2
•••	MARS SURFACE SAMPLES		VIKING ORBITER 2		VIKING ORBITER 2
	SPACE EXPLORATION SPACE FLIGHT	RT	INTERPLANETARY TRAJECTORIES SPACE EXPLORATION	RT	INTERPLANETARY TRAJECTORIES
	SPACE FLIGHT		SPACE FLIGHT		SPACE EXPLORATION SPACE FLIGHT
VIKING	LANDER 2		∞ SPACECRAFT		
GS	INTERPLANETARY SPACECRAFT . MARS PROBES		ORBITER 1975		75 ENTRY VEHICLE
	VIKING SPACECRAFT	GS		GS	INTERPLANETARY SPACECRAFT . MARS PROBES
	VIKING LANDER SPACECRAFT		. MARS PROBES		VIKING 75 ENTRY VÉHICLE
	VIKING LANDER 2 VIKING 2 SPACECRAFT		VIKING SPACECRAFT VIKING ORBITER SPACECRAFT	RT	MARS LANDING
	VIKING LANDER 2		VIKING ORBITER 1975		SOFT LANDING
	UNMANNED SPACECRAFT . SPACE PROBES		UNMANNED SPACECRAFT . SPACE PROBES	VINEY	ARDS
	MARS PROBES		MARS PROBES	RT	AGRICULTURE
	VIKING SPACECRAFT VIKING LANDER SPACECRAFT		VIKING SPACECRAFT		BLIGHT BOTANY
	VIKING LANDER 2		VIKING ORBITER SPACECRAFT		CROP GROWTH
	VIKING 2 SPACECRAFT				CROP VIGOR ∞CROPS
RT	VIKING LANDER 2 INTERPLANETARY TRAJECTORIES		ROCKET VEHICLE		EARTH RESOURCES
***	MARS SURFACE SAMPLES	GS	ROCKET VEHICLES . SINGLE STAGE ROCKET VEHICLES		FARM CROPS
	SPACE EXPLORATION SPACE FLIGHT		VIKING ROCKET VEHICLE		∞ FOOD IRRIGATION
	SPACE FLIGHT	RT	LIQUID PROPELLANT ROCKET ENGINES SOUNDING ROCKETS		PLANTS (BOTANY)
VIKING	MARS PROGRAM		VANGUARD 2 LAUNCH VEHICLE		WINES
GS	PROGRAMS . NASA PROGRAMS			MATE	THEORY
	NASA SPACE PROGRAMS	VIKING GS	SPACECRAFT INTERPLANETARY SPACECRAFT	GS	PERTURBATION THEORY
	VIKING MARS PROGRAM		. MARS PROBES	DT	. VINTI THEORY
	. SPACE PROGRAMS NASA SPACE PROGRAMS		VIKING SPACECRAFT VIKING LANDER SPACECRAFT	RT	GEODESY ORBIT PERTURBATION
	VIKING MARS PROGRAM		VIKING LANDER 1		∞THEORIES
RT	SPACE EXPLORATION VIKING SPACECRAFT		VIKING LANDER 2		
	THAT OF THE COLUMN		VIKING ORBITER SPACECRAFT VIKING ORBITER 1		COPOLYMERS COPOLYMERS
	ORBITER SPACECRAFT		VIKING ORBITER 2	GS	. VINYL COPOLYMERS
GS	INTERPLANETARY SPACECRAFT . MARS PROBES		VIKING ORBITER 1975 VIKING 1 SPACECRAFT		PLASTICS
	VIKING SPACECRAFT		VIKING LANDER 1		. SYNTHETIC RESINS ADDITION RESINS
	VIKING ORBITER SPACECRAFT		VIKING ORBITER 1 VIKING 2 SPACECRAFT		VINYL COPOLYMERS
	VIKING ORBITER 1		VIKING 2 SPACECHAFT		RESINS . SYNTHETIC RESINS
	VIKING ORBITER 1975		VIKING ORBITER 2		ADDITION RESINS
	UNMANNED SPACECRAFT . SPACE PROBES		UNMANNED SPACECRAFT . SPACE PROBES		VINYL COPOLYMERS
	MARS PROBES		MARS PROBES		VINYL POLYMERS . VINYL COPOLYMERS
	VIKING SPACECRAFT VIKING ORBITER SPACECRAFT		VIKING SPACECRAFT VIKING LANDER SPACECRAFT	RT	ADDITIVES
	VIKING ORBITER 1		VIKING LANDER 3FACECHAFT		COPOLYMERIZATION
	VIKING ORBITER 2		VIKING LANDER 2		& OLIMENO
RT	VIKING ORBITER 1975 INTERPLANETARY TRAJECTORIES		VIKING ORBITER SPACECRAFT VIKING ORBITER 1	VINYL	CYANIDE
	PLANETARY ORBITS		VIKING ORBITER 2		ACRYLONITRILES
	SPACE EXPLORATION SPACE FLIGHT		VIKING ORBITER 1975 VIKING 1 SPACECRAFT		
	∞ SPACECRAFT		VIKING LANDER 1	VINYL USE	BUTADIENE
			VIKING ORBITER 1	USE	SOLADIENE
VIKING GS	ORBITER 1 INTERPLANETARY SPACECRAFT		VIKING 2 SPACECRAFT VIKING LANDER 2	VINVI	POLYMERS
G3	. MARS PROBES		VIKING ORBITER 2	GS	VINYL POLYMERS
	. VIKING SPACECRAFT	RT	VIKING MARS PROGRAM		. POLYVINYL FLUORIDE . VINYL COPOLYMERS
	VIKING ORBITER SPACECRAFT	VIKING	1 SPACECRAFT	RT	∞ POLYMERS
	VIKING 1 SPACECRAFT	GS	INTERPLANETARY SPACECRAFT		POLYVINYL ALCOHOL
	VIKING ORBITER 1		. MARS PROBES		POLYVINYL CHLORIDE

## VINYL RADICAL

VINYL RADICAL RADICALS
. VINYL RADICAL FREE RADICALS

VINYLIDENE

ORGANIC COMPOUNDS . HYDROCARBONS
. ALIPHATIC HYDROCARBONS ALKENES ETHYLENE VINYLIDENE

VIOLENCE

GS VIOLENCE . ATTACKING (ASSAULTING) CRIME RT DISORDERS POLICE WARFARE

VIRAL DISEASES

(EXCLUDES PLANT DISEASES)
DISEASES GS INFECTIOUS DISEASES VIRAL DISEASES INFLUENZA POLIOMYELITIS **SMALLPOX** ENCEPHALITIS RT

HEPATITIS MENINGITIS PNEUMONIA VIRUSES

VIRGIN ISLANDS GS LANDFORMS . ISLANDS . WEST INDIES

VIRGIN ISLANDS RT CARIBBEAN REGION CARIBBEAN SEA TROPICAL REGIONS UNITED STATES

VIRGINIA

NATIONS . UNITED STATES .. VIRGINIA ALLEGHENY PLATEAU (US) RT

ASSATEAGUE ISLAND (MD-VA) CHESAPEAKE BAY (US) DELMARVA PENINSULA (DE-MD-VA)
POTOMAC RIVER VALLEY (MD-VA-WV) SHENANDOAH VALLEY (VA) WALLOPS ISLAND

VIRGO GALACTIC CLUSTER

VIRGO STAR CLUSTER CELESTIAL BODIES GS GALAXIES . GALACTIC CLUSTERS ... VIRGO GALACTIC CLUSTER AGGLOMERATION

RT BARRED GALAXIES ∞CLUSTERS DISK GALAXIES
ELLIPTICAL GALAXIES
LOCAL GROUP (ASTRONOMY)
SPIRAL GALAXIES STAR CLUSTERS STAR DISTRIBUTION STARS

VIRGO STAR CLUSTER
USE VIRGO GALACTIC CLUSTER

VIRIAL COEFFICIENTS COFFFICIENTS GS RT

VIRIAL COEFFICIENTS
EQUATIONS OF STATE
INTERMOLECULAR FORCES
VIRIAL THEOREM

VIRIAL THEOREM

GS THEOREMS
. VIRIAL THEOREM KINETIC ENERGY KINETIC EQUATIONS ВT ∞ MECHANICS (PHYSICS)
MISSING MASS (ASTROPHYSICS) VIRIAL COEFFICIENTS

VIRTUAL MEMORY SYSTEMS
RT COMPUTER SYSTEMS DESIGN

DATA MANAGEMENT DATA STORAGE MAGNETIC STORAGE

VIRTUAL PROPERTIES

ACCURACY ∞PHYSICAL PROPERTIES ∞ PROPERTIES

**VIRULENCE** MICROORGANISMS TOXICITY VIRUSES

VIRUSES

MICROORGANISMS VIRUSES
ADENOVIRUSES BACTERIOPHAGES RT ~BLISTERS

INTERFERON **PROTOBIOLOGY** VIRAL DISEASES VIRULENCE

VISCERA

(FOR SPECIFIC ORGANS SEE ANATOMY) SN GS ORGANS

VISCERA ABDOMEN ANATOMY PERITONEUM THORAX

VISCOELASTIC CYLINDERS
RT &CYLINDERS

CYLINDRICAL BODIES
CYLINDRICAL SHELLS

VISCOELASTIC DAMPING
GS DAMPING
. ELASTIC DAMPING VISCOELASTIC DAMPING VISCOUS DAMPING . VISCOELASTIC DAMPING ELASTODYNAMICS . ELASTIC DAMPING VISCOELASTIC DAMPING

VISCOELASTIC FLOW

VISCOELASTICITY

VISCOELASTICITY

VISCOELASTIC FLOW MECHANICAL PROPERTIES . ELASTIC PROPERTIES GS VISCOELASTICITY PHOTOVISCOELASTICITY
THERMOVISCOELASTICITY RT

HYDROELASTICITY HYSTERESIS MAXWELL FLUIDS NONNEWTONIAN FLOW NONNEWTONIAN FLUIDS PLASTIC FLOW RELAXATION (MECHANICS)
SQUEEZE FILMS VISCOPLASTICITY VISCOUS DAMPING

VISCOMETERS

MEASURING INSTRUMENTS GS . VISCOMETERS
ROTATING CYLINDERS VISCOMETRY VISCOSITY

VISCOMETRY

ROTATING CYLINDERS VISCOMETERS VISCOSITY VISCOUS DRAG VISCOUS FLOW

VISCOPLASTIC FLOW VISCOPLASTICITY

VISCOPLASTICITY

VISCOPLASTIC FLOW MECHANICAL PROPERTIES . PLASTIC PROPERTIES GS VISCOPLASTICITY

VISCOPLASTICITY-(CONT.)
RT HYSTERESIS

NONNEWTONIAN FLOW NONNEWTONIAN FLUIDS PLASTIC ANISOTROPY PLASTIC FLOW RELAXATION (MECHANICS)
VISCOELASTICITY VISCOUS DAMPING

VISCOPUMPS

PUMPS GS VISCOPUMPS VISCOUS FLOW

VISCOSITY TRANSPORT PROPERTIES GS

VISCOSITY
. EDDY VISCOSITY
. EDDY VISCOSITY
DENSITY (MASS/VOLUME)
FLOW CHARACTERISTICS
FLOW RESISTANCE RT INTERNAL FRICTION LOW REYNOLDS NUMBER ∞ MOTION ∞ PHYSICAL PROPERTIES RHEOLOGY SIMILITUDE LAW

SIMILITUDE LAW
SOLUBILITY
STOKES LAW (FLUID MECHANICS)
SUPERFLUIDITY
SURFACE PROPERTIES
THERMAL DIFFUSION
THERMAL DIFFUSIVITY

THIXOTROPY VISCOMETERS VISCOMETRY VISCOUS FLOW

VISCOUNT AIRCRAFT
GS BAC AIRCRAFT
. VISCOUNT AIRCRAFT
JET AIRCRAFT TURBOPROP AIRCRAFT VISCOUNT AIRCRAFT MONOPLANES
VISCOUNT AIRCRAFT PASSENGER AIRCRAFT . VISCOUNT AIRCRAFT TRANSPORT AIRCRAFT . VISCOUNT AIRCRAFT

RT

VISCOUS DAMPING

DAMPING VISCOUS DAMPING . . VISCOELASTIC DAMPING ELASTIC DAMPING RESONANCE TESTING VISCOELASTICITY

VISCOPLASTICITY

VISCOUS DRAG

DYNAMIC CHARACTERISTICS . DRAG FRICTION DRAG VISCOUS DRAG FRICTION . FLOW RESISTANCE FRICTION DRAG VISCOUS DRAG SKIN FRICTION FRICTION DRAG

... VISCOUS DRAG EDDY VISCOSITY HARTMANN NUMBER LAMINAR FLOW RT TURBULENT FLOW VISCOMETRY

EDDY VISCOSITY

VISCOUS FLOW GS FLUID FLOW

RT

VISCOUS FLOW

. BOUNDARY LAYER FLOW

. REATTACHED FLOW

. SECONDARY FLOW SEPARATED FLOW
. BOUNDARY LAYER SEPARATION COUETTE FLOW KARMAN-BODEWADT FLOW STOKES FLOW **AERODYNAMICS** BAROTROPIC FLOW

	IS FLOW-(CONT.)	VISIBLE	SPECTRUM-(CONT.)		DISCRIMINATION
	∞FLOW FLOW CHARACTERISTICS		MOLECULAR SPECTRA SOLAR SPECTRA	GS	DISCRIMINATION . SENSORY DISCRIMINATION
	GAS FLOW		SPECTRAL BANDS		VISUAL DISCRIMINATION
	INVISCID FLOW		SPECTROSCOPY		PERCEPTION
	KNUDSEN FLOW		STELLAR SPECTRA		. SENSORY PERCEPTION
	LAMINAR FLOW MAGNETOHYDRODYNAMIC SHEAR	VISION			VISUAL PERCEPTION VISUAL DISCRIMINATION
	HEATING	UF	MACULAR VISION	RT	∞ RECOVERY
	MAXWELL FLUIDS	GS.	VISION		
	MILNE-THOMSON METHOD NAVIER-STOKES EQUATION		. BINOCULAR VISION		DISPLAYS
	POHLHAUSEN METHOD		. COLOR VISION . MONOCULAR VISION	USE	DISPLAY DEVICES
	PRANDTL NUMBER		. NIGHT VISION	VISUAL	FIELDS
	REYNOLDS NUMBER		. PERIPHERAL VISION	RT	FIELD OF VIEW
	TURBULENT FLOW VISCOMETRY		. STEREOSCOPIC VISION		∞ FIELDS
	VISCOPUMPS	RT	ADAPTATION ANASTIGMATISM		PERIPHERAL VISION RETINA
	VISCOSITY		BLINDNESS		SACCADIC EYE MOVEMENTS
	WEDGE FLOW		BRIGHTNESS		SPACE PERCEPTION
VIECOLI	S FLUIDS		CHOROID MEMBRANES		
RT	FLOW STABILITY		COLOR CONJUNCTIVA	VISUAL RT	FLIGHT AIR NAVIGATION
	∞ FLUIDS		CONTRAST	n i	COLLISION AVOIDANCE
	MAXWELL FLUIDS		CORNEA		∞ FLIGHT
	NAVIER-STOKES EQUATION NEWTONIAN FLUIDS		DARK ADAPTATION EYE (ANATOMY)		FLIGHT CONDITIONS
	NONNEWTONIAN FLUIDS		EYE DOMINANCE		FLIGHT PATHS FLIGHT SAFETY
	OSEEN APPROXIMATION		FLASH BLINDNESS		LANDING
	SEMISOLIDS		GLARE		WHITEOUT
	SQUEEZE FILMS WEIGHTLESS FLUIDS		HETEROPHORIA HUMAN FACTORS ENGINEERING		
	WEIGHTEESS TEODS		HYPEROPIA		FLIGHT RULES
VISIBILI	TY		ILLUSIONS	UF GS	VFR (RULES) RULES
UF	INVISIBILITY		IMAGES	40	. FLIGHT RULES
GS	VISIBILITY . LOW VISIBILITY		LEGIBILITY LIGHT ADAPTATION		VISUAL FLIGHT RULES
RT	APPEARANCE		MIOSIS		
•••	BRIGHTNESS		MYOPIA		OBSERVATION
	CEILINGS (METEOROLOGY)		OCULOMOTOR NERVES	GS	OBSERVATION . VISUAL OBSERVATION
	CHARACTER RECOGNITION COLOR		OPHTHALMODYNAMOMETRY	RT	COMPANION STARS
	CONTRAST		OPTOMETRY PERCEPTION		SPACE OBSERVATIONS (FROM EARTH
	DARKENING		PHOSPHENE		
	FOG		PRESBYOPIA	VISUAL UF	PERCEPTION SIGHT
	GLARE HAZE		PUPILS	GS	PERCEPTION
	HUMAN FACTORS ENGINEERING		RESOLUTION RETINA		. SENSORY PERCEPTION
	ILLUMINANCE		RETINAL ADAPTATION		VISUAL PERCEPTION
	IMAGE CONTRAST		THRESHOLDS (PERCEPTION)		CRITICAL FLICKER FUSION SPACE PERCEPTION
	LEGIBILITY LIGHT (VISIBLE RADIATION)		VIEWING		AUTOKINESIS
	LIGHT (VISIBLE NADIATION)		VISIBILITY VISUAL ACUITY		VISUAL DISCRIMINATION
	LUMINESCENCE		VIOURE ACCITY	RT	AFTERIMAGES
	LUMINOSITY	VISORS			BLINKING BRIGHTNESS DISCRIMINATION
	NIGHT FLIGHTS (AIRCRAFT) OPACITY	RT	EYE PROTECTION		ELEVATOR ILLUSION
	OPTICAL PROPERTIES		RADIATION PROTECTION		MOTION PERCEPTION
	PERCEPTION		SUNGLASSES		∞ ORIENTATION
	RADIANCE	VISUAL	ACCOMMODATION		PERCEPTUAL ERRORS ∞SPACE ORIENTATION
	READING RESOLUTION		ACCOMMODATION		TACHISTOSCOPES
	RETINAL ADAPTATION				THRESHOLDS (PERCEPTION)
	SENSITIVITY	VISUAL A	ACUITY ACUITY		VISUAL TASKS
	SMOKE	43	. VISUAL ACUITY	VICTIAL	PHOTOMETRY
	SYMBOLS TRANSMISSIVITY		HYPEROPIA	GS	OPTICAL MEASUREMENT
	VIEWING	R⊤	PERIPHERAL VISION		. PHOTOMETRY
	VISION		SNELLEN TESTS VISION		VISUAL PHOTOMETRY
	VISUAL CONTROL WHITEOUT		VIOLOTY	1001141	DIGHENTO
	Williedo	VISUAL A	AIDS	GS	PIGMENTS PIGMENTS
VISIBLE	INFRARED SPIN SCAN RADIOMETER		AUDIO VISUAL EQUIPMENT		VISUAL PIGMENTS
RT	ATMOSPHERIC SOUNDING		AIDS CHARTS	RT	DARK ADAPTATION
	INFRARED RADIOMETERS		DIAGRAMS		PHOTORECEPTORS PHOTOSENSITIVITY
	SATELLITE SOUNDING SATELLITE-BORNE INSTRUMENTS		DISPLAY DEVICES		RETINA
	SATELLITE-BORNE INSTRUMENTS		DRAWINGS		
VISIBLE	RADIATION		PHOTOGRAPHS TRAINING DEVICES	VISUAL	SIGNALS
USE	LIGHT (VISIBLE RADIATION)		THAIN DEVICES	RT	BEACONS
		VISUAL C	CONTROL		CUES LUMINAIRES
	SPECTRUM	GS	MANUAL CONTROL		OPTICAL COMMUNICATION
GS	SPECTRA . RADIATION SPECTRA	RT	. VISUAL CONTROL		∞ SIGNALS
	. ELECTROMAGNETIC SPECTRA		AIRCRAFT CONTROL APPROACH CONTROL		
	VISIBLE SPECTRUM		ATTITUDE CONTROL		STIMULI
RT o	ABSORPTION		CONTROL	RT	PERCEPTUAL ERRORS ∞SIGNALS
	ABSORPTION SPECTRA ASTRONOMICAL SPECTROSCOPY		DISPLAY DEVICES GUIDANCE (MOTION)		∞ STIMULI
	AURORAL SPECTHOSCOPY		GUIDANCE (MOTION) MISSILE CONTROL		VISUAL TASKS
	CATHODOLUMINESCENCE		REMOTE CONTROL		
	EMISSION SPECTRA		RUNWAY LIGHTS	VISUAL	
	GAS SPECTROSCOPY LIGHT (VISIBLE RADIATION)		SERVOCONTROL SPACECRAFT CONTROL	GS	TASKS
	LINE SPECTRA		VISIBILITY	RT	. VISUAL TASKS EYE MOVEMENTS

# **VISUAL TRACKING**

VISUAL TASKS-(CONT.)
HUMAN PERFORMANCE
VISUAL PERCEPTION VISUAL STIMUL VISUAL TRACKING
USE OPTICAL TRACKING VISUALIZATION OF FLOW
USE FLOW VISUALIZATION

VITAMIN A USE RETINENE

VITAMIN B USE THIAMINE

VITAMIN B COMPLEX USE BIOTIN

VITAMIN B 2 RIBOFLAVIN USE

VITAMIN B 6 USE PYRIDOXINE

VITAMIN B 12 CYANOCOBALAMIN USE

VITAMIN C USE ASCORBIC ACID

USE VITAMIN D

CALCIFEROL USE

VITAMIN E USE TOCOPHEROL

VITAMIN G USE RIBOFLAVIN

VITAMIN K USE PHYLLOQUINONE

VITAMIN M USE FOLIC ACID

VITAMIN P BIOFLAVONOIDS

VITAMINS

VITAMINS . ASCORBIC ACID BIOFLAVONOIDS BIOTIN CALCIFEROL CARNITINE CYANOCOBALAMIN FOLIC ACID NICOTINAMIDE NICOTINIC ACID PHYLLOQUINONE PYRIDOXINE RETINENE RIBOFI AVIN THIAMINE TOCOPHEROL

ASCORBIC ACID METABOLISM CHOLINE DRUGS ∞FOOD ∞NUTRIENTS

VITERBI DECODERS VITERBI DECODERS CODING DECODING SIGNAL ENCODING SIGNAL PROCESSING

VITON RUBBER (TRADEMARK) COPOLYMERS VITON RUBBER (TRADEMARK) RUBBER SYNTHETIC RUBBERS . . ELASTOMERS

... VITON RUBBER (TRADEMARK)
FLUOROHYDROCARBONS RT

VITREOUS MATERIALS RT FRIT GLASS

VITREOUS MATERIALS-(CONT.) ∞ MATERIALS METALLIC GLASSES PORCELAIN VITRIFICATION

VITRIFICATION CERAMICS GLASS SOLIDIFICATION VITREOUS MATERIALS

**VJ-101 AIRCRAFT** SUD VJ-101 AIRCRAFT ATTACK AIRCRAFT GS . FIGHTER AIRCRAFT
. . VJ-101 AIRCRAFT JET AIRCRAFT VJ-101 AIRCRAFT MONOPLANES VJ-101 AIRCRAFT . VJ-101 AIRCRAFT
SINGLE ENGINE AIRCRAFT
. VJ-101 AIRCRAFT
SUD AVIATION AIRCRAFT
. VJ-101 AIRCRAFT
. VJ-101 AIRCRAFT
. VJ-101 AIRCRAFT
. VSTOL AIRCRAFT
. VESTOL AIRCRAFT
. VESTOLAL TAKEOFF AIRCRAFT

VJ-101 AIRCRAFT

RT ∞ AIRCRAFT

VLASOV EQUATIONS

ANALYSIS (MATHEMATICS)
. REAL VARIABLES
.. DIFFERENTIAL EQUATIONS PARTIAL DIFFERENTIAL EQUATIONS
. VLASOV EQUATIONS

∞ EQUATIONS STABILITY

VLBI

VERY LONG BASE INTERFEROMETRY

VLF EMISSION RECORDERS ATMOSPHERIC RADIATION ATMOSPHERICS COSMIC RAYS ELECTROMAGNETIC RADIATION PLANETARY RADIATION ∞ RECORDERS
RECORDING INSTRUMENTS

VLSI VERY LARGE SCALE INTEGRATION

VOCAL CORDS

ANATOMY
. RESPIRATORY SYSTEM . LARYNX . . VOCAL CORDS

RT **GLOTTIS** 

**VOCODERS** 

BANDPASS FILTERS

COMPUTERS
DIGITAL TO VOICE TRANSLATORS
FREQUENCY MODULATION
MESSAGES RADIO COMMUNICATION
SCRAMBLING (COMMUNICATION) SIGNAL RECEPTION SPEECH BASEBAND COMPRESSION

VOICE COMMUNICATION VOICE DATA PROCESSING

VOICE

SOUND PROPAGATION . VOICE AUDIO FREQUENCIES SPEECH RT TONGUE

VOICE COMMUNICATION TELECOMMUNICATION . VOICE COMMUNICATION TELEPHONY

ACOUSTICS RT CONVERSATION ECHO SUPPRESSORS GROUND-AIR-GROUND COMMUNICATION RADIO COMMUNICATION VOICE COMMUNICATION-(CONT.) RADIOTELEPHONES
REENTRY COMMUNICATION
SCRAMBLING (COMMUNICATION)
SINGLE CHANNEL PER CARRIER TRANSMISSION SINGLE SIDEBAND TRANSMISSION SPEECH BASEBAND COMPRESSION VERBAL COMMUNICATION VOCODERS VOICE CONTROL
VOICE DATA PROCESSING
WIRELESS COMMUNICATION
WORDS (LANGUAGE)

VOICE CONTROL
SN (DEVICE OPERATION BY VOICE)
RT BIOENGINEERING ~CONTROL ROBOTICS ROBOTS SPEECH RECOGNITION
VOICE COMMUNICATION
VOICE DATA PROCESSING

VOICE DATA PROCESSING
GS DATA PROCESSING . VOICE DATA PROCESSING .. CEPSTRAL ANALYSIS ARTIFICIAL INTELLIGENCE DIGITAL TO VOICE TRANSLATORS
SIGNAL ENCODING
SINGLE CHANNEL PER CARRIER
TRANSMISSION VERBAL COMMUNICATION
VOCODERS
VOICE COMMUNICATION
VOICE CONTROL

VOICE OF AMERICA RT BROADCASTING RADIO TRANSMISSION

**VOID RATIO** COMPACTNESS RATIOS VOID RATIO RT ∞ CONDUCTIVITY DENSITY (MASS/VOLUME)

FREE FLOW HOLE DISTRIBUTION (MECHANICS) PACKING DENSITY PERMEABILITY POROSITY REACTOR CORES SURFACE PROPERTIES

VOIDS

VOIDS BUOYANCY CAVITIES CRACK GEOMETRY DEFECTS INCLUSIONS INFILTRATION INTERSTICES PERCOLATION PERMEABILITY POROSITY VOID RATIO

**VOIGT EFFECT** BIREFRINGENCE ∞ EFFECTS OPTICAL PATHS REFRACTION ZEEMAN EFFECT

VOLATILITY THERMODYNAMIC PROPERTIES . THERMOPHYSICAL PROPERTIES ... VOLATILITY

COAL GASIFICATION EVAPORATION FLASH POINT PREVAPORIZATION VAPOR PHASES VAPOR PRESSURE VAPORIZING

VOLATILIZATION VAPORIZING

VOLTAGE CONVERTERS (AC TO AC)-(CONT.)

∞ ELECTRIC EQUIPMENT

∞ ELECTRIC POWER VOLCANICS
USE VOLCANOLOGY VOLUMETRIC STRAIN-(CONT.)
VOLUMETRIC STRAIN DEFORMATION STRUCTURAL STRAIN TEMPERATURE INVERSIONS ∞ POWER SUPPLIES VOLCANOES
UF ACTIVE VOLCANOES
GS GEOLOGY VOLTAGE CONVERTERS (DC TO DC)
RT AUXILIARY POWER SOURCES

© CONVERTERS
DIRECT CURRENT . VOLCANOES
.. MARS VOLCANOES
LANDFORMS
. VOLCANOES MOTION SICKNESS NAUSEA ELECTRIC BATTERIES

©ELECTRIC EQUIPMENT

©ELECTRIC POWER

©POWER SUPPLIES . . MARS VOLCANOES BASALT VON KARMAN EQUATION FLOW EQUATIONS
. VON KARMAN EQUATION RT CALDERAS CONES (VOLCANOES) EFFUSIVES GEOMORPHOLOGY ∞ EQUATIONS FLOW STABILITY POWER SUPPLY CIRCUITS KARMAN VORTEX STREET VORTEX BREAKDOWN **VOLTAGE GENERATORS** GEOTHERMAL RESOURCES ARC GENERATORS
ELECTROSTATIC GENERATORS
FUNCTION GENERATORS VORTEX STREETS
VORTICITY EQUATIONS LAVA MOUNTAINS OROGRAPHY ∞ GENERATORS PALEOMAGNETISM PETROLOGY SIGNAL GENERATORS VON MISES THEORY STRESS FUNCTIONS ROUSE BELTS VOLCANOLOGY VOLTAGE MEASUREMENT
USE ELECTRICAL MEASUREMENT VON ZEIPEL METHOD

RT EQUATIONS OF MOTION

HAMILTONIAN FUNCTIONS

∞ METHODOLOGY VOLCANOLOGY UF VOLCANICS VOLTAGE REGULATORS REGULATORS
. VOLTAGE REGULATORS
AVALANCHE DIODES
CIRCUIT PROTECTION
CONTROLLERS GS GEOLOGY . VOLCANOLOGY PERTURBATION THEORY RТ BASALT CALDERAS RT VOODOO AIRCRAFT USE F-101 AIRCRAFT CONES (VOLCANOES) EFFUSIVES CURRENT REGULATORS ELECTRIC SWITCHES VOR SYSTEMS
USE VHF OMNIRANGE NAVIGATION GEOMORPHOLOGY POWER SUPPLY CIRCUITS
SWITCHING CIRCUITS LAVA MARS VOLCANOES MOUNTAINS VORTEX ADVISORY SYSTEM
RT AIR TRAFFIC CONTROL OROGRAPHY PALEOMAGNETISM TRANSFORMERS
TRANSMISSION LOSS
VOLTAGE CONTROLLED OSCILLATORS AIRCRAFT APPROACH SPACING AIRCRAFT WAKES PETROLOGY ROUSE BELTS ∞SYSTEMS TURBULENT WAKES VOLCANOES VORTEX ALLEVIATION VOLTAGE VARIATION INDICATORS
USE VOLTMETERS VOLT-AMPERE CHARACTERISTICS CAPACITANCE-VOLTAGE CHARACTERISTICS **VORTEX ALLEVIATION** AIRCRAFT WAKES DRAG DEVICES **VOLTERRA EQUATIONS** ANALYSIS (MATHEMATICS)
. FUNCTIONAL ANALYSIS
. INTEGRAL EQUATIONS
. VOLTERRA EQUATIONS
. ©EQUATIONS
. NONLINEARITY ∞CHARACTERISTICS

∞CHARACTERISTICS

ELECTRIC CURRENT

ELECTRIC POTENTIAL

∞ELECTRONICS GUST ALLEVIATORS
PROTUBERANCES SPOILERS
VORTEX ADVISORY SYSTEM LINEAR CIRCUITS OHMS LAW VORTICES OPEN CIRCUIT VOLTAGE
OPTOGALVANIC SPECTROSCOPY ∞ RADIATION WAKES WINGLETS PROXIMITY EFFECT (ELECTRICITY)
QUANTUM EFFICIENCY **VOLTMETERS VORTEX AVOIDANCE** VOLTAGE VARIATION INDICATORS MEASURING INSTRUMENTS AVOIDANCE
. VORTEX AVOIDANCE
AERODYNAMIC STABILITY
AIR TRAFFIC CONTROL SHORT CIRCUIT CURRENTS THRESHOLD VOLTAGE GS VOLTMETERS TRANSCONDUCTANCE VOLTAGE AMPLIFIERS MILLIVOLTMETERS AMMETERS AIRCRAFT APPROACH SPACING AIRCRAFT LANDING BUFFETING COULOMETERS
ELECTROMETERS
POTENTIOMETERS (INSTRUMENTS) VOLTAGE
USE ELECTRIC POTENTIAL GUSTS VOLTAGE AMPLIFIERS VOLUME AMPLIFIERS
. VOLTAGE AMPLIFIERS VOLUME
. BODY VOLUME (BIOLOGY) TURBULENT FLOW VORTICES WINGLETS CURRENT AMPLIFIERS
FEEDBACK AMPLIFIERS
MAGNETIC AMPLIFIERS
PREAMPLIFIERS RT AREA ∞CAPACITY DIMENSIONS VORTEX BREAKDOWN
RT FLOW STABILITY FRUSTUMS GEOMETRY ISOCHORIC PROCESSES VOLT-AMPERE CHARACTERISTICS TURBULENT FLOW VON KARMAN EQUATION VOLTAGE BREAKDOWN
USE ELECTRICAL FAULTS RATES (PER TIME) VORTEX FLAPS THICKNESS VOLUMETRIC ANALYSIS WEIGHT (MASS) VORTEX COLUMNS VOLTAGE CONTROLLED OSCILLATORS USF VORTICES VOLUMETRIC ANALYSIS

GS CHEMICAL TESTS
. CHEMICAL ANALYSIS
. VOLUMETRIC ANALYSIS

RT ANALYTICAL CHEMISTRY
GAS ANALYSIS GS **OSCILLATORS** . VOLTAGE CONTROLLED OSCILLATORS VORTEX DISTURBANCES USE **VORTICES** RT CHCUITS
ELECTRIC CONTROL
ELECTRIC NETWORKS
FREQUENCY MODULATION
FREQUENCY STABILITY
MICROWAVE OSCILLATORS
VOLTAGE REGULATORS VORTEX FILAMENTS RT ∞ FILAMENTS QUANTITATIVE ANALYSIS VOLUME FLOW STABILITY
FLUID DYNAMICS TURBULENCE VORTICES VOLUMETRIC EFFICIENCY
RT ENERGY CONVERSION EFFICIENCY
ENGINE DESIGN VOLTAGE CONVERTERS (AC TO AC) VORTEX FLAPS FUEL-AIR RATIO TRANSFORMERS AIRFOILS
. FLAPS (CONTROL SURFACES) I HANDFUHMEHS

. VOLTAGE CONVERTERS (AC TO AC)
ALTERNATING CURRENT
AUXILIARY POWER SOURCES

∞ CONVERTERS LASER OUTPUTS

**VOLUMETRIC STRAIN** 

FATIGUE (MATERIALS)

RT

. . WING FLAPS
. . . VORTEX FLAPS
BRAKES (FOR ARRESTING MOTION)

# **VORTEX FLOW**

VORTICITY TRANSPORT HYPOTHESIS VORTEX FLAPS-(CONT.)
. AERODYNAMIC BRAKES
. WING FLAPS **VORTICES** HYPOTHESES EDDIES VORTICITY TRANSPORT HYPOTHESIS **BOTATIONAL FLOW** CONSERVATION EQUATIONS VORTEX COLUMNS VORTEX DISTURBANCES RT EDDY CURRENTS
MIXING LENGTH FLOW THEORY VORTEX FLOW TURBULENT FLOW VORTEX TUBES VORTICES
TRAPPED VORTICES
WING TIP VORTICES
ABRIKOSOV THEORY ... VORTEX FLAPS
DRAG DEVICES
. AERODYNAMIC BRAKES
.. WING FLAPS GS VOSKHOD MANNED SPACECRAFT
GS MANNED SPACECRAFT VOSKHOD 1 SPACECRAFT
VOSKHOD 2 SPACECRAFT
VOSKHOD 2 SPACECRAFT
REENTRY VEHICLES RT AGITATION VORTEX FLAPS
AERODYNAMIC DRAG BLADE-VORTEX INTERACTION CAVITATION FLOW RT JET FLAPS LEADING EDGE FLAPS RECOVERABLE SPACECRAFT
. VOSKHOD MANNED SPACECRAFT COUNTERFLOW ∞ DISTURBANCES LEADING EDGES LIFT AUGMENTATION DIVERGENCE FLOW DISTORTION VOSKHOD 1 SPACECRAFT VOSKHOD 2 SPACECRAFT SEPARATED FLOW TRAILING EDGE FLAPS FLOW STABILITY FLUID FLOW SOFT LANDING SPACECRAFT
VOSKHOD MANNED SPACECRAFT TRAILING EDGES VORTEX BREAKDOWN GOERTLER INSTABILITY
HILSCH TUBES
KOLMOGOROFF THEORY
METEOROLOGICAL SOLENOIDS VOSKHOD 1 SPACECRAFT VOSKHOD 2 SPACECRAFT SPACE CAPSULES WING LOADING MIXING PLANETARY WAVES VOSKHOD 1 SPACECRAFT
GS MANNED SPACECRAFT **VORTEX FLOW** VORTICES RECIRCULATIVE FLUID FLOW ROTATING FLUIDS ROTATING LIQUIDS ROTATION VOSKHOD MANNED SPACECRAFT . VOSKHOD 1 SPACECRAFT **VORTEX GENERATION** REENTRY VEHICLES
. RECOVERABLE SPACECRAFT VORTEX GENERATORS SECONDARY FLOW STROUHAL NUMBER . VOSKHOD MANNED SPACECRAFT
... VOSKHOD 1 SPACECRAFT
SOFT LANDING SPACECRAFT
. VOSKHOD MANNED SPACECRAFT VORTEX GENERATORS

UF VORTEX GENERATION

RT AIRFOIL FENCES

BOUNDARY LAYER CONTROL

BOUNDARY LAYER SEPARATION

∞ GENERATORS

▼ GENERATORS SUPERCONDUCTIVITY SUPERFLUIDITY THRUST DISTRIBUTION VOSKHOD 1 SPACECRAFT TURBULENCE TURBULENT FLOW TURBULENT MIXING VOSKHOD 2 SPACECRAFT
GS MANNED SPACECRAFT
. VOSKHOD MANNED SPACECRAFT
REENTRY VEHICLES
. RECOVERABLE SPACECRAFT HILSCH TUBES VORTEX ALLEVIATION VORTEX AVOIDANCE INLET FLOW VORTICES VORTEX FILAMENTS VORTEX FLAPS WING SLOTS VORTEX FLAPS
VORTEX GENERATORS
VORTEX PRECESSION . VOSKHOD MANNED SPACECRAFT
. VOSKHOD 2 SPACECRAFT
SOFT LANDING SPACECRAFT
. VOSKHOD MANNED SPACECRAFT VORTEX INJECTORS VORTEX RINGS VORTEX SHEDDING INJECTORS **VORTEX INJECTORS** VORTEX SHEETS VORTEX STREETS VOSKHOD 2 SPACECRAFT **VORTEX PRECESSION** VORTICITY WAKES FLOW VELOCITY FLOWMETERS VOSTOK SPACECRAFT MANNED SPACECRAFT
. VOSTOK SPACECRAFT PRECESSION VELOCITY MEASUREMENT VOSTOK 1 SPACECRAFT VOSTOK 2 SPACECRAFT VOSTOK 3 SPACECRAFT VOSTOK 4 SPACECRAFT VORTICITY VORTICES ENSTROPHY ALGEBRA VECTOR SPACES **VORTEX RINGS** . VOSTOK 5 SPACECRAFT . VOSTOK 6 SPACECRAFT REENTRY VEHICLES VECTORS (MATHEMATICS)
. VORTICITY ∞ RINGS TRAPPED VORTEXES VORTICES ANALYSIS (MATHEMATICS) RECOVERABLE SPACECRAFT CALCULUS VOSTOK SPACECRAFT . VECTOR ANALYSIS
.. CURL (VECTORS)
... VORTICITY
REAL VARIABLES VORTEX SHEDDING VOSTOK 1 SPACECRAFT VOSTOK 2 SPACECRAFT FLUID MECHANICS
. FLUID DYNAMICS VOSTOK 3 SPACECRAFT VOSTOK 4 SPACECRAFT VORTEX SHEDDING VECTOR ANALYSIS
CURL (VECTORS)
VORTICITY RT SHEDDING VOSTOK 5 SPACECRAFT VOSTOK 6 SPACECRAFT VORTICES SOFT LANDING SPACECRAFT . VOSTOK SPACECRAFT GEOMETRY VORTEX SHEETS VECTOR ANALYSIS AIRCRAFT DESIGN FLOW DISTRIBUTION VOSTOK 1 SPACECRAFT VOSTOK 2 SPACECRAFT CURL (VECTORS)
. VORTICITY VOSTOK 3 SPACECRAFT VOSTOK 4 SPACECRAFT ROTATING FLUIDS ATMOSPHERIC CIRCULATION BELTRAMI FLOW ∞ SHEETS TURBULENT WAKES VORTICES VOSTOK 5 SPACECRAFT VOSTOK 6 SPACECRAFT CROCCO METHOD FLOW STABILITY VORTICITY SPACE CAPSULES HELMHOLTZ VORTICITY EQUATION POTENTIAL FLOW VOSTOK 1 SPACECRAFT VORTEX STREETS
GS VORTEX STREETS SECONDARY FLOW TRAPPED VORTEXES MANNED SPACECRAFT . VOSTOK SPACECRAFT . KARMAN VORTEX STREET DISCONTINUITY TURBULENCE VORTEX SHEETS .. VOSTOK 1 SPACECRAFT REENTRY VEHICLES VORTICES RECOVERABLE SPACECRAFT . VOSTOK SPACECRAFT TURBULENT WAKES VON KARMAN EQUATION ... VOSTOK 1 SPACECRAFT SOFT LANDING SPACECRAFT VORTICITY EQUATIONS

GS ANALYSIS (MATHEMATICS)

. REAL VARIABLES

. DIFFERENTIAL EQUATIONS VORTICES VOSTOK SPACECRAFT . VOSTOK 1 SPACECRAFT VORTEX TRAPS
USE TRAPPED VORTEXES VORTICITY EQUATIONS
. HELMHOLTZ VORTICITY EQUATION VOSTOK 2 SPACECRAFT
GS MANNED SPACECRAFT **VORTEX TUBES** FLOW EQUATIONS
VORTICITY EQUATIONS HILSCH TUBES VOSTOK SPACECRAFT USE VORTICES HELMHOLTZ VORTICITY EQUATION VOSTOK 2 SPACECRAFT REENTRY VEHICLES
. RECOVERABLE SPACECRAFT ~ EQUATIONS

KARMAN VORTEX STREET VON KARMAN EQUATION

.. VOSTOK SPACECRAFT

**VORTEX-BLADE INTERACTION** 

BLADE-VORTEX INTERACTION

## **WAGE SURVEYS**

VOSTOK 2 SPACECRAFT-(CONT.)
... VOSTOK 2 SPACECRAFT
SOFT LANDING SPACECRAFT
. VOSTOK SPACECRAFT VYCOR-(CONT.) GLASS . VYCOR SEMICONDUCTORS (MATERIALS)
. VYCOR VOSTOK 2 SPACECRAFT GLASS FIBERS VOSTOK 3 SPACECRAFT
GS MANNED SPACECRAFT
VOSTOK SPACECRAFT
VOSTOK 3 SPACECRAFT
REENTRY VEHICLES
RECOVERABLE SPACECRAFT SILICON DIOXIDE VZ-2 AIRCRAFT BOEING AIRCRAFT . VZ-2 AIRCRAFT RESEARCH AIRCRAFT VOSTOK SPACECRAFT VOYAGER 1977 MISSION
GS SPACE MISSIONS
. FLYBY MISSIONS ... VOSTOK 3 SPACECRAFT SOFT LANDING SPACECRAFT . VOSTOK SPACECRAFT VZ-2 AIRCRAFT TILT WING AIRCRAFT . FLYBY MISSIONS
. . GRAND TOURS
. . . VOYAGER 1977 MISSION
INTERPLANETARY SPACECRAFT
JUPITER (PLANET)
JUPITER PROBES V/STOL AIRCRAFT
. VZ-2 AIRCRAFT
. AIRCRAFT VOSTOK 3 SPACECRAFT RT VOSTOK 4 SPACECRAFT MANNED SPACECRAFT
VOSTOK SPACECRAFT ∞ MISSIONS
SOLAR SYSTEM
SPACE PROBES VZ-8 AIRCRAFT
UF AIRGEEP AIRCRAFT . VOSTOK SPACECRAFT
.. VOSTOK 4 SPACECRAFT
REENTRY VEHICLES
. RECOVERABLE SPACECRAFT
.. VOSTOK SPACECRAFT AIRGEEP AIRCRAFT
LIGHT AIRCRAFT
VZ-8 AIRCRAFT
PIASECKI AIRCRAFT
VZ-8 AIRCRAFT
RESEARCH AIRCRAFT ĞS VOYAGEUR HELICOPTER ... VOSTOK 4 SPACECRAFT SOFT LANDING SPACECRAFT CH-46 HELICOPTER USE . VZ-8 AIRCRAFT V/STOL AIRCRAFT VOSTOK SPACECRAFT
. VOSTOK 4 SPACECRAFT VTOL VERTICAL LANDING VERTICAL TAKEOFF USE VERTICAL TAKEOFF AIRCRAFT VOSTOK 5 SPACECRAFT
GS MANNED SPACECRAFT
. VOSTOK SPACECRAFT
. . VOSTOK 5 SPACECRAFT VZ-8 AIRCRAFT VTOL AIRCRAFT FLYING PLATFORMS VERTICAL TAKEOFF AIRCRAFT VZ-10 AIRCRAFT REENTRY VEHICLES
. RECOVERABLE SPACECRAFT VULCAN AIRCRAFT UF AVRO 698 AIRCRAFT GS ATTACK AIRCRAFT USE XV-4 AIRCRAFT VOSTOK SPACECRAFT
. VOSTOK 5 SPACECRAFT VZ-11 AIRCRAFT BOMBER AIRCRAFT
... VULCAN AIRCRAFT
HAWKER SIDDELEY AIRCRAFT
. VULCAN AIRCRAFT SOFT LANDING SPACECRAFT
. VOSTOK SPACECRAFT
. VOSTOK 5 SPACECRAFT USE XV-5 AIRCRAFT VZ-12 AIRCRAFT
USE P-1127 AIRCRAFT JET AIRCRAFT
. VULCAN AIRCRAFT
TAILLESS AIRCRAFT
. VULCAN AIRCRAFT VOSTOK 6 SPACECRAFT MANNED SPACECRAFT . VOSTOK SPACECRAFT . VOSTOK 6 SPACECRAFT
REENTRY VEHICLES
. RECOVERABLE SPACECRAFT
. VOSTOK SPACECRAFT ∞ AIRCRAFT AVRO 707 AIRCRAFT HARRIER AIRCRAFT W STARS ... VOSTOK 6 SPACECRAFT SOFT LANDING SPACECRAFT WOLF-RAYET STARS VULCANIZATES VULCANIZED ELASTOMERS VOSTOK SPACECRAFT
. VOSTOK 6 SPACECRAFT W WINGS VARIABLE SWEEP WINGS VULCANIZED ELASTOMERS GUM VULCANIZATES VULCANIZATES VOTING W-R STARS
USE WOLF-RAYET STARS GOVERNMENTS LAW (JURISPRUDENCE) MINORITIES GS RUBBER . SYNTHETIC RUBBERS WABASH RIVER BASIN (IL-IN-OH)
GS LANDFORMS POLITICS SOVEREIGNTY ELASTOMERS
. VULCANIZED ELASTOMERS STRUCTURAL BASINS
. RIVER BASINS
. WABASH RIVER BASIN (IL-IN-OH) ADDITION RESINS
POLYETHER RESINS
THERMOPLASTIC RESINS RΤ VOWELS CONSONANTS (SPEECH)
GRAMMARS ILLINOIS VULCANIZING INDIANA LANGUAGES WORDS (LANGUAGE) OHIO RIVERS VULCANIZING CROSSI INKING VULCANIZING VOYAGER PROJECT WADIS RT LANDFORMS VULCANIZED ELASTOMERS NASA PROGRAMS
. NASA SPACE PROGRAMS
. . VOYAGER PROJECT STRUCTURAL BASINS
. RIVER BASINS VULNERABILITY ... WADIS
ARID LANDS
DESERTIFICATION VULNERABILITY

NUCLEAR VULNERABILITY
AIRCRAFT RELIABILITY
AIRCRAFT SURVIVABILITY PROJECTS . VOYAGER PROJECT RT SPACE PROGRAMS
NASA SPACE PROGRAMS
VOYAGER PROJECT RIVERS STREAMS AIRPORT SECURITY
DURABILITY TOPOGRAPHY MARS PROBES SATURN PROJECT SPACE PROBES RT VALLEYS WATER RUNOFF INTEGRITY LIFE (DURABILITY) UNMANNED SPACECRAFT VENUS PROBES OBSTACLE AVOIDANCE
PENETRATION WAFERS
RT MICROELECTRONICS PIERCING MICROMINIATURIZATION MINIATURIZATION VOYAGER 1 SPACECRAFT

GS INTERPLANETARY SPACECRAFT

. VOYAGER 1 SPACECRAFT

UNMANNED SPACECRAFT RELIABILITY ∞ RESISTANCE SECURITY PHOTOMASKS SEMICONDUCTOR DEVICES SENSITIVITY ONMANNED SPACECHAFT
SPACE PROBES
VOYAGER 1 SPACECRAFT
FLYBY MISSIONS
GRAND TOURS SOLID STATE DEVICES SPACECRAFT DEFENSE THIN FILMS SPACECRAFT SURVIVABILITY VERTICAL JUNCTION SOLAR CELLS STABILITY

VYCOR

. SYNTHETIC FIBERS

VYCOR

GS

JUPITER (PLANET)
JUPITER PROBES

JUPITER RINGS

∞ SPACECRAFT

WAGE SURVEYS

REPORTS

SURVEYS

WAGE SURVEYS

# **WAKEFULNESS**

WARHEADS-(CONT.)

NUCLEAR DEVICES

NUCLEAR WEAPONS WALLOPS ISLAND
GS LANDFORMS WAGE SURVEYS-(CONT.) WAGE SURVEYS
COST ANALYSIS
COST ESTIMATES
COST REDUCTION ISLANDS . WALLOPS ISLAND **PAYLOADS** ATLANTIC OCEAN VIRGINIA PROJECTILES ∞ROCKETS SHAPED CHARGES EMPLOYEE RELATIONS FINANCE TORPEDOES PERSONNEL WALLS COLD WALLS UF WARM BLOODED ANIMALS
USE HOMEOTHERMS GS WALLS . BULKHEADS WAKEFULNESS ALERTNESS NOZZLE WALLS POROUS WALLS SLEEP DEPRIVATION WARM FRONTS THICK WALLS THIN WALLS FRONTS (METEOROLOGY)
. WARM FRONTS WAKES TROMBE WALLS WIND TUNNEL WALLS AIR MASSES COLD FRONTS WAKES GS . AIRCRAFT WAKES
.. HELICOPTER WAKES BARRIERS ∞ FRONTS
METEOROLOGICAL PARAMETERS SLIPSTREAMS PROPELLER SLIPSTREAMS CURTAINS ENCLOSURES METEOROLOGY STORMS HYPERSONIC WAKES LAMINAR WAKES SYNOPTIC METEOROLOGY THUNDERSTORMS FLOORS GATES (OPENINGS) NEAR WAKES SUPERSONIC WAKES HOUSINGS LIMITERS (FUSION REACTORS) TORNADOES
WEATHER FORECASTING TURBULENT WAKES . SLIPSTREAMS PANELS
PARTITIONS (STRUCTURES) ... PROPELLER SLIPSTREAMS
BACKWASH WARMING USE HEATING SANDWICH STRUCTURES SHEATHS RT BASE FLOW BUBBLES SHELLS (STRUCTURAL FORMS) WARNING CAVITATION FLOW CONTRAILS SIDES ACCIDENT PREVENTION STUDS (STRUCTURAL MEMBERS) SUBSTRUCTURES AUDITORY SIGNALS DOWNWASH BELLS ~ DRAFT CIVIL DEFENSE COLLISION AVOIDANCE GROUND EFFECT (AERODYNAMICS) WALSH FUNCTION DETECTION FUNCTIONS (MATHEMATICS)
ORTHOGONAL FUNCTIONS
WALSH FUNCTION STROUHAL NUMBER TURBULENCE EARLY WARNING SYSTEMS VORTEX ALLEVIATION FIRE PREVENTION FAST FOURIER TRANSFORMATIONS FOURIER TRANSFORMATION FUNCTIONAL ANALYSIS VORTICES HORNS MINE DETECTORS MONITORS WALKING MATRICES (MATHEMATICS) PROTECTION LOCOMOTION GS SAFETY SAFETY DEVICES **WAI KING** WANKEL ENGINES PHYSICAL EXERCISE **ENGINES** INTERNAL COMBUSTION ENGINES WARNING DEVICES
USE WARNING SYSTEMS WALKING MACHINES . ROTARY ENGINES G MACHINES
SURFACE VEHICLES
WALKING MACHINES
ASTRONAUT MANEUVERING EQUIPMENT
LUNAR SURFACE VEHICLES WANKEL ENGINES GS AIRCRAFT ENGINES AUTOMOBILE ENGINES WARNING SIGNALS WARNING SYSTEMS PISTON ENGINES ∞ MACHINERY

MANNED LUNAR SURFACE VEHICLES WARNING STAR AIRCRAFT USE EC-121 AIRCRAFT WAR GAMES PROSTHETIC DEVICES DIGITAL SIMULATION GAME THEORY WARNING SYSTEMS MATHEMATICAL MODELS ALARMS
COLLISION WARNING DEVICES WALL FLOW OPERATIONS RESEARCH FLUID FLOW SIMULATION . WALL FLOW BOUNDARY LAYER FLOW CHANNEL FLOW WARNING DEVICES WARNING SIGNALS WARFARE WARNING SYSTEMS
. EARLY WARNING SYSTEMS GS WARFARE . ANTISHIP WARFARE CONICAL FLOW DISCHARGE COEFFICIENT BALLISTIC MISSILE EARLY WARNING SYSTEM ANTISUBMARINE WARFARE CHEMICAL WARFARE DUCTED FLOW GOERTLER INSTABILITY HEAT TRANSMISSION . MINE DETECTORS
ACCIDENT PREVENTION
AUDITORY SIGNALS
AVOIDANCE COMBAT ELECTRONIC WARFARE RT MANNING THEORY . NUCLEAR WARFARE ATTACKING (ASSAULTING) B-1 AIRCRAFT CHEMICAL DEFENSE TWO DIMENSIONAL FLOW BELLS CIVIL DEFENSE TWO DIMENSIONAL JETS RT COLLISION AVOIDANCE WALL JETS
RT FLUID AMPLIFIERS EVASIVE ACTIONS DETECTION ∞ DETECTORS JET BOUNDARIES JET FLOW INTERNATIONAL LAW DISPLAY DEVICES ORDNANCE **EXPLOSIONS** JET VANES PEACETIME FALSE ALARMS ∞ JETS **POLITICS** FIRE PREVENTION STRATEGY FIRES WALL PRESSURE VIOLENCE GAS DETECTORS HAZARDS HEAD-UP DISPLAYS GS WALL PRESSURE WARHEADS BOUNDARY LAYERS PRESSURE DISTRIBUTION PRESSURE VESSELS WEAPONS . WARHEADS HORNS MONITORS NUCLEAR WARHEADS
PRECISION GUIDED PROJECTILES NATIONAL SEVERE STORMS PROJECT POLLUTION MONITORING THICK WALLS AMMUNITION ANTISHIP WARFARE BOMBS (ORDNANCE) PROTECTION
PUBLIC ADDRESS SYSTEMS WALL TEMPERATURE
GS SURFACE PROPERTIES
. SURFACE TEMPERATURE
. . WALL TEMPERATURE SAFETY DEVICES
SAFETY MANAGEMENT
SANITATION EXPLOSIVE DEVICES EXPLOSIVES TEMPERATURE SURFACE TEMPERATURE FUSES SIRENS SOUND GENERATORS FUSES (ORDNANCE) .. WALL TEMPERATURE OPERATING TEMPERATURE MISSILE COMPONENTS

MISSILES

NOSE CONES

∞ SYSTEMS
THREAT EVALUATION

RT

THICK WALLS

					WATER
WADDA	0.5	WACTE	DISPOSAL-(CONT.)	WASTE	WATER
WARPA RT	GE BENDING	WASIE	HAZARDOUS MATERIAL DISPOSAL (IN	GS	WASTES
N1	BUCKLING		SPACE)		. LIQUID WASTES
	CAMBER	RT	AIR POLLUTION		WASTE WATER
	DAMAGE		DEEP WELL INJECTION (WASTES)		WATER
	DEFORMATION		DEWATERING		. WASTE WATER
	DISTORTION		DILUTION	RT	BATHING CLEANING
	GROWTH		DISSIPATION DRAINAGE		FLUSHING
	HEAVING PLASTIC DEFORMATION		EFFLUENTS		INDUSTRIAL WASTES
	SHRINKAGE		ELIMINATION		RESIDUES
	STRUCTURAL STRAIN		ENVIRONMENT EFFECTS		WASHING
	SURFACE DISTORTION		ENVIRONMENT POLLUTION		WATER COOLED REACTORS
	THERMAL EXPANSION		ENVIRONMENT PROTECTION		
	TWISTING		ENVIRONMENTAL CHEMISTRY	WASTES	
			ENVIRONMENTAL ENGINEERING ENVIRONMENTAL SURVEYS	GS	WASTES
∞ WASHE	RS		EXHAUST GASES		. GARBAGE
SN	(USE OF A MORE SPECIFIC TERM IS		EXHAUST SYSTEMS		. INDUSTRIAL WASTES . LIQUID WASTES
	RECOMMENDED CONSULT THE TERMS		GARBAGE		URINE
RT	LISTED BELOW) WASHERS (CLEANERS)		HUMAN WASTES		WASTE WATER
111	WASHERS (SPACERS)		INCINERATORS		. MANURES
	Whomen's (or noting)		INDUSTRIAL WASTES		. METABOLIC WASTES
WASHE	RS (CLEANERS)		LANDFILLS		HUMAN WASTES
RT	CLEANERS		MANURES MATERIALS HANDLING		FECES
	CONCENTRATORS		METABOLIC WASTES		URINE
	EXTRACTION		MINES (EXCAVATIONS)		. RADIOACTIVE WASTES . SEWAGE
	SEPARATORS		MODULAR INTEGRATED UTILITY SYSTEM		SOLID WASTES
	∞ WASHERS		PIPELINES	RT	ACTIVATED SLUDGE
	WASHING		PLASMA CORE REACTORS		AIR POLLUTION
			POLLUTION		BENEFICIATION
	RS (SPACERS)		PONDS RADIOACTIVE WASTES		BY-PRODUCTS
GS	FASTENERS . WASHERS (SPACERS)		SANITATION		COMBUSTION PRODUCTS
RT	INSERTS		SEWAGE		CONTAMINANTS
	SEPARATORS		SEWAGE TREATMENT		DEBRIS EFFLUENTS
	SPACERS		SEWERS		ENVIRONMENT EFFECTS
	∞ WASHERS		SOLID WASTES		EXHAUST GASES
			SPACE FLIGHT FEEDING		FOREST FIRES
WASHIN	IG .		∞ STORAGE		FUMES
UF	SCRUBBING		SUMPS		GAS RECOVERY
GS	CLEANING		TOILETS UTILITIES		IMPURITIES
	. WASHING		WASTES		LEAKAGE
RT	BATHING BENEFICIATION		WATER POLLUTION		LOSSES NONPOINT SOURCES
n i	DECONTAMINATION		·····		ORGANIC WASTES (FUEL CONVERSION)
	DISSOLVING	WASTE	ENERGY UTILIZATION		POLLUTION
	DISTILLATION	GS	UTILIZATION		RESIDUES
	ELUTION		. WASTE ENERGY UTILIZATION		SCRAP
	FLUSHING	RT	BOILERS		SEWERS
	HOUSEKEEPING (SPACECRAFT)		BURNERS		SLAGS
	PURIFICATION		CHIMNEYS		SLUDGE
	SCRUBBERS		COGENERATION		WASTE DISPOSAL
,	∞SEPARATION WASHERS (CLEANERS)		ENERGY CONVERSION EXHAUST GASES		WASTE ENERGY UTILIZATION WASTE TREATMENT
	WASTE WATER		FURNACES		WASTE UTILIZATION
	WASTE WATER		HEAT TRANSFER		WASTE STIELENTION
WASHIN	ICTON		HEATING	WATCH	
GS	NATIONS		INCINERATORS	USE	CLOCKS
	. UNITED STATES		LIGHTING EQUIPMENT	USL	CECCNS
	WASHINGTON		OVENS	WATER	
RT	CASCADE RANGE (CA-OR-WA)		SOLID WASTES SPACE HEATING (BUILDINGS)	GS	WATER
	COLUMBIA RIVER BASIN (ID-OR-WA)		WASTE HEAT	Q.O	. COLD WATER
			WASTES		. DEEP WATER
	UT (RADIOACTIVITY)				. FRESH WATER
USE	FALLOUT	WASTE	HEAT		. HEAVY WATER
	ACUMPING BOOKET	RT	ENERGY TECHNOLOGY		. INLAND WATERS GROUND WATER
	OUNDING ROCKET HIGH ALTITUDE SOUNDING PROJECTILE		HEAT EXCHANGERS		. LIGHT WATER
UF	WINDOW ATMOSPHERE SOUNDING		HEAT PUMPS		. NEARSHORE WATER
	PROJECTILE		WASTE ENERGY UTILIZATION		COASTAL WATER
GS	ROCKET VEHICLES				. POLYWATER
	. MULTISTAGE ROCKET VEHICLES		TREATMENT		. POTABLE WATER
	WASP SOUNDING ROCKET	GS	WASTE TREATMENT . SEWAGE TREATMENT		. SEA WATER
	. SOUNDING ROCKETS	RT	BACTERIA		. SHALLOW WATER . SHOALS
5.7	WASP SOUNDING ROCKET	•••	COMPOSTING		. SPRINGS (WATER)
RT	LOKI ROCKET VEHICLE SOLID PROPELLANT ROCKET ENGINES		GARBAGE		. SURFACE WATER
	COLID THOI ELLANT HOUNET ENGINES		RESIDUES		. VADOSE WATER
1414.00.	107		SLUDGE		. WASTE WATER
WASPA GS	ALLOYS		∞TREATMENT WASTES	RT	AQUIFERS
uo	. HEAT RESISTANT ALLOYS		WASTES		ARROYOS
	WASPALOY	14/4 07-	LITE IZATION		BAY ICE BODY FLUIDS
	. NICKEL ALLOYS	GS GS	UTILIZATION UTILIZATION		CAVITATION FLOW
	WASPALOY	us	. WASTE UTILIZATION		FIORDS
RT	CHROMIUM ALLOYS	RT	BIOMASS ENERGY PRODUCTION		HUMIDITY
	COBALT ALLOYS		COMPOSTING		HYDRATES
	WROUGHT ALLOYS		HYDROCARBON FUEL PRODUCTION		∞HYDRAULICS
			INDUSTRIAL WASTES		HYDRODYNAMICS
	DISPOSAL		LANDFILLS		HYDROGEN BONDS
GS	DISPOSAL		MANURES SOUR WASTES		HYDROGEN COMPOUNDS
	. WASTE DISPOSAL		SOLID WASTES WASTES		HYDROLOGY HYDROMECHANICS
	COMPOSTING		WAGIES		MONOWEUNANIOS

# **WATER BALANCE**

WATER COOLED REACTORS-(CONT.)
... HEAVY WATER COMPONENTS
TEST REACTORS WATER HAMMER WATER-(CONT.)
HYDROSTATICS HYDRAULIC EQUIPMENT HYDRODYNAMICS ICE ISTHMUSES PLUTONIUM RECYCLE TEST REACTOR PIPE FLOW PIPELINES LAKE ERIE LAKE HURON . ZERO POWER REACTOR 2 LIGHT WATER REACTORS RAMS (PUMPS) SURGES LAKE ICE LAKE MICHIGAN NRX REACTORS
PLUM BROOK REACTOR
PRESSURIZED WATER REACTORS
. SPECTRAL SHIFT CONTROL VALVES LAKE ONTARIO LAKE SUPERIOR WATER HEATING LATERITES LIFE SUPPORT SYSTEMS HEATING . WATER HEATING REACTOR SWIMMING POOL REACTORS LIMNOLOGY DOMESTIC ENERGY GEOTHERMAL ENERGY EXTRACTION ZERO POWER REACTOR 3
ZERO POWER REACTOR 3
ZERO POWER REACTOR 6 MODERATORS HEAT EXCHANGERS MOISTURE MOISTURE CONTENT MUSKEGS ∞ HEATERS HEATING EQUIPMENT .... ZERO POWER REACTOR 9
CHEMICAL REACTORS RESIDENTIAL ENERGY TEMPERATURE CONTROL OXIDES NUCLEAR ENGINE FOR ROCKET PENINSULAS POLLUTION
PRECIPITATION (METEOROLOGY) VEHICLES WATER IMMERSION RT BATHS WASTE WATER RUNWAY CONDITIONS LIQUID COOLING
QUENCHING (COOLING) SLUSH SOUNDS (TOPOGRAPHIC FEATURES) WATER COOLING
USE LIQUID COOLING SINKING SOAKING STEAM SUBMERGED BODIES SUBMERGING WATER CURRENTS
UF CURRENTS (OCEANOGRAPHY) UTILITIES WATERSHEDS UNDERWATER TESTS CIRCULATION . WATER CIRCULATION WHARVES WINDPOWERED PUMPS WATER CURRENTS . OCEAN CURRENTS WATER INJECTION
GS INJECTION WATER BALANCE
GS MATERIAL BALANCE . FLUID INJECTION . . LIQUID INJECTION COASTAL CURRENTS . WATER BALANCE
BODY FLUIDS
EDEMA
∞ EQUILIBRIUM FI NINO ... WATER INJECTION
GAS INJECTION ... EL NINO
... GULF STREAM
... LOMONOSOV CURRENT
ARROYOS

CURRENTS RT PERFORATING
THRUST AUGMENTATION HOMEOSTASIS HYDROMETEOROLOGY OCEANOGRAPHY ∞ WATER INTAKES

SN (USE OF A MORE SPECIFIC TERM IS

RECOMMENDED--CONSULT THE TERMS

LISTED BELOW) RAPIDS LYSIMETERS SEA ROUGHNESS SEA STATES OSMOSIS URINATION SURFACE WAVES AIR INTAKES INTAKE SYSTEMS TIDES RT WATER CIRCULATION UPSTREAM CIRCULATION . WATER CIRCULATION MANIFOLDS NOSE INLETS WATER CYCLE (HYDROLOGY) WATER CURRENTS . OCEAN CURRENTS PLENUM CHAMBERS HYDROLOGICAL CYCLE SCOOPS COASTAL CURRENTS EL NINO SIDE INLETS WATER DEPRIVATION GULF STREAM LOMONOSOV CURRENT DEPRIVATION . WATER DEPRIVATION WATER JETS
USE HYDRAULIC JETS OCEANOGRAPHY WATER DEPTH WATER LANDING
GS LANDING POLLUTION TRANSPORT CNOIDAL WAVES WIND FFFFCTS COASTAL WATER LAKES WATER LANDING . DITCHING (LANDING) WATER COLOR
GS ELECTROMAGNETIC PROPERTIES NEARSHORE WATER AIRCRAFT LANDING CRASH LANDING OCEANS SHALLOW WATER SHOALS OPTICAL PROPERTIES . COLOR GLIDE LANDINGS HARD LANDING WATER COLOR HORIZONTAL SPACECRAFT LANDING COASTAL ZONE COLOR SCANNER RT WATER EROSION HYDROPLANING LAKES GS PLANETARY LANDING OCEAN COLOR SCANNER . WATER EROSION ARROYOS SOFT LANDING RT SPACECRAFT LANDING RIVERS CANYONS DRAINAGE PATTERNS SPACECRAFT RECOVERY SPLASHING FLOOD DAMAGE RAIN IMPACT DAMAGE WATER CONSUMPTION TOUCHDOWN CONSUMPTION RAVINES SOIL EROSION WATER CONSUMPTION RT DROUGHT WATER LOSS IRRIGATION WIND EROSION DEHYDRATION SEEPAGE DRYING **EVAPORATION** WATER FLOW WATER CONTENT
USE MOISTURE CONTENT LOSSES FLUID FLOW LIQUID FLOW . WATER FLOW WATER MANAGEMENT
GS MANAGEMENT WATER COOLED REACTORS
UF PHYSICAL CONSTANTS TESTING RT ALLUVIUM CANALS WATER MANAGEMENT REACTOR NUCLEAR REACTORS DRAINAGE DRAINAGE PATTERNS CONSERVATION DROUGHT ENVIRONMENT MANAGEMENT GS . LIQUID COOLED REACTORS
.. WATER COOLED REACTORS FLOOD DAMAGE FLOODS FLOODS HYDROLOGY BOILING WATER REACTORS
. EXPERIMENTAL BOILING WATER LAKE ERIE LAKE HURON LAKE MICHIGAN REACTORS
.. HALDEN BOILING WATER REACTOR LOS ALAMOS WATER BOILER HYDRODYNAMICS HYDROLOGY MODELS LAKE ONTARIO LAKE SUPERIOR REACTOR
PATHFINDER NUCLEAR REACTOR OPEN CHANNEL FLOW PIPE FLOW LIMNOLOGY POTABLE WATER

RAPIDS WATERSHEDS PYRAMID LAKE (NV) WATERSHEDS

... SPERT REACTORS
... HEAVY WATER REACTORS

# WATERFOWL

	MASERS	WATER	RESOURCES-(CONT.) HYDROLOGY	WATER RT	TUNNEL TESTS AIR WATER INTERACTIONS
GS	EMISSION . STIMULATED EMISSION		INLAND WATERS	7.7	CROSS FLOW
	WATER MASERS		INTERNATIONAL HYDROLOGICAL		FLOW DISTRIBUTION
	STIMULATED EMISSION DEVICES		DECADE		FLOW VISUALIZATION
	. MASERS		LAKES		STRAKES
	WATER MASERS		LIMNOLOGY		∞ TESTS
RT	GAS LASERS		OCEANS PONDS		WATER WAVES WIND TUNNEL TESTS
	GAS MASERS INTERSTELLAR MASERS		POTABLE WATER		WIND FOUNEL 1E313
	MASER OUTPUTS		PRECIPITATION (METEOROLOGY)	WATER	TUNNELS
	W/102/1 0011 010		PYRAMID LAKE (NV)		HYDRAULIC TEST TUNNELS
WATER	MODERATED REACTORS		RAINMAKING		
GS	NUCLEAR REACTORS		RESERVOIRS	WATER	
	. WATER MODERATED REACTORS		SEA WATER UNDERWATER RESOURCES	GS	VAPORS
	EXPERIMENTAL BOILING WATER		WETLANDS	DT	. WATER VAPOR
	REACTORS HEAVY WATER COMPONENTS TEST		WINDPOWERED PUMPS	RT	ATMOSPHERIC MOISTURE DEW
	REACTORS				HUMIDITY
	PLUTONIUM RECYCLE TEST	****	RUNOFF		MOISTURE
	REACTOR	RT	DRAINAGE		MOISTURE CONTENT
RT	LIGHT WATER REACTORS	• • • • • • • • • • • • • • • • • • • •	GROUND WATER		STEAM
			INLAND WATERS		
	POLLUTION POLLUTION		RESOURCES MANAGEMENT	WATER GS	VEHICLES WATER VEHICLES
GS	. ENVIRONMENT POLLUTION		RIVERS	do	. BOATS
	. WATER POLLUTION		WADIS		LIFEBOATS
	OIL POLLUTION				. CAPTURED AIR BUBBLE VEHICLES
RT	ALGAE	WATER	TABLES		. SHIPS
	ALKALINITY	RT	AQUIFERS		ADVANCED RANGE
	BIOCHEMICAL OXYGEN DEMAND		DRAINAGE		INSTRUMENTATION SHIP
	CLEAN ENERGY CONTAMINATION		GROUND WATER		AIRCRAFT CARRIERS
	DROUGHT		POTABLE WATER SPRINGS (WATER)		CARGO SHIPSSAVANNAH NUCLEAR SHIP
	ENVIRONMENT EFFECTS		VADOSE WATER		TANKER SHIPS
	ENVIRONMENT PROTECTION		WATERSHEDS		NUCLEAR POWERED SHIPS
	ENVIRONMENTAL CHEMISTRY				SAVANNAH NUCLEAR SHIP
	ENVIRONMENTAL QUALITY	WATER	TAKEOFF AND LANDING AIRCRAFT		SATELLITE COMMUNICATIONS SHIPS
	ENVIRONMENTAL SURVEYS	GS	WATER TAKEOFF AND LANDING		SUBMARINES
	INLAND WATERS LANDFILLS	40	AIRCRAFT		BALLISTIC MISSILE SUBMARINES GUIDED MISSILE SUBMARINES
	LIMNOLOGY		. SEAPLANES		TRIDENT SUBMARINE
	LYSIMETERS	RT o	o AIRCRAFT		SURFACE EFFECT SHIPS
	MARINE RESOURCES		AMPHIBIOUS AIRCRAFT		SWATH (SHIP)
	OIL SLICKS		ANTISUBMARINE WARFARE AIRCRAFT COMMERCIAL AIRCRAFT		. UNDERWATER VEHICLES
	PHYTOPLANKTON		GROUND EFFECT MACHINES		SUBMARINES
	POLLUTION MONITORING POLLUTION TRANSPORT		HOVERCRAFT GROUND EFFECT		BALLISTIC MISSILE SUBMARINES GUIDED MISSILE SUBMARINES
	PURITY		MACHINES		TRIDENT SUBMARINE
	THERMAL POLLUTION		LIGHT AIRCRAFT		UNDERWATER RESEARCH
	WASTE DISPOSAL		MONOPLANES		LABORATORIES
			PASSENGER AIRCRAFT	RT	AMPHIBIOUS VEHICLES
	PRESSURE		RECONNAISSANCE AIRCRAFT S-61 HELICOPTER		HARBORS
GS	PRESSURE		SEA LAUNCHING		MARINE TRANSPORTATION
	. FLUID PRESSURE		SUBMERSIBLE AIRCRAFT		∞MILITARY VEHICLES RESEARCH VEHICLES
RT .	HYDRAULICS	c	SUBSONIC AIRCRAFT		SHIPYARDS
111	HYDRODYNAMICS		TRANSPORT AIRCRAFT		SURFACE VEHICLES
	HYDROSTATIC PRESSURE		UTILITY AIRCRAFT		∞ VEHICLES
	HYDROSTATICS				
	INLET PRESSURE		TEMPERATURE	WATER	
	PIPE FLOW	GS	TEMPERATURE	GS	WATER WAVES
WATER	PURIFICATION		. WATER TEMPERATURE	RT	. TIDAL WAVES BREAKWATERS
	WATER TREATMENT		OCEAN TEMPERATURE SEA SURFACE TEMPERATURE	n i	CAPILLARY WAVES
UGL	WATER THEATMENT	RT	SURFACE TEMPERATURE		CNOIDAL WAVES
WATER	QUALITY		TEMPERATURE DISTRIBUTION		ELASTOHYDRODYNAMICS
GS	QUALITY		THERMAL POLLUTION		FRONTAL WAVES
	. ENVIRONMENTAL QUALITY				GRAVITY WAVES
	WATER QUALITY	WATER	TREATMENT		HYDRODYNAMIC COEFFICIENTS LITTORAL TRANSPORT
RT	ALKALINITY ENVIRONMENT EFFECTS	UF	WATER PURIFICATION		OCEAN DYNAMICS
	ENVIRONMENT EFFECTS	RT	ACTIVATED CARBON		RIPPLES
WATER	RECLAMATION		ADSORPTION		SEA ROUGHNESS
UF	WATER RECOVERY		AERATION AGITATION		SEA STATES
GS	RECLAMATION		BENTONITE		SURFACE WAVES
	. MATERIALS RECOVERY		BIOCHEMICAL OXYGEN DEMAND		TSUNAMI WAVES WATER TUNNEL TESTS
	WATER RECLAMATION		CHLORINATION		WATERWAVE ENERGY
RT	CONSERVATION		COAGULATION		WATERWAVE ENERGY CONVERSION
	DEWATERING DROUGHT		CONTAMINANTS		WATERWAVE POWERED MACHINES
	POLLUTION		CORROSION PREVENTION		∞WAVES
	7 3223 11311		DEMINERALIZING DESALINIZATION		
WATER	RECOVERY		FILTRATION	WATER	WHEELS
	WATER RECLAMATION		FLOCCULATING	GS	WHEELS
			FLOTATION	67	. WATER WHEELS
	RESOURCES		ION EXCHANGING	RT	HYDROELECTRIC POWER STATIONS TURBINE WHEELS
GS	RESOURCES		MATERIAL ABSORPTION		TOTALINE WHEELS
	. EARTH RESOURCES		POLLUTION POLARIE WATER	WATER	FOWI
	WATER RESOURCES AQUIFERS		POTABLE WATER PURIFICATION	WATERI GS	FOWL ANIMALS
RT	ENVIRONMENT EFFECTS		SCREENING	40	. VERTEBRATES
	ENVIRONMENT MANAGEMENT		SETTLING		BIRDS
	GREAT LAKES (NORTH AMERICA)		SEWAGE		WATERFOWL
	GROUND WATER	9	• TREATMENT	RT	BEACHES

# WATERPROOFING

WATERFOWL-(CONT.)

COASTAL ECOLOGY

MARINE BIOLOGY

MARINE ENVIRONMENTS

MARSHLANDS MIGRATION OCEANOGRAPHY

WETLANDS

WATERPROOFING RT BARRIER LAYERS CAULKING INSULATION

MOISTURE RESISTANCE PROTECTIVE COATINGS

SEALING WEATHERPROOFING

WATERSHEDS
UF CATCHMENT AREAS

LANDFORMS . STRUCTURAL BASINS

.. WATERSHEDS
DIVIDES (LANDFORMS)
DRAINAGE PATTERNS
FLOOD CONTROL RT

FLOOD COMMOD FLOODS HYDROGEOLOGY HYDROLOGY INTERNATIONAL HYDROLOGICAL

DECADE MISSOURI RIVER BASIN (US)

MOUNTAINS

PONDS PRECIPITATION (METEOROLOGY)

RAIN RIVER BASINS RIVERS

STORMS (METEOROLOGY)

VALLEYS WATER FLOW

WATER MANAGEMENT WATER TABLES

WATERWAVE ENERGY RT CLEAN ENERGY EARTH RESOURCES ∞ ENERGY

OCEANOGRAPHY TIDEPOWER WATER WAVES ∞WAVES

WATERWAVE ENERGY CONVERSION
GS ENERGY CONVERSION
. WATERWAVE ENERGY CONVERSION

∞ CONVERSION EARTH RESOURCES

EARTH RESOURCES
ENERGY CONVERSION EFFICIENCY
ENERGY SOURCES
OCEAN CURRENTS
OCEAN SURFACE OCEANOGRAPHY

OCEANS SEA ROUGHNESS

TIDE POWERED GENERATORS
TIDE POWERED MACHINES

TIDEPOWER TIDES WATER WAVES

WATERWAVE POWERED MACHINES

WATER WAVES

∞MACHINERY OCEAN CURRENTS OCEAN SURFACE SEA ROUGHNESS TIDE POWERED GENERATORS TIDE POWERED MACHINES **TIDEPOWER** TIDES

WATERWAYS

WATERWAYS

CANALS HARRORS ARTIFICIAL HARBORS LAKES

RT RIVERS STRAITS

WATTMETERS

MEASURING INSTRUMENTS

WATTMETERS-(CONT.)
. WATTMETERS

ELECTRICAL MEASUREMENT ELECTROMETERS

WAVE AMPLIFICATION
GS AMPLIFICATION

WAVE AMPLIFICATION BAROCLINIC WAVES

ELECTROMAGNETIC RADIATION

WAVE ATTENUATION

ATTENUATION . WAVE ATTENUATION

ACOUSTIC ATTENUATION
. SHOCK WAVE ATTENUATION

RADAR ATTENUATION RADIO ATTENUATION

ATMOSPHERIC ATTENUATION
ELECTROMAGNETIC ABSORPTION
INFRARED ABSORPTION
RADAR TRANSMISSION RADIO TRANSMISSION SHOCK WAVE PROPAGATION

WAVE DEGRADATION

DEGRADATION . WAVE DEGRADATION

ATTENUATION

SCATTERING SHOCK WAVE INTERACTION

WAVE DIFFRACTION

DIFFRACTION . WAVE DIFFRACTION GS

ATTENUATION CROSSTALK

DIFFRACTION RADIATION FRESNEL INTEGRALS GEOMETRICAL THEORY OF DIFFRACTION

∞ INTERFERENCE TRAVELING WAVE MODULATION

WAVE DISPERSION
RT ACOUSTIC PROPERTIES
ATMOSPHERIC REFRACTION ATTENUATION

∞ COHERENCE COLOR DEFLECTION DIFFRACTION ∞ DISPERSION FLASTIC WAVES

ELECTROMAGNETIC RADIATION

FADING LIGHT TRANSMISSION OPTICAL PATHS
OPTICAL PROPERTIES RADIATION DISTRIBUTION RADIO WAVE REFRACTION REFRACTION SCATTERING

SOUND-SOUND INTERACTIONS TRANSMISSION TRANSMISSION LOSS

**WAVE DRAG** 

DYNAMIC CHARACTERISTICS DRAG

. . PRESSURE DRAG WAVE DRAG

.... INTERFERENCE DRAG

RT SUPERSONIC DRAG

WAVE EQUATIONS

SN GS (NOT EQUATIONS OF MOTION) WAVE EQUATIONS

DIRAC EQUATION EIKONAL EQUATION

KLEIN-GORDON EQUATION KORTEWEG-DEVRIES EQUATION

LAME WAVE EQUATIONS SCHROEDINGER EQUATION RT

BOLTZMANN-VLASOV EQUATION DENSITY WAVE MODEL EQUATIONS FORBIDDEN BANDS

∞HELMHOLTZ EQUATIONS
HYPERBOLIC DIFFERENTIAL EQUATIONS PARTIAL DIFFERENTIAL EQUATIONS

QUANTUM THEORY

WAVE EXCITATION
GS EXCITATION

WAVE EXCITATION
. ACOUSTIC EXCITATION
. HARMONIC EXCITATION

DIFFRACTION RADIATION STROKING TESTS

WAVE FRONT DEFORMATION
GS DEFORMATION

. WAVE FRONT DEFORMATION ... INTERFERENCE

WAVE FRONT RECONSTRUCTION
GS RECONSTRUCTION

WAVE FRONT RECONSTRUCTION

ACOUSTICAL HOLOGRAPHY
DIFFRACTOMETERS
HOLOGRAPHIC INTERFEROMETRY
HOLOGRAPHIC SPECTROSCOPY

HOLOGRAPHY KINOFORM

MICROWAVE HOLOGRAPHY

PHOTOGRAPHY
WHITE LIGHT HOLOGRAPHY

WAVE FRONTS

WAVE FRONTS . SHOCK FRONTS CAUSTIC LINES EIKONAL EQUATION FRONTS HUYGENS PRINCIPLE PHASE COHERENCE
PHASE VELOCITY
SHOCK DISCONTINUITY

WAVES

WAVE FUNCTIONS

GS WAVE FUNCTIONS

. MOLECULAR ORBITALS
. PAULI EXCLUSION PRINCIPLE FORBIDDEN TRANSITIONS
HARTREE APPROXIMATION

PERTURBATION THEORY SQUARE WAVES TIME FUNCTIONS

WAVE GENERATION

ELECTROMAGNETIC RADIATION FUNCTION GENERATORS ∞ GENERATORS
HARMONIC GENERATIONS
SHOCK WAVE GENERATORS

WAVE INCIDENCE CONTROL

∞ CONTROL INCIDENT RADIATION

WAVE INTERACTION

GS WAVE INTERACTION

. SHOCK WAVE INTERACTION

RT COUPLING DAMPING
ELECTROACOUSTIC WAVES
ELECTROMAGNETIC INTERACTIONS

SINTERACTIONS

INTERMODULATION MODULATION

ORTHOGONAL MULTIPLEXING THEORY PLASMA INTERACTIONS

PROPAGATION MODES

SCATTERING SHOCK WAVE LUMINESCENCE SHOCK WAVE PROFILES SHOCK WAVE PROPAGATION

WAVE MOTION

WAVE OSCILLATORS **OSCILLATORS** 

WAVE PACKETS

LONGITUDINAL WAVES
PACKETS (COMMUNICATION) PLASMA WAVES QUANTUM MECHANICS TRANSVERSE WAVES

WAVE PROPAGATION

KIRCHHOFF-HUYGENS PRINCIPLE

ĞS TRANSMISSION

WAVE PROPAGATION-(CONT.) . WAVE PROPAGATION	WAVE SCATTERING-(CONT.) LIGHT SCATTERING	WAVEGUIDES-(CONT.) WAVEGUIDE FILTERS
ACOUSTIC PROPAGATION	HALOS	
DIFFRACTION PROPAGATION	MICROWAVE SCATTERING	WAVELENGTH DIVISION MULTIPLEXING
GROUND WAVE PROPAGATION	MIE SCATTERING	GS TRANSMISSION
IONOSPHERIC PROPAGATION	RAYLEIGH SCATTERING	. MULTIPLEXING
IONOSPHERIC F-SCATTER	RAMAN SPECTRA	WAVELENGTH DIVISION
PROPAGATION	THOMSON SCATTERING	MULTIPLEXING
LIGHT SCATTERING	X RAY SCATTERING	RT CODE DIVISION MULTIPLEXING
HALOS	RT FADDEEV EQUATIONS	DEMULTIPLEXING
SCATTER PROPAGATION	MAGNETIC DISPERSION	FREQUENCY DIVISION MULTIPLEXING
IONOSPHERIC F-SCATTER	RECIPROCITY THEOREM	ORTHOGONAL MULTIPLEXING THEORY
PROPAGATION	SCATTERING AMPLITUDE	TIME DIVISION MULTIPLEXING
SHOCK WAVE PROPAGATION	SCATTEROMETERS	
TRANSEQUATORIAL PROPAGATION	SHOCK FRONTS	WAVELENGTHS
RT ACOUSTIC ATTENUATION		GS WAVELENGTHS
ACOUSTIC MICROSCOPES	WAVEFORMS	. DE BROGLIE WAVELENGTHS
ATMOSPHERIC ATTENUATION	GS WAVEFORMS	RT ANTINODES
ATTENUATION	. PULSE AMPLITUDE	HARMONICS
AUTOMATIC PICTURE TRANSMISSION BEAM WAVEGUIDES	. PULSE DURATION	INFRARED RADIATION
∞ COHERENCE	. SAWTOOTH WAVEFORMS	LASER MODES
COHERENT RADIATION	. SQUARE WAVES	LASER OUTPUTS
∞ CONDUCTION	RT FORM FACTORS	LONGITUDINAL WAVES MASER OUTPUTS
DIFFRACTION	SPEECH BASEBAND COMPRESSION TIME FUNCTIONS	MILLIMETER WAVES
DOUBLE SIDEBAND TRANSMISSION	WAVE PROPAGATION	NODES (STANDING WAVES)
ELECTROMAGNETIC ABSORPTION	WAVE PHOPAGATION	SPECTRAL EMISSION
ELECTROMAGNETIC WAVE	WANTOINDE ANTENNAC	STANDING WAVES
TRANSMISSION	<b>WAVEGUIDE ANTENNAS</b> GS ANTENNAS	STOKES LAW OF RADIATION
GEOMETRICAL ACOUSTICS	. WAVEGUIDE ANTENNAS	SUBMILLIMETER WAVES
GROUP VELOCITY	. HORN ANTENNAS	CODIMEDIAL TEN TIMES
HUYGENS PRINCIPLE	RT LENS ANTENNAS	WAVERIDERS
HYDRAULIC ANALOGIES	MICROSTRIP ANTENNAS	GS AERODYNAMIC CONFIGURATIONS
ION ACOUSTIC WAVES	MICROWAVE ANTENNAS	. WAVERIDERS
LAME WAVE EQUATIONS	MONOPULSE ANTENNAS	RT AIRFOILS
LIGHT TRANSMISSION	RADANT	CARET WINGS
LOSSY MEDIA	SLOT ANTENNAS	DELTA WINGS
MICROWAVE ATTENUATION	YAGI ANTENNAS	HYPERSONIC FLIGHT
MICROWAVE TRANSMISSION	THE THE PARTY OF	HYPERSONIC VEHICLES
MULTIPATH TRANSMISSION	WAVEGUIDE FILTERS	LIFTING BODIES
NONADIABATIC THEORY	GS ELECTROMAGNETIC WAVE FILTERS	Ell Till'd BODIES
PHASE VELOCITY	. ELECTRIC FILTERS	WAVEC
PLASMA ACCELERATION	. WAVEGUIDE FILTERS	∞ <b>WAVES</b> SN <i>(USE OF A MORE SPECIFIC TERM IS</i>
PLASMAGUIDES	RT BANDSTOP FILTERS	RECOMMENDED CONSULT THE TERMS
∞ PROPAGATION	MICROWAVE FILTERS	LISTED BELOW)
PROPAGATION MODES	RADAR FILTERS	UF CRESTS
PROPAGATION VELOCITY	WAVEGUIDES	WAVE MOTION
PULSE DIFFRACTION RADAR ATTENUATION		RT BAROCLINIC WAVES
RADAR TRANSMISSION	WAVEGUIDE LASERS	BREAKWATERS
RADIO ATTENUATION	GS STIMULATED EMISSION DEVICES	CNOIDAL WAVES
RADIO TRANSMISSION	. LASERS	CORRUGATING
REFRACTION	WAVEGUIDE LASERS	CYLINDRICAL WAVES
SAGNAC EFFECT	RT CARBON DIOXIDE LASERS	DETONATION WAVES
SCREEN EFFECT	GALLIUM ARSENIDE LASERS	DILATATIONAL WAVES
SHOCK FRONTS	HETEROJUNCTION DEVICES	EIKONAL EQUATION
SHOCK WAVE ATTENUATION	INFRARED LASERS	ELASTIC WAVES
SHORT WAVE RADIO TRANSMISSION	LASER MODES	ELECTROACOUSTIC WAVES
SINGLE SIDEBAND TRANSMISSION	LASER OUTPUTS	ELECTROMAGNETIC RADIATION
SOUND TRANSMISSION	OPTICAL WAVEGUIDES	ELECTROMAGNETIC SURFACE WAVES
SQUARE WAVES	PULSED LASERS	FRONTAL WAVES
STRESS WAVES	SEMICONDUCTOR LASERS TUBE LASERS	GRAVITATIONAL WAVES INTERNAL WAVES
TELEVISION TRANSMISSION	TODE ENGETIO	IONIC WAVES
WAVEFORMS WHITHAM RULE	WAVEGUIDE TUNERS	KILOMETRIC WAVES
WHITHAM HULE	GS TUNERS	LITTORAL TRANSPORT
WAVE DADIATION	WAVEGUIDE TUNERS	LONGITUDINAL WAVES
WAVE RADIATION	RT IMPEDANCE MATCHING	NODES (STANDING WAVES)
USE ELECTROMAGNETIC RADIATION	MODE TRANSFORMERS	PLANE WAVES
WAVE BEELFORIES	YTTRIUM-IRON GARNET	PLANETARY WAVES
WAVE REFLECTION		REFRACTED WAVES
GS REFLECTION	WAVEGUIDE WINDOWS	SEISMIC WAVES
. WAVE REFLECTION MACH REFLECTION	RT IMPEDANCE MATCHING	SHOCK WAVES
RT GROUND EFFECT (COMMUNICATIONS)	IRISES (MECHANICAL APERTURES)	SINE WAVES
REFLECTED WAVES	∞ WINDOWS	SOUND WAVES
SIGNAL REFLECTION		SPHERICAL WAVES
SPREAD REFLECTION	WAVEGUIDES	SQUARE WAVES
of the telephone	GS TRANSMISSION LINES	STANDING WAVES STRESS WAVES
WAVE RESISTANCE	. COMMUNICATION CABLES	SURFACE WAVES
RT BLAST LOADS	WAVEGUIDES	SURGES
EROSION	BEAM WAVEGUIDES	TIDAL WAVES
IMPACT STRENGTH	CIRCULAR WAVEGUIDES	TRANSVERSE WAVES
∞ RESISTANCE	OPTICAL WAVEGUIDES OPTICAL FIBERS	TROPOSPHERIC WAVES
STRUCTURAL STABILITY	PLASMAGUIDES	VIBRATION
	RECTANGULAR WAVEGUIDES	WATER WAVES
WAVE SCATTERING	RT ANTENNA FEEDS	WATERWAVE ENERGY
GS SCATTERING	COAXIAL CABLES	WAVE AMPLIFICATION
. WAVE SCATTERING	CROSSED FIELDS	WAVE EXCITATION
ACOUSTIC SCATTERING	ELECTROMAGNETIC SURFACE WAVES	WAVE FRONTS
REVERBERATION	GYRATORS GOTT AGE WAVES	
ATMOSPHERIC SCATTERING	IRISES (MECHANICAL APERTURES)	WAXES
TROPOSPHERIC SCATTERING	MICROWAVE SWITCHING	GS WAXES
ELECTROMAGNETIC SCATTERING	PARALLEL PLATES	. CERESIN
IONOSPHERIC F-SCATTER	PROPAGATION MODES	RT ALKANES
PROPAGATION	SMITH CHART	COATINGS

## **WEAK ENERGY INTERACTIONS**

WEAPON SYSTEMS-(CONT.)

HARPOON MISSILE

∞ MILITARY AIRCRAFT

MILITARY SPACECRAFT

MISSILE LAUNCHERS WEAR-(CONT.) WAXES-(CONT.)
CRUDE OIL REMOVAL SCORING FINISHES SLIDING FRICTION PHASE CHANGE MATERIALS SPALLING SURFACE FINISHING MISSILES
MOBILE MISSILE LAUNCHERS WEAK ENERGY INTERACTIONS ∞ SURFACES DECAY NUCLEAR WEAPONS ORDNANCE SYSTEM FAILURES . WEAK ENERGY INTERACTIONS . WEAK INTERACTIONS (FIELD THEORY) TRIBOLOGY WEAR RESISTANCE PANAVIA MILITARY AIRCRAFT ~ BOCKETS PARTICLE INTERACTIONS SPACE WEAPONS

SYSTEMS . ELEMENTARY PARTICLE WEAR INHIBITORS INHIBITORS WEAPONS WEAPONS DEVELOPMENT . WEAK ENERGY INTERACTIONS
. WEAK INTERACTIONS (FIELD THEORY) . WEAR INHIBITORS
RETARDANTS WEAR RESISTANCE WEAPONS GS WEAPONS RETA PARTICLES RT GRAND UNIFIED THEORY WEAR RESISTANCE
GS MECHANICAL PROPERTIES
. WEAR RESISTANCE FUSION WEAPONS
GUNS (ORDNANCE)
ARTILLERY
HOWITZERS GRAVITINOS ∞ INTERACTIONS PARTICLE THEORY . . ABRASION RESISTANCE ABRASION . HOWITZERS . RIFLES LASER WEAPONS MINES (ORDNANCE) NUCLEAR WEAPONS . FISSION WEAPONS SPACE WEAPONS WARHEADS . NUCLEAR WARHEADS RT BOUNDARY LUBRICATION COEFFICIENT OF FRICTION WEAK INTERACTIONS (FIELD THEORY)
UF BETA INTERACTIONS
GS DECAY DETERIORATION WEAK ENERGY INTERACTIONS . WEAK INTERACTIONS (FIELD HARDNESS LUBRICANT TESTS THEORY)
FIELD THEORY (PHYSICS) ∞ RESISTANCE SLIDING FRICTION . WEAK INTERACTIONS (FIELD THEORY)
NUCLEAR REACTIONS TOUGHNESS ... PRECISION GUIDED PROJECTILES
AMMUNITION WEAR ВT NUCLEAR INTERACTIONS
. WEAK INTERACTIONS (FIELD WEAR INHIBITORS ANTIQUITIES WEAR TESTS ANTISHIP WAREARE THEORY)
PARTICLE INTERACTIONS ANTISHIP WAHFARE
ARMED FORCES (FOREIGN)
ARMED FORCES (UNITED STATES)
BALLISTIC VEHICLES
DISARMAMENT WEAR TESTS PAH IICLE INTERACTIONS
. ELEMENTARY PARTICLE
INTERACTIONS
. WEAK ENERGY INTERACTIONS
. WEAK INTERACTIONS (FIELD CUMULATIVE DAMAGE DESTRUCTIVE TESTS EROSION DISAMMAMENT FIRE CONTROL GUNNERY TRAINING MILITARY TECHNOLOGY MISSILES FERROGRAPHY THEORY)

NUCLEAR INTERACTIONS

WEAK INTERACTIONS (FIELD THEORY)

GRAND UNIFIED THEORY

MITTERACTIONS FRETTING FRICTION HARDNESS TESTS ORDNANCE PATRIOT MISSILE PROJECTILES MATERIALS TESTS
QUALITY CONTROL SPALLING STATIC TESTS SHAPED CHARGES STRONG INTERACTIONS (FIELD SHAPPEL CHARGES
SHRAPNEL
TANKS (COMBAT VEHICLES)
TOMAHAWK MISSILES ∞TESTS
WEAR RESISTANCE THEORY) ∞ THEORIES TORPEDOES WEAPON SYSTEM MANAGEMENT
GS MANAGEMENT
. WEAPON SYSTEM MANAGEMENT
RT PROJECT MANAGEMENT WEAPON SYSTEMS WEAPONS DELIVERY WEATHER WEATHER CONDITIONS WEATHER WING-FUSELAGE STORES GS WEATHER
. COLD WEATHER
. HOT WEATHER
AIRCRAFT ACCIDENTS
AIRCRAFT HAZARDS
AIRCRAFT SAFETY ∞ SYSTEMS WEAPONS DELIVERY DELIVERY
. WEAPONS DELIVERY RT WEAPON SYSTEM 107A-1
GS WEAPON SYSTEMS
WEAPON SYSTEM 107A-1 AIR DEFENSE ALPINE METEOROLOGY AIRCRAFT DEFENSE PROGRAM MILITARY TECHNOLOGY ANNUAL VARIATIONS
ANVIL CLOUDS
ATMOSPHERIC & OCEANOGRAPHIC
INFORM SYS WEAPON SYSTEM 107A-2 MISSILE DEFENSE WEADON SYSTEMS NUCLEAR WEAPONS WEAPON SYSTEM 107A-2 ATMOSPHERIC PRESSURE ATMOSPHERIC TEMPERATURE ∞ ROCKETS SPACE WEAPONS WEAPONS WEAPON SYSTEM 133A CAP CLOUDS CIRROCUMULUS CLOUDS WEAPON SYSTEMS WEAPON SYSTEM 133A CIRROSTRATUS CLOUDS CLIMATE WEAPONS DEVELOPMENT
GS PRODUCT DEVELOPMENT WEAPON SYSTEM 133B
GS WEAPON SYSTEMS
. WEAPON SYSTEM 133B CLIMATE CLIMATOLOGY CLOUDS (METEOROLOGY) FLIGHT HAZARDS FLIGHT PLANS . WEAPONS DEVELOPMENT RESEARCH AND DEVELOPMENT RT WEAPON SYSTEMS WEAPON SYSTEM 315A GS WEAPON SYSTEMS GLOBAL ATMOSPHERIC RESEARCH PROGRAM WEAPONS INDUSTRY
GS INDUSTRIES WEAPON SYSTEM 315A LONG TERM EFFECTS . DEFENSE INDUSTRY
.. WEAPONS INDUSTRY METEOROLOGICAL PARAMETERS METEOROLOGY METEOSAT SATELLITE WEAPON SYSTEMS RT ARMED FORCES (UNITED STATES)
MILITARY TECHNOLOGY WEAPON SYSTEMS
. GROUND OPERATIONAL SUPPORT NAVIGATION AIDS
PRECIPITATION (METEOROLOGY)
RUNWAY CONDITIONS SYSTEM
LASER WEAPONS
MISSILE SYSTEMS
NIKE X SYSTEMS WEAR ARRASION SEASONS CHIPPING SOLAR COMPASSES SAFEGUARD SYSTEM
SENTINEL SYSTEM
SUCCESS PROJECT
TYPHON WEAPON SYSTEM SOLAR TERRESTRIAL INTERACTIONS WIND (METEOROLOGY) CORROSION DAMAGE DEPRECIATION DETERIORATION WEATHER CHARTS
USE METEOROLOGICAL CHARTS WEAPON SYSTEM 107A-1 WEAPON SYSTEM 107A-2 DURABILITY EROSION FAILURE FLAKING WEAPON SYSTEM 133A WEATHER CONDITIONS WEAPON SYSTEM 133B WEAPON SYSTEM 315A WEATHER FRETTING CORROSION FRICTION AIR TO SURFACE MISSILES ANTISHIP MISSILES RT GRINDING (MATERIAL REMOVAL) WEATHER CONTROL

HARDNESS

WEATHER MODIFICATION

FIRE CONTROL

## WEIGHT ANALYSIS

WEATHER STATIONS-(CONT.)
INTEGRATED GLOBAL OCEAN STATION
SYSTEMS WEATHER DATA RECORDERS
GS MEASURING INSTRUMENTS
. METEOROLOGICAL INSTRUMENTS
. WEATHER DATA RECORDERS WEDGE FLOW-(CONT.) BLASIUS FLOW CONICAL FLOW FALKNER-SKAN EQUATION FLOW GEOMETRY METEOROLOGICAL INSTRUMENTS RECORDING INSTRUMENTS

WEATHER DATA RECORDERS

AUTOMATIC WEATHER STATIONS METEOROLOGICAL SATELLITES
METEOROLOGICAL SERVICES
OCEAN DATA ACQUISITIONS SYSTEMS LAMINAR FLOW SHOCK WAVES SUPERSONIC FLOW THREE DIMENSIONAL FLOW ∞ DATA TELEMETRY WEATHERING TWO DIMENSIONAL FLOW VISCOUS FLOW CORROSION CORROSION TESTS WEATHER FORECASTING FORECASTING . WEATHER FORECASTING CURING DAMAGE WEDGES AERODYNAMIC CONFIGURATIONS AIRFOIL PROFILES AIRFOILS .. LONG RANGE WEATHER FORECASTING DEGRADATION DETERIORATION NOWCASTING
NUMERICAL WEATHER FORECASTING
STATISTICAL WEATHER
FORECASTING EARTH ATMOSPHERE EROSION EXPOSURE WEIBEL INSTABILITY MECHANICAL PROPERTIES DYNAMIC CHARACTERISTICS . DYNAMIC STABILITY METEOROLOGY . WEATHER FORECASTING RUSTING SOIL EROSION . MOTION STABILITY
... FLOW STABILITY
... FLOW STABILITY
... MAGNETOHYDRODYNAMIC
... MEIBEL INSTABILITY
... WEIBEL INSTABILITY
... FLOW CHARACTERISTICS . . LONG RANGE WEATHER FORECASTING WEATHERPROOFING NOWCASTING
NUMERICAL WEATHER FORECASTING
STATISTICAL WEATHER
FORECASTING COATINGS
COLD WEATHER
CORROSION PREVENTION
MOISTURE RESISTANCE . . FLOW STABILITY
. . . MAGNETOHYDRODYNAMIC AIR MASSES ATMOSPHERIC MODELS PACKAGING STABILITY
WEIBEL INSTABILITY PRESERVING CIRRUS SHIELDS CLOUD COVER WATERPROOFING STABILITY
. DYNAMIC STABILITY COLD FRONTS
ENVIRONMENTAL MONITORING WEAVING MOTION STABILITY FABRICS SEWING FLIGHT CONDITIONS FLOOD PREDICTIONS MAGNETOHYDRODYNAMIC FLOOD PREDICTIONS
GARP ATLANTIC TROPICAL EXPERIMENT
HUMIDITY
METEOROLOGICAL BALLOONS
METEOROLOGICAL FLIGHT
METEOROLOGICAL RADAR
METEOROLOGICAL SATELLITES STABILITY WEBBING .... WEIBEL INSTABILITY
PLASMA INTERACTIONS FARRICS RT MESH ∞ WEBS WEIBULL DENSITY FUNCTIONS WEBS (SHEETS) FUNCTIONS (MATHEMATICS)
. PROBABILITY DENSITY FUNCTIONS METEOROLOGICAL SERVICES
NEPHANALYSIS
PRECIPITATION (METEOROLOGY)
SNOWSTORMS WEBER TEST . WEIBULL DENSITY FUNCTIONS
STATISTICAL ANALYSIS
. PROBABILITY DENSITY FUNCTIONS
. WEIBULL DENSITY FUNCTIONS PHYSIOLOGICAL TESTS
. WEBER TEST
AUDITORY PERCEPTION STORMS
STORMS (METEOROLOGY) BINALIBAL HEARING EXPONENTIAL FUNCTIONS FATIGUE TESTS RT SYNOPTIC METEOROLOGY WARM FRONTS WEBER-FECHNER LAW SAMPLING WIND (METEOROLOGY) WEBER-FECHNER LAW WEIERSTRASS FUNCTIONS
GS ANALYSIS (MATHEMATICS)
. REAL VARIABLES WEATHER FRONTS
USE FRONTS (METEOROLOGY) ∞ WEBS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS WEIERSTRASS FUNCTIONS WEATHER MAPS ELLIPTIC FUNCTIONS JACOBI INTEGRAL RT METEOROLOGICAL CHARTS LISTED BELOW)
MEMBRANES BT WEATHER MODIFICATION MESH WEBBING ∞ WEIGHT WEATHER CONTROL
WEATHER MODIFICATION (USE OF A MORE SPECIFIC TERM IS WEBS (SHEETS) WEBS (SUPPORTS) GS RECOMMENDED -- CONSULT THE TERMS CLOUD DISPERSAL CLOUD SEEDING FOG DISPERSAL LISTED BELOW)
ATOMIC WEIGHTS RT WEBS (MEMBRANES)
USE MEMBRANES LIGHTNING SUPPRESSION RAINMAKING COEFFICIENTS PAYLOADS WEIGHT (MASS) STORM ENHANCEMENT STORM SUPPRESSION WEBS (SHEETS) (EXCLUDES POLYMERIC FILMS AND STRUCTURAL REINFORCEMENTS) ARTIFICIAL CLOUDS CLOUD PHYSICS DIAPHRAGMS (MECHANICS)
ELASTIC SHEETS
FABRICS WEIGHT (MASS) WEIGHT FACTORS
WEIGHT (MASS)
. ATOMIC WEIGHTS
. BIOMASS ∞ CONTROL ENVIRONMENTAL CONTROL GS HEAT ISLANDS SNOWSTORMS ∞FILMS MEMBRANES PAPER (MATERIAL) BODY WEIGHT
ORGAN WEIGHT
STRUCTURAL WEIGHT
CENTER OF MASS WEATHER RADAR
USE METEOROLOGICAL RADAR PAPERS ROVINGS ∞ FORCE GRAVITATION WEATHER RECONNAISSANCE AIRCRAFT WEBBING RECONNAISSANCE AIRCRAFT
WEATHER RECONNAISSANCE WEBS (SUPPORTS) LOADS (FORCES) LOW MOLECULAR WEIGHTS AIRCRAFT ∞ AIRCRAFT WEBS (SUPPORTS) UPPORTS)
WEBS (SUPPORTS)
GIRDER WEBS
DIAPHRAGMS (MECHANICS)
ELASTIC SHEETS
MEMBRANE STRUCTURES MASCONS RT MASS MOLECULAR WEIGHT GLOBAL ATMOSPHERIC RESEARCH PROGRAM METEOROLOGICAL INSTRUMENTS OBSERVATION AIRCRAFT RB-50 AIRCRAFT **PAYLOADS** PRESSURE VOLUME MEMBRANES RIBS (SUPPORTS) ∞ WEIGHT SKIN (STRUCTURAL MEMBER) WEATHER STATIONS
UF METEOROLOGICAL STATIONS STIFFENING WEBS (SHEETS) WEIGHT ANALYSIS RT ∞ ANALYZING GS STATIONS NEW MOONS PROJECT PREFLIGHT ANALYSIS STRUCTURAL WEIGHT SYSTEMS ANALYSIS WEATHER STATIONS

WEDGE FLOW

FLUID FLOW

WEDGE FLOW

. . AUTOMATIC WEATHER STATIONS GROUND STATIONS

INSTRUMENT PACKAGES

RT

## **WEIGHT FACTORS**

WELD STRENGTH-(CONT.) WEIGHT FACTORS ∞STRENGTH WELDABILITY ∞ AIRCRAFT HELICOPTERS WEIGHT (MASS) WELDED JOINTS BOTARY WING AIRCRAFT WEIGHT INDICATORS V/STOL AIRCRAFT WIND TUNNEL BALANCES MEASURING INSTRUMENTS . INDICATING INSTRUMENTS WELD TESTS GS FATIGUE TESTS WEST COMET
GS CELESTIAL BODIES ∞ TESTS WEIGHT INDICATORS MICROBALANCES
STRAIN GAGE BALANCES COMETS . WEST COMET WELDED JOINTS THERMOBALANCES SOLAR SYSTEM WELDABILITY BRITTLENESS DUCTILITY BALANCE MECHANICAL MEASUREMENT WEST FORD PROJECT HEAT AFFECTED ZONE WELD STRENGTH PRESSURE GAGES
PRESSURE MEASUREMENT **PROGRAMS** GS PROJECTS SCALE STRAIN GAGES .. WEST FORD PROJECT WELDED JOINTS **TENSOMETERS** JOINTS (JUNCTIONS) WEST GERMANY
UF FEDERAL REPUBLIC OF GERMANY METAL JOINTS . WELDED JOINTS WEIGHT MEASUREMENT GS NATIONS MICROWEIGHING DENSITY (MASS/VOLUME) HYDROMETERS SPOT WELDS WEST GERMANY BEADS BUTT JOINTS RT ALPS MOUNTAINS (EUROPE) AZUR SATELLITE ∞ MEASUREMENT LAP JOINTS CENTRAL EUROPE EAST GERMANY RIVETED JOINTS WELD STRENGTH WELD TESTS EUROPE GERMAN INFRARED LABORATORY WEIGHT REDUCTION AIRCRAFT DESIGN SPACECRAFT DESIGN WELDING ∞ GERMANY STRUCTURAL DESIGN STRUCTURAL WEIGHT WELDED STRUCTURES WEST INDIES WELDED STRUCTURES
. STEEL STRUCTURES
RIGID STRUCTURES SYSTEMS ANALYSIS GS LANDFORMS ISLANDS . WEST INDIES WEIGHTING FUNCTIONS ANALYSIS (MATHEMATICS)
. REAL VARIABLES ~STRUCTURES BAHAMAS BARBADOS . MEASURE AND INTEGRATION
... WEIGHTING FUNCTIONS
FUNCTIONS (MATHEMATICS)
. WEIGHTING FUNCTIONS WELDING CUBA DOMINICA WELDING
. COLD WELDING
. ELECTRIC WELDING GUADELOUPE ARC WELDING
. GAS TUNGSTEN ARC WELDING
. PLASMA ARC WELDING
ELECTRON BEAM WELDING STATISTICAL MECHANICS JAMAICA LESSER ANTILLES WEIGHTLESS FLUIDS MARTINIQUE ∞ FLUIDS VISCOUS FLUIDS PUERTO RICO . ELECTROSLAG WELDING FLASH WELDING TRINIDAD AND TOBAGO VIRGIN ISLANDS FRICTION WELDING LASER WELDING WEIGHTLESSNESS RT ATLANTIC OCEAN CARIBBEAN REGION ZERO GRAVITY AEROSPACE MEDICINE FUSION WELDING GAS WELDING ARTIFICIAL GRAVITY
ASTRONAUT PERFORMANCE WEST **VIRGINIA** . . . BRAZING . . . LOW TEMPERATURE BRAZING NATIONS ∞ ASTRONAUTICS . UNITED STATES PRESSURE WELDING
DIFFUSION WELDING
EXPLOSIVE WELDING BIOPROCESSING BLACKOUT PREVENTION ALLEGHENY PLATEAU (US) OHIO RIVER (US) BODY WEIGHT BONE DEMINERALIZATION ULTRASONIC WELDING POTOMAC RIVER VALLEY (MD-VA-WV) CONTAINERLESS MELTS DISORIENTATION BEADS WESTAR SATELLITES
GS ARTIFICIAL SATELLITES BONDING DROP TOWERS
ELECTROLYTE METABOLISM CONSTRUCTION COMMUNICATION SATELLITES
. WESTAR SATELLITES FILLETS FLAME PLATING **ENVIRONMENTS** EXTRAVEHICULAR ACTIVITY POINT TO POINT COMMUNICATION TELECOMMUNICATION RT **FLUXES** FLIGHT STRESS (BIOLOGY) FUSIBILITY GRAVITATION
GRAVITATIONAL EFFECTS HEAT AFFECTED ZONE TELEGRAPH SYSTEMS JOINING METAL BONDING WESTERN HEMISPHERE INTRAVEHICULAR ACTIVITY LIFE SUPPORT SYSTEMS METAL-METAL BONDING EARTH (PLANET) EASTERN HEMISPHERE SEALING LOW WEIGHT LOWER BODY NEGATIVE PRESSURE SOLDERING GEOGRAPHY NEUTRAL BUOYANCY SIMULATION PARABOLIC FLIGHT TORCHES WELDED JOINTS WESTLAND AIRCRAFT SPACE ADAPTATION SYNDROME SPACE FLIGHT STRESS WELDING MACHINES

# WEIGHTLESSNESS SIMULATION GS SIMULATION

ENVIRONMENT SIMULATION

SPACE ENVIRONMENT SIMULATION WEIGHTLESSNESS SIMULATION
. NEUTRAL BUOYANCY SIMULATION FLIGHT SIMULATION HEAD DOWN TILT LANGLEY COMPLEX COORDINATOR PARABOLIC FLIGHT

SPACE MANUFACTURING SPACE PROCESSING APPLICATIONS

ROCKET SPACEBORNE EXPERIMENTS

SPACECRAFT ENVIRONMENTS SUBORBITAL FLIGHT

WELD STRENGTH

MECHANICAL PROPERTIES
. WELD STRENGTH

SUBMERGING

SPRINGS (WATER) SQUARE WELLS STRATIGRAPHY WENTZEL-KRAMER-BRILLOUIN METHOD

∞ ELECTRIC EQUIPMENT ELECTRIC WELDING

~ MACHINERY TORCHES

AQUIFERS

LIMNOLOGY OASES

DRILLING GROUND WATER

WELLS

WKB APPROXIMATION DE BROGLIE WAVELENGTHS PERTURBATION THEORY PLANCKS CONSTANT SCHROEDINGER EQUATION

WESER AIRCRAFT

WESTLAND AIRCRAFT . P-531 HELICOPTER

WESTLAND WHIRLWIND HELICOPTER ∞ AIRCRAFT

HELICOPTERS ROTARY WING AIRCRAFT V/STOL AIRCRAFT

WESTLAND GROUND EFFECT MACHINES

SR-N2 GROUND EFFECT MACHINE SR-N3 GROUND EFFECT MACHINE SR-N5 GROUND EFFECT MACHINE WESTLAND SR-N2 GROUND EFFECT MACHINE WESTLAND SR-N2 HOVERCRAFT WESTLAND SR-N3 GROUND EFFECT MACHINE

WESTLAND SR-N3 HOVERCRAFT WESTLAND SR-N5 GROUND EFFECT MACHINE

GROUND EFFECT MACHINES GS

WESTLAND GROUND EFFECT MACHINES

RT

## WHITE DWARF STARS

WHIP ANTENNAS-(CONT.)
... MONOPOLE ANTENNAS
... WHIP ANTENNAS
RT RADIO ANTENNAS WETTING-(CONT.)
INTERFACIAL TENSION WESTLAND MK-10 HELICOPTER WESTLAND WHIRLWIND HELICOPTER ∞ SATURATION ~ SOAKING WESTLAND P-531 HELICOPTER SOAPS SPRAYING P-531 HELICOPTER WHIPLASH INJURIES SPRINKLING SUBMERGING INJURIES WHIPLASH INJURIES WESTLAND SR-N2 GROUND EFFECT MACHINE WESTLAND GROUND EFFECT MACHINES WET SPINNING WETTABILITY BACK INJURIES CRASH INJURIES WESTLAND SR-N2 HOVERCRAFT WESTLAND GROUND EFFECT MACHINES WHALES WHIRL ROTATION ANIMALS USE WESTLAND SR-N3 GROUND EFFECT MACHINE
USE WESTLAND GROUND EFFECT MACHINES . VERTEBRATES WHIRL INSTABILITY MARINE MAMMALS ROTARY STABILITY WESTLAND SR-N3 HOVERCRAFT WESTLAND GROUND EFFECT MACHINES WHARVES WHIRL TOWERS
RT HELICOPTER DESIGN WESTLAND SR-N5 GROUND EFFECT MACHINE
USE WESTLAND GROUND EFFECT MACHINES HOVERING STABILITY CARGO SHIPS DAMS EARTH RESOURCES PARACHUTES ROTARY WINGS ROTOR AERODYNAMICS WESTLAND WHIRLWIND HELICOPTER WESTLAND MK-10 HELICOPTER WHIRLWIND MK-10 HELICOPTER FREIGHTERS HARBORS SPIN TESTS UTILITY AIRCRAFT
. WESTLAND WHIRLWIND HELICOPTER MARINE TECHNOLOGY MATERIALS HANDLING WHIRLING V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT
. HELICOPTERS
. . WESTLAND WHIRLWIND ∞ PORTS ROTATION RIVERS SHIP TERMINALS WHIRLING TESTS TANKER SHIPS TERMINAL FACILITIES SPIN TESTS HELICOPTER WESTLAND AIRCRAFT WATER WHIRLWIND MK-10 HELICOPTER WESTLAND WHIRLWIND HELICOPTER WESTLAND WHIRLWIND HELICOPTER RT WHEAT FARM CROPS WHISKER COMPOSITES WET CELLS . GRAINS (FOOD) METAL WHISKER REINFORCEMENT COMPOSITE MATERIALS ELECTROCHEMICAL CELLS
. ELECTRIC BATTERIES
. . WET CELLS GS WHEAT ĞS CROP GROWTH WHISKER COMPOSITES
EUTECTIC ALLOYS
METAL MATRIX COMPOSITES
REINFORCING FIBERS RT ∞ ELECTRIC CELLS ELECTROLYTES ∞ CROPS RICE FUEL CELLS NONAQUEOUS ELECTROLYTES WHEATSTONE BRIDGES WHISKERS (CRYSTALS)
GS CRYSTALS
WHISKERS (CRYSTALS)
RT DENDRITIC CRYSTALS PRIMARY BATTERIES CIRCUITS . ELECTRIC BRIDGES WET SPINNING WIRE BRIDGE CIRCUITS
WHEATSTONE BRIDGES EXTRUDING FIBERS FIBERS ∞ FILAMENTS RT MEASURING INSTRUMENTS OHMMETERS ∞ FILAMENTS ∞ PROCESSING SYNTHETIC FIBERS TEXTILES WHISTLER RECORDERS

GS COMMUNICATION EQUIPMENT WHEEL BRAKES
GS BRAKES (FOR ARRESTING MOTION) . RADIO RECEIVERS
. WHISTLER RECORDERS
RADIO EQUIPMENT
. RADIO RECEIVERS WETTING . WHEEL BRAKES AIRCRAFT BRAKES AIRCRAFT SAFETY WETLANDS LAND . WETLANDS ANTISKID DEVICES . . WHISTLER RECORDERS
RECEIVERS
. RADIO RECEIVERS CONTROLLABILITY COASTAL CURRENTS COASTAL ECOLOGY FRICTION HYDRAULIC EQUIPMENT LANDING GEAR WHISTLER RECORDERS COASTAL PLAINS
COASTAL WATER
ENVIRONMENT EFFECTS RECORDING INSTRUMENTS
. WHISTLER RECORDERS
SONOGRAMS TIRES VEHICLE WHEELS MARINE BIOLOGY
MARINE ENVIRONMENTS
MARINE RESOURCES RT WHEELCHAIRS WHISTLERS
GS ATMOSPHERIC RADIATION HANDICAPS HUMAN FACTORS ENGINEERING MARSHLANDS NEARSHORE WATER IONOSPHERIC NOISE
. WHISTLERS LOCOMOTION RAMPS (STRUCTURES) . WHISTLERS
ELECTROMAGNETIC INTERFERENCE
RADIO FREQUENCY INTERFERENCE
. ELECTROMAGNETIC NOISE
.. ATMOSPHERICS OCEANOGRAPHY OIL POLLUTION WHEELS WHEELS
COUNTER-ROTATING WHEELS
FLYWHEELS
REACTION WHEELS
TOROIDAL WHEELS
TURBINE WHEELS
VEHICLE WHEELS
NOSE WHEELS
WATER WHEELS
WATER WHEELS
REARINGS SEA GRASSES SHORELINES WHISTLERS

IONOSPHERIC NOISE

WHISTLERS

ELECTROMAGNETIC RADIATION TIDES
WATER RESOURCES WATERFOWL WILDLIFE RADIO WAVES . SKY WAVES WETNESS
USE MOISTURE CONTENT DAWN CHORUS
ELECTROMAGNETIC FIELDS
LIGHTNING RT BEARINGS WETTABILITY RT ADHESION BRAKES (FOR ARRESTING MOTION) **GEARS** MICROWAVES ADHESION TESTS FORMATIONS RADIO SIGNALS LANDING GEAR SONOGRAMS HYGROSCOPICITY PERMEABILITY PULLEYS **BOLLERS** WHITE BLOOD CELLS POROSITY SURFACE PROPERTIES LEUKOCYTES SHAFTS (MACHINE ELEMENTS) WETTING SPOKES TIRES WHITE DWARF STARS CELESTIAL BODIES WETTING . STARS COOLING WHIP ANTENNAS

**ANTENNAS** 

OMNIDIRECTIONAL ANTENNAS

DIPPING FOAMING

HOT STARS

# WHITE HOLES (ASTRONOMY)

WHITE DWARF STARS-(CONT.)
... WHITE DWARF STARS
RT CATACLYSMIC VARIABLES
DEGENERATE MATTER DWARF NOVAE RED DWARF STARS SUBDWARF STARS SUPERNOVA REMNANTS WOLF-RAYET STARS

WHITE HOLES (ASTRONOMY)
GS CELESTIAL BODIES STARS

WHITE HOLES (ASTRONOMY) GRAVITATIONAL COLLAPSE
. WHITE HOLES (ASTRONOMY) BLACK HOLES (ASTRONOMY)
COSMOLOGY

ELECTROMAGNETIC RADIATION GRAVITATIONAL LENSES LIGHT EMISSION NAKED SINGULARITIES SUPERNOVA REMNANTS

WHITE LIGHT HOLOGRAPHY
GS IMAGERY

HOLOGRAPHY
WHITE LIGHT HOLOGRAPHY

PHOTOGRAPHY HOLOGRAPHY

... WHITE LIGHT HOLOGRAPHY DATA STORAGE RT WAVE FRONT RECONSTRUCTION

WHITE NOISE

SPECTRAL NOISE ELECTROMAGNETIC INTERFERENCE UF GS RADIO FREQUENCY INTERFERENCE . ELECTROMAGNETIC NOISE

WHITE NOISE . THERMAL NOISE ELECTROMAGNETIC NOISE MEASUREMENT

JAMMING ∞NOISE NOISE (SOUND) NOISE SPECTRA

RANDOM NOISE SIGNAL TO NOISE RATIOS SPECTRAL BANDS

WHITEOUT

VISIBILITY VISUAL FLIGHT

WHITHAM RULE

RULES . WHITHAM RULE SHOCK WAVES WAVE PROPAGATION RT

WHITTAKER FUNCTIONS
GS ANALYSIS (MATHEMATICS)
. REAL VARIABLES
. . WHITTAKER FUNCTIONS

FUNCTIONS (MATHEMATICS)
. WHITTAKER FUNCTIONS DIFFERENTIAL EQUATIONS

RT WICKS

RT

FUSES (ORDNANCE)

WIDE ANGLE LENSES LENSES

WIDE ANGLE LENSES OPTICAL EQUIPMENT . WIDE ANGLE LENSES ALL SKY PHOTOGRAPHY CAMERAS PANORAMIC CAMERAS

WIDEBAND USE BROADBAND

WIDEBAND COMMUNICATION
GS TELECOMMUNICATION

. WIDEBAND COMMUNICATION BROADBAND AMPLIFIERS BT CODE DIVISION MULTIPLE ACCESS MULTIPLE ACCESS POINT TO POINT COMMUNICATION TIME DIVISION MULTIPLE ACCESS TROPOSPHERIC SCATTERING

WIDMANSTATTEN STRUCTURE

CRYSTAL STRUCTURE
. WIDMANSTATTEN STRUCTURE MICROSTRUCTURE
WIDMANSTATTEN STRUCTURE

IRON METEORITES
METALLOGRAPHY

METEORITIC MICROSTRUCTURES

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WIDTH

DIMENSIONS GS . WIDTH BANDWIDTH ∞ SPAN

WIENER FILTERING
RT ELECTRIC FILTERS OPTIMIZATION STATISTICAL ANALYSIS

WIENER HOPF EQUATIONS
GS ANALYSIS (MATHEMATICS)
. FUNCTIONAL ANALYSIS
. INTEGRAL EQUATIONS
... WIENER HOPF EQUATIONS

∞ EQUATIONS RT

WIGGLER MAGNETS

MAGNETS WIGGLER MAGNETS WIGGLER MAGNETS RT

DIFFRACTION RADIATION FREE ELECTRON LASERS LASER PUMPING TUNABLE LASERS

WIGHTMAN THEORY FIELD THEORY (PHYSICS)
QUANTUM THEORY
RELATIVISTIC THEORY

WIGNER COEFFICIENT COFFFICIENTS . WIGNER COEFFICIENT ANGULAR MOMENTUM

∞ MECHANICS (PHYSICS)

WILDERNESS RT DESERTS

FORESTS LAND MANAGEMENT PLAINS REMOTE REGIONS RURAL AREAS

WILDLIFE

ANIMALS WILDLIFE BIRDS ENDANGERED SPECIES **ENVIRONMENT EFFECTS** 

FISHES HABITATS WETLANDS

WILDLIFE RADIOLOCATION TRACKING (POSITION)
. RADIO TRACKING

.. WILDLIFE RADIOLOCATION ANIMALS BIOINSTRUMENTATION BIOTELEMETRY RADIO TRANSMITTERS REMOTE SENSORS SATELLITE INSTRUMENTS SATELLITE OBSERVATION

TRIANGULATION

WILLISTON BASIN (NORTH AMERICA)

LANDFORMS
. STRUCTURAL BASINS

WILLISTON BASIN (NORTH AMERICA)

RT CANADA MONTANA NORTH AMERICA NORTH DAKOTA

WINCHES

CRANES **ELEVATORS (LIFTS)** ~LIFTS PULLEYS

WIND (METEOROLOGY)
GS WIND (METEOROLOGY)
. CIRCUMPOLAR WESTERLIES GROUND WIND

MONSOONS SEA BREEZE SQUALLS WINDS ALOFT
GEOSTROPHIC WIND
JET STREAMS (METEOROLOGY)

AEOLIAN TONES AEROLOGY AIR CURRENTS

AIR POLLUTION ALPINE METEOROLOGY ANEMOMETERS ATMOSPHERIC CIRCULATION BAROTROPIC FLOW BARRIERS

BLOWING CLIMATOLOGY CLIMATOLOGY
CYCLONES
GRAVITY WAVES
HOT-FILM ANEMOMETERS
JIMSPHERE BALLOONS
MARINE METEOROLOGY MERIDIONAL FLOW MESOSCALE PHENOMENA METEOROLOGY MIXING HEIGHT

PRESSURE ICE RIPPLES STORM DAMAGE STORMS

STORMS (METEOROLOGY)
THUNDERSTORMS TIDAL WAVES TORNADOES UPWELLING WATER
VERTICAL AIR CURRENTS WEATHER

WEATHER FORECASTING
WINDMILLS (WINDPOWERED MACHINES)
WINDPOWER UTILIZATION

WINDPOWERED GENERATORS ZONAL FLOW (METEOROLOGY)

WIND CIRCULATION
USE ATMOSPHERIC CIRCULATION

WIND DIRECTION
RT ATMOSPHERIC CIRCULATION
GROUND WIND MERIDIONAL FLOW SEA BREEZE SMOKE TRAILS UPSTREAM UPWELLING WATER WINDMILLS (WINDPOWERED MACHINES)

WINDPOWERED GENERATORS ZONAL FLOW (METEOROLOGY)

WIND EFFECTS

ATMOSPHERIC EFFECTS DUNES DUST STORMS EFFECTS EROSION GROUND WIND PRESSURE EFFECTS SEA BREEZE SEA ROUGHNESS SEA STATES SOIL EROSION TURBULENCE WATER CIRCULATION

WIND ENERGY
USE WINDPOWER UTILIZATION

WIND EROSION EROSION GS

. WIND EROSION ATMOSPHERIC EFFECTS RT GROUND WIND PENEPLAINS SEA BREEZE WATER EROSION

WIND MEASUREMENT
GS MECHANICAL MEASUREMENT WIND MEASUREMENT WIND VELOCITY MEASUREMENT RT **AERODYNAMICS** 

## **WINDOWS (APERTURES)**

WIND TUNNEL NOZZLES-(CONT.) WIND VARIATIONS WIND MEASUREMENT-(CONT.) VARIATIONS
. WIND VARIATIONS DIVERGENT NOZZLES
HYPERSONIC NOZZLES ANEMOMETERS HOT-FILM ANEMOMETERS MEASUREMENT ANNUAL VARIATIONS
ATMOSPHERIC TURBULENCE ∞ NOZZLES SUPERSONIC NOZZLES METEOROLOGICAL PARAMETERS
METEOROLOGY DIURNAL VARIATIONS SEASONS TRANSONIC NOZZLES RAWINSONDES SEA BREEZE WIND TUNNEL STABILITY TESTS NREL STABILITY TESTS
STABILITY TESTS
. WIND TUNNEL STABILITY TESTS
AERODYNAMIC STABILITY
AIRCRAFT STABILITY
MISSILE TESTS SMOKE TRAILS WIND VELOCITY RATES (PER TIME)
. WIND VELOCITY
.. SOLAR WIND VELOCITY WIND PRESSURE RT PRESSURE . WIND PRESSURE VELOCITY WIND VELOCITY
.. SOLAR WIND VELOCITY
AIRSPEED
ANEMOMETERS SPACECRAFT STABILITY DYNAMIC LOADS GROUND WIND ВT GUST LOADS LOADS (FORCES) WINDPOWER UTILIZATION WINDPOWERED GENERATORS RT WIND TUNNEL TESTS
RT AERODYNAMIC CHARACTERISTICS FLOW MEASUREMENT GROUND WIND HOT-FILM ANEMOMETERS SEA ROUGHNESS AERODINAMIC CHARACTER
AIR DATA SYSTEMS
DENSITY MEASUREMENT
FLOW DISTRIBUTION
PRESSURE MEASUREMENT WIND PROFILES WIND TURBINES ATMOSPHERIC CIRCULATION GROUND WIND WINDMILLS (WINDPOWERED MACHINES)
WINDPOWER UTILIZATION
WINDPOWERED GENERATORS GROUND WIND

PROFILES

RADIAL DISTRIBUTION

SMOKE TRAILS

VERTICAL DISTRIBUTION

ZONAL FLOW (METEOROLOGY) TRISONIC WIND TUNNELS WATER TUNNEL TESTS WIND VELOCITY MEASUREMENT
GS MECHANICAL MEASUREMENT
. VELOCITY MEASUREMENT
. WIND VELOCITY MEASUREMENT
. WIND MEASUREMENT
. WIND VELOCITY MEASUREMENT WIND TUNNEL WALLS WIND TUNNEL WALLS WIND RIVER RANGE (WY) PRESSURE VESSELS REINFORCED SHELLS RT LANDFORMS . MOUNTAINS ANEMOMETERS HOT-FILM ANEMOMETERS WIND RIVER RANGE (WY) WIND TUNNELS
GS TEST FACILITIES RT WYOMING TEST FACILITIES
WIND TUNNELS
BLOWDOWN WIND TUNNELS
COMBUSTION WIND TUNNELS
CRYOGENIC WIND TUNNELS
HYPERSONIC WIND TUNNELS
CASCADE WIND TUNNELS
HOTSHOT WIND TUNNELS
SHOCK TUNNELS
HYPERVELOCITY WIND TUNNELS
CASCADE WIND TUNNELS
CASCADE WIND TUNNELS
CASCADE WIND TUNNELS WINDING WINDING DUNGEYS WIND SHEAR MECHANISM FILAMENT WINDING HELICAL WINDINGS AVIATION METEOROLOGY BAROTROPIC FLOW CLEAR AIR TURBULENCE GEOSTROPHIC WIND . WIRE WINDING COLD WORKING LEVELING RT GROUND WIND
MICROBURSTS (METEOROLOGY) METAL WORKING SPINDLES
SPIRAL WRAPPING
STRETCHING WIND TUNNEL APPARATUS

UF WIND TUNNEL BALANCES

WIND TUNNEL APPARATUS

. WIND TUNNEL DRIVES

RT ∞ EQUIPMENT TAPERVELOCITY WIND TOWNELS
CASCADE WIND TUNNELS
HOTSHOT WIND TUNNELS
PLASMA JET WIND TUNNELS
SHOCK TUNNELS TWISTING SHOCK TUNNELS
LOW DENSITY WIND TUNNELS
LOW SPEED WIND TUNNELS
SUBSONIC WIND TUNNELS
RECTANGULAR WIND TUNNELS
SLOTTED WIND TUNNELS
SUPERSONIC WIND TUNNELS
TRANSONIC WIND TUNNELS
TRISONIC WIND TUNNELS
TRISONIC WIND TUNNELS WINDMILLING
USE AUTOROTATION SUPERSONIC TEST APPARATUS WINDMILLS (WINDPOWERED MACHINES)
RT ELECTRIC GENERATORS WIND TUNNEL BALANCES
USE WEIGHT INDICATORS
WIND TUNNEL APPARATUS **GEARS** GROUND WIND MACHINERY
MECHANICAL DRIVES

∞ POWER TRANSMISSION

∞ PUMPING AERODYNAMICS
EXHAUST FLOW SIMULATION
FLIGHT SIMULATORS WIND TUNNEL CALIBRATION CALIBRATING . WIND TUNNEL CALIBRATION PUMPING
WIND (METEOROLOGY)
WIND DIRECTION
WIND TURBINES
WIND VELOCITY
WINDPOWER UTILIZATION
WINDPOWERED GENERATORS
WINDPOWERED PUMPS GAS GUNS
GAS STREAMS
HYPERSONIC FLOW
SPIKES (AERODYNAMIC
CONFIGURATIONS) MEASURING INSTRUMENTS PRESSURE MEASUREMENT SCALING LAWS RT TEMPERATURE MEASUREMENT SUPERSONIC FLOW TEST CHAMBERS WIND TUNNEL DRIVES
GS WIND TUNNEL APPARATUS
. WIND TUNNEL DRIVES ∞ TEST EQUIPMENT TRANSONIC FLOW WINDOW ATMOSPHERE SOUNDING PROJECTILE USE WASP SOUNDING ROCKET ∞ DRIVES TUNNELS ∞ FANS MECHANICAL DRIVES WIND TURBINES
GS TURBOMACHINERY WINDOWS PLASMA GENERATORS PRESSURE CHAMBERS (USE OF A MORE SPECIFIC TERM IS RECOMMENDED--CONSULT THE TERMS LISTED BELOW) . TURBINES
.. WIND TURBINES
.. TIP VANES
TURBOGENERATORS VACUUM CHAMBERS INFRARED WINDOWS PORTS (OPENINGS) BT WIND TUNNEL MODELS RT WIND VELOCITY
WINDMILLS (WINDPOWERED MACHINES)
WINDPOWER UTILIZATION WAVEGUIDE WINDOWS WINDOWS (APERTURES) WINDOWS (INTERVALS) MODELS
WIND TUNNEL MODELS . . POWERED MODELS AERODYNAMIC CONFIGURATIONS RT WINDPOWERED GENERATORS AIRCRAFT MODELS DYNAMIC MODELS WINDOWS (APERTURES) WIND VANES
GS DISPLAY DEVICES (EXCLUDES INTERVALS IN TIME, FREQUENCY, ENERGY AND SO ON) FLOW VISUALIZATION

MISSILE SIMULATORS DISPLAY DEVICES
. FLOW DIRECTION INDICATORS
. WIND VANES
MEASURING INSTRUMENTS
. INDICATING INSTRUMENTS
. FLOW DIRECTION INDICATORS
... WIND VANES APERTURES ∞ BARRIERS PYLON MOUNTING SCALE MODELS CURTAINS DOORS SEMISPAN MODELS SHADOWGRAPH PHOTOGRAPHY DUCTS ∞ TEST EQUIPMENT OPENINGS PORTS (OPENINGS) SEPARATORS METEOROLOGICAL INSTRUMENTS WIND TUNNEL NOZZLES

GS WIND TUNNEL APPARATUS

WIND TUNNEL NOZZLES

RT CONICAL NOZZLES WIND VANES VANES . WIND VANES SHIELDING

HOT-FILM ANEMOMETERS

CONVERGENT-DIVERGENT NOZZLES

VENTS ∞ WINDOWS WINDSHIELDS

## WINDOWS (INTERVALS)

WING FLAPS
UF JET AUGMENTED WING FLAPS
GS AIRFOLD SUBFACES WING PLANFORMS-(CONT.) WINDOWS (INTERVALS)
SN (EXCLUDES INTERVALS IN SPACE INFINITE SPAN WINGS SWEPT FORWARD WINGS CONTINUIUM WINDOWS (INTERVALS) FLAPS (CONTROL SURFACES) . TRAPEZOIDAL WINGS SWEPTBACK WINGS GS LASER WINDOWS LAUNCH WINDOWS WING FLAPS LEADING EDGE FLAPS LEADING EDGE SLATS ARROW WINGS DELTA WINGS BANDWIDTH BURNING TIME RT ... TRAILING EDGE FLAPS
... VORTEX FLAPS
BRAKES (FOR ARRESTING MOTION)
. AERODYNAMIC BRAKES . TRAPEZOIDAL WINGS VARIABLE SWEEP WINGS BURNING TIME
COUNTDOWN
ENERGY BANDS
FLIGHT TIME
TESTING TIME
TIME MEASUREMENT
WINDOWS HP-115 AIRCRAFT LOW ASPECT RATIO WINGS WING FLAPS . LEADING EDGE FLAPS MONOPLANES OBLIQUE WINGS RECTANGULAR PLANFORMS SLENDER WINGS LEADING EDGE SLATS TRAILING EDGE FLAPS TRAILING EDGE FLAPS
VORTEX FLAPS
AIRCRAFT BRAKES
WING FLAPS
LEADING EDGE SLATS
TRAILING EDGE FLAPS
CONTROL SURFACES SWEPT WINGS SWING WINGS THRUST DISTRIBUTION UNSWEPT WINGS WINDPOWER UTILIZATION
UF WIND ENERGY ĞS. LITILIZATION WINDPOWER UTILIZATION AIR CURRENTS AIR MASSES RT FLAPS (CONTROL SURFACES)
. WING FLAPS AIM MASSES
ATMOSPHERIC CIRCULATION
CLEAN ENERGY
EARTH RESOURCES
GROUND WIND AIRFOIL PROFILES GS WING PROFILES LEADING EDGE FLAPS LEADING EDGE SLATS TRAILING EDGE FLAPS VORTEX FLAPS WING SPAN AERODYNAMIC INTERFERENCE RT SEA BREEZE VANES GAW-1 AIRFOIL GAW-2 AIRFOIL
MISSION ADAPTIVE WINGS DRAG DEVICES
AERODYNAMIC BRAKES
WING FLAPS
LEADING EDGE FLAPS
LEADING EDGE SLATS WIND (METEOROLOGY)
WIND PRESSURE MONOPLANES SUPERCRITICAL WINGS WIND TURBINES SWING WINGS WIND VELOCITY WINDMILLS (WINDPOWERED MACHINES)
WINDPOWERED GENERATORS WINGS TRAILING EDGE FLAPS VORTEX FLAPS WINDPOWERED PUMPS WING ROOTS EXTERNALLY BLOWN FLAPS RT AERODYNAMIC CONFIGURATIONS
AIRCRAFT CONFIGURATIONS JET FLAPS WINDPOWERED GENERATORS SPLIT FLAPS DROOPED AIRFOILS FAIRINGS WING FLOW METHOD TESTS RT FLIGHT TESTS FLUID FLOW ∞ ROOTS VANES WIND (METEOROLOGY) WIND DIRECTION WIND PRESSURE WING SLATS
USE LEADING EDGE SLATS GROUND TESTS ∞ METHODOLOGY WIND TURBINES ∞ TESTS TRANSONIC WIND TUNNELS WING SLOTS WIND VELOCITY WINDPOWERED MACHINES)
WINDPOWER UTILIZATION GS WING SLOTS
BOUNDARY LAYER CONTROL
LEADING EDGE SLATS
VORTEX GENERATORS WING LOADING ВT AERODYNAMIC FORCES WINDPOWERED PUMPS LOADS (FORCES)

DYNAMIC LOADS PUMPS WINDPOWERED PUMPS .. WING LOADING AERODYNAMIC LOADS RT PONDS AIRFOIL PROFILES ∞ PUMPING RESERVOIRS RT GS AEROELASTICITY EDGE LOADING WING PROFILES FORCE DISTRIBUTION
GUST LOADS ∞ SPAN WATER SPANWISE BLOWING WATER RESOURCES
WINDMILLS (WINDPOWERED MACHINES)
WINDPOWER UTILIZATION LEADING EDGE THRUST STATIC LOADS SWEEP EFFECT VORTEX FLAPS WING TANKS
GS TANKS (CONTAINERS)
. FUEL TANKS
. WING TANKS WINDS ALOFT WIND (METEOROLOGY) WING NACELLE CONFIGURATIONS

GS AERODYNAMIC CONFIGURATIONS WINDS ALOFT . GEOSTROPHIC WIND
. JET STREAMS (METEOROLOGY)
CIRCUMPOLAR WESTERLIES ∞ CONTAINERS EXTERNAL STORE SEPARATION WING NACELLE CONFIGURATIONS ∞ AIRCRAFT EXTERNAL STORES EXTERNAL TANKS AIRFRAMES SEA BREEZE EXTERNALLY BLOWN FLAPS JETTISON SYSTEMS WING-FUSELAGE STORES VERTICAL AIR CURRENTS WING OSCILLATIONS
GS OSCILLATIONS WINDSCREENS WINDSHIELDS WING TIP VORTICES AIRFOIL OSCILLATIONS
WING OSCILLATIONS VORTICES GS . WING TIP VORTICES
BLADE-VORTEX INTERACTION WINDSHIELDS AERODYNAMIC STABILITY
AEROELASTIC RESEARCH WINGS RT WINDSCREENS AIRCRAFT COMPARTMENTS RT UF RT FLOW DISTORTION ROTATING FLUIDS FLAPPING FLUTTER COCKPITS STABLE OSCILLATIONS ENVIRONMENTAL CONTROL LOCOMOTIVES UNDAMPED OSCILLATIONS
UNSTEADY AERODYNAMICS
VIBRATION WING TIPS TIPS GS . WING TIPS AIRFOIL PROFILES SHIELDING WINDOWS (APERTURES) BLADE TIPS JOINED WINGS WING PANELS WINES PANELS . WING PANELS WINGS LIQUIDS POTABLE LIQUIDS STRUCTURAL MEMBERS . WING PANELS WING-FUSELAGE STORES . . BEVERAGES EXTERNAL STORE SEPARATION EXTERNAL STORES WINES CURVED PANELS
RECTANGULAR PANELS RT VINEYARDS RT FUSELAGES WINGS NACFLLES WING CAMBER PODS (EXTERNAL STORES)
PROTUBERANCES CAMBER GS . WING CAMBER
CAMBERED WINGS WING PLANFORMS PLANFORMS ∞STORAGE STORAGE TANKS RT CONICAL CAMBER
MISSION ADAPTIVE WINGS WING PLANFORMS
. CHANNEL WINGS

TANKS (CONTAINERS)

	······································	www	s-(CONT.)	WIDELE	SS COMMUNICATION-(CONT.)
WING-FU	JSELAGE STORES-(CONT.) WEAPONS	WINGS	AIRFOIL FENCES	WINELE	OPTICAL COMMUNICATION
	WING TANKS		AIRFRAMES		RADIO TELEMETRY
	THIS TAINS		ASPECT RATIO		SIGNAL TRANSMISSION
WINGER	VEHICLES		BLUNT TRAILING EDGES		SPACE COMMUNICATION
SN	(USE OF A MORE SPECIFIC TERM IS		BODY-WING AND TAIL CONFIGURATIONS		SPACECRAFT COMMUNICATION
	RECOMMENDED CONSULT THE TERMS		BODY-WING CONFIGURATIONS		TELEMÉTRY VOICE COMMUNICATION
	LISTED BELOW)		COATINGS CONTROL SURFACES		VOICE COMMONICATION
RT d	AIRCRAFT		DROOPED AIRFOILS	WIRING	
	B-1 AIRCRAFT		DUAL WING CONFIGURATIONS	SN	(PROCESSAS DISTINGUISHED FROM
	DRONE VEHICLES FIREBEE 2 TARGET DRONE AIRCRAFT		LEADING EDGE FLAPS	0.1	MATERIAL)
	GLIDERS		MISSILE COMPONENTS	UF	ELECTRIC WIRING
	HANG GLIDERS		ROTORS		WIRING SYSTEMS
	HYPERSONIC VEHICLES		SPOILERS	RT	BUNDLES
	JET AIRCRAFT		WING PANELS WING PROFILES		CIRCUITS
	KA-6 SAILPLANES		WING SPAN		ELECTRICAL INSULATION FLAT CONDUCTORS
	LAUNCH VEHICLES		WING TIPS		SPLICING
	LEADING EDGE FLAPS MAN POWERED AIRCRAFT		∞WINGED VEHICLES		TRANSMISSION LINES
	MISSILES		WINGLETS		WIRE
	MONOPLANES				WIRE WINDING
	RECOVERABLE LAUNCH VEHICLES	WINTE			
	RECOVERABLE SPACECRAFT	GS	SEASONS		SYSTEMS
	REENTRY VEHICLES	RT	. <b>WINTER</b> AUTUMN	USE	WIRING
	RESEARCH AIRCRAFT	n i	COLD WEATHER		
	ROCKET VEHICLES SHORT TAKEOFF AIRCRAFT		EQUINOXES	WISCON	
	SUPERCRITICAL WINGS		PRESSURE ICE	GS	NATIONS
	ULTRALIGHT AIRCRAFT		SOLSTICES		. UNITED STATES
	overicles		SPRING (SEASON)		WISCONSIN
·	VERTICAL TAKEOFF AIRCRAFT		SUMMER		
	WINGS				SSER NOTATIONS
		WIRE		GS	CLASSIFICATIONS . INDEXES (DOCUMENTATION)
WINGLE	TS	GS	WIRE		. WISWESSER NOTATIONS
RT	DRAG REDUCTION		. ELECTRIC WIRE . EXPLODING WIRES		CODING
	FINS		. GUY WIRES		. WISWESSER NOTATIONS
	PROTUBERANCES	RT	BILLETS		∞CHEMICAL COMPOUNDS
	VORTEX ALLEVIATION	•••	CABLES (ROPES)		∞ CHEMISTRY
	VORTEX AVOIDANCE WINGS		∞ COILS		IDENTIFYING
	WINGS		CORDAGE		MOLECULAR STRUCTURE ∞ REFERENCE SYSTEMS
			FASTENERS		& REFERENCE STSTEMS
WINGS UF	CANTILEVER WINGS		∞ FILAMENTS FLAT CONDUCTORS	WVD A	PPDOVIMATION
GS	AIRFOILS		JUMPERS	USE	PPROXIMATION WENTZEL-KRAMER-BRILLOUIN METHOL
ao	. WINGS		REINFORCEMENT (STRUCTURES)	USL	WEITTZEE-KIAMICH-BITTEEOORT MIETTO
	AEROELASTIC RESEARCH WINGS		RODS	WOLE.	RAYET STARS
	CAMBERED WINGS		WIRING	UF	W STARS
	CARET WINGS			O,	W-R STARS
	CHANNEL WINGS	WIRE	BRIDGE CIRCUITS	GS	CELESTIAL BODIES
	CRUCIFORM WINGS	GS	CIRCUITS		. STARS
	FIXED WINGS FLEXIBLE WINGS		. ELECTRIC BRIDGES		EARLY STARS
	PARAWINGS		WIRE BRIDGE CIRCUITS		HOT STARS
	GAW-1 AIRFOIL	RT	WHEATSTONE BRIDGES ELECTRIC WIRE	DT	WOLF-RAYET STARS
	GAW-2 AIRFOIL	R1	EXPLODING WIRES	RT	A STARS ASTROPHYSICS
	JOINED WINGS		Em Edding Willed		B STARS
	LOW ASPECT RATIO WINGS	WIRE	CLOTH		CARBON STARS
	DELTA WINGS	UF	WIRE MESH		CELESTIAL MECHANICS
	TRAPEZOIDAL WINGS MISSION ADAPTIVE WINGS	RT	FABRICS		EJECTA
	OBLIQUE WINGS		REINFORCEMENT (STRUCTURES)		HELIUM
	RIGID WINGS		∞ SCREENS SIEVES		NITROGEN O STARS
	ROTARY WINGS		312423		STELLAR ENVELOPES
	CIRCULATION CONTROL ROTORS	WIRE	GRID LENSES		STELLAR LUMINOSITY
	LIFTING ROTORS		LENSES		STELLAR MASS EJECTION
	BEARINGLESS ROTORS RIGID ROTORS		. WIRE GRID LENSES		WHITE DWARF STARS
	TILTING ROTORS		RETICLES		
	TIP DRIVEN ROTORS		. WIRE GRID LENSES	WOLFR	
	X WING ROTORS	RT	∞ GRIDS	USE	TUNGSTEN
	SLENDER WINGS		LENS ANTENNAS MAGNETIC LENSES		
	INFINITE SPAN WINGS		TURNSTILE ANTENNAS	WOLVE	
	SUPERCRITICAL WINGS		TOTAL PROTECTION	GS	ANIMALS
	SWEPT WINGS SWEPT FORWARD WINGS	WIRE	MESH		. VERTEBRATES MAMMALS
	TRAPEZOIDAL WINGS	USE	WIRE CLOTH		WOLVES
	SWEPTBACK WINGS				
	ARROW WINGS		WINDING	WOMEN	1
	DELTA WINGS	GS	WINDING	USE	FEMALES
	TRAPEZOIDAL WINGS	DŤ	. WIRE WINDING	002	
	SWING WINGS	RT	MAGNET COILS WIRING	WOOD	
	THIN WINGS INFINITE SPAN WINGS		THE STATE OF THE S	GS	WOOD
	TWISTED WINGS	WIRF	ESS COMMUNICATION	ao	. CORK (MATERIALS)
	UNCAMBERED WINGS	UF	CARRIER SYSTEMS		. PLYWOOD
	RING WINGS	GS	TELECOMMUNICATION	RT	BALSA
	UNSWEPT WINGS		. WIRELESS COMMUNICATION		CELLULOSE
	INFINITE SPAN WINGS	RT	AIRCRAFT COMMUNICATION		MASONITE (TRADEMARK)
	RECTANGULAR WINGS		CLOSED CIRCUIT TELEVISION		ORGANIC MATERIALS
	RING WINGS		COMMUNICATION SATELLITES		PAPER (MATERIAL) PLANTS (BOTANY)
0.7	VARIABLE SWEEP WINGS		DATA LINKS DATA TRANSMISSION		SLIVERS
RT	AIRCRAFT CONSTRUCTION MATERIALS AIRCRAFT PARTS		DIGITAL SPACECRAFT TELEVISION		TREES (PLANTS)
	AIRCRAFT STRUCTURES		FACSIMILE COMMUNICATION		WOODEN STRUCTURES

## **WOODEN STRUCTURES**

WRAPAROUND CONTACT SOLAR CELLS WORK SOFTENING WOODEN STRUCTURES SOFTENING . WORK SOFTENING PLYWOOD ∞ STRUCTURES SOLAR CELLS MICROSTRUCTURE PLASTIC DEFORMATION WRECKAGE ACCIDENT INVESTIGATION ACCIDENTS WORK HARDENING WOOL CRASHES (LIMITED TO ANIMAL FIBERS) WORK-REST CYCLE SABOTAGE GS FABRICS WOOL CYCLES GS WORK-REST CYCLE FIRERS WRENCHES FATIGUE (BIOLOGY)
RELAXATION (PHYSIOLOGY) WOOL TOOLS RT **FELTS** WRENCHES HAIR WORKHORSE HELICOPTER KERATINS WRINKLING ORGANIC MATERIALS WRINKLING GS SHEEP . FLANGE WRINKLING BUCKLING YARNS **WORKING FLUIDS** CONSUMABLES (SPACECRAFT) DEFORMATION FERROFLUIDS
FLUID POWER
FLUID TRANSMISSION LINES WORD PROCESSING
RT COMPUTER TECHNIQUES DISTORTION ∞ RIDGES DATA PROCESSING OFFICE AUTOMATION ∞ FLUIDS WRIST HIGH TEMPERATURE FLUIDS
HYDRAULIC FLUIDS WORDS (LANGUAGE) ANATOMY
. MUSCULOSKELETAL SYSTEM WORDS (LANGUAGE)
GS COMMUNICATION THEORY JET CONDENSERS
PHASE CHANGE MATERIALS . JOINTS (ANATOMY) WRIST . WORDS (LANGUAGE) TRANSMISSION FLUIDS ARM (ANATOMY) SYLLABLES HAND (ANATOMY) LANGUAGES WORKLOADS (PSYCHOPHYSIOLOGY) SENTENCES PHYSIOLOGY PSYCHOPHYSIOLOGY WROUGHT ALLOYS . WORDS (LANGUAGE) ALLOYS . WROUGHT ALLOYS - WORKLOADS (PSYCHOPHYSIOLOGY)
FATIGUE (BIOLOGY)
HUMAN PERFORMANCE SYLLABLES LINGUISTICS RT RENE 41 RENE 63 SYNTAX SENTENCES MENTAL PERFORMANCE ... WORDS (LANGUAGE) ... SYLLABLES SPEECH RENE 77 PHYSICAL WORK
PSYCHOMOTOR PERFORMANCE
STRESS (PSYCHOLOGY)
WORK CAPACITY WASPALOY WU-2 AIRCRAFT USE U-2 AIRCRAFT . TALKING . WORDS (LANGUAGE) ... SYLLABLES CONSONANTS (SPEECH) WORKSTATIONS RT WURTZITE STATIONS GS CONVERSATION ENGLISH LANGUAGE CHALCOGENIDES . WORKSTATIONS HUMAN FACTORS ENGINEERING GS GRAMMARS MESSAGES INORGANIC SULFIDES
. ZINC SULFIDES MAN MACHINE SYSTEMS PRODUCTIVITY ORTHOGRAPHY PHONEMES WURTZITE MINERALS PHONEMICS PHONETICS WORLD WURTZITE EARTH (PLANET) SULFUR COMPOUNDS SEMANTICS TERMINOLOGY SULFIDES WORLD DATA CENTERS RT & CENTERS . . INORGANIC SULFIDES THESAURI VERBAL COMMUNICATION . ZINC SULFIDES ∞ DATA WURTZITE VOICE COMMUNICATION DATA RETRIEVAL ZINC COMPOUNDS ZINC SULFIDES DATA STORAGE INTERNATIONAL GEOPHYSICAL YEAR VOWELS WORD PROCESSING WURTZITE LIBRARIES TRANSOCEANIC SYSTEMS WORK WYOMING WORK . PHYSICAL WORK NATIONS . UNITED STATES WORLD METEOROLOGICAL ORGANIZATION
GS ORGANIZATIONS ∞ ENERGY .. WYOMING
BIGHORN MOUNTAINS (MT-WY) WORLD METEOROLOGICAL HEAT HORSEPOWER KINETIC ENERGY ORGANIZATION BLACK HILLS (SD-WY) WIND RIVER RANGE (WY) INTERNATIONAL COOPERATION RT OCCUPATION PHYSICAL FACTORS METEOROLOGY YELLOWSTONE NATIONAL PARK UNITED NATIONS (ID-MT-WY) WORK CAPACITY
RT HYPERKINESIA WORMS W2F AIRCRAFT ANIMALS GS E-2 AIRCRAFT ORBITAL WORKERS PHYSICAL FITNESS INVERTEBRATES . WORMS PHYSICAL WORK
WORKLOADS (PSYCHOPHYSIOLOGY) ... FLATWORMS RT X LARVAE WORK FUNCTIONS
UF SCHOTTKY EFFECT ROTIFERA ELECTRON EMISSION X BAND WOUND HEALING SUPERHIGH FREQUENCIES ∞ FUNCTIONS HEALING . WOUND HEALING IONIZATION POTENTIALS PERVEANCE X MESONS RT PHOTOELECTRIC EMISSION PARTICLES ELEMENTARY PARTICLES SCHOTTKY DIODES WRANGELL MOUNTAINS (AK) THERMIONIC EMISSION LANDFORMS . MOUNTAINS MESONS MESON RESONANCE WORK HARDENING WRANGELL MOUNTAINS (AK) HARDENING (MATERIALS)
. WORK HARDENING NUCLEAR PARTICLES RT ... STRAIN HARDENING COLD HARDENING BOSONS ∞ WRAP MESONS RT

(USE OF A MORE SPECIFIC TERM IS RECOMMENDED -- CONSULT THE TERMS

LISTED BELOW)
COMPOSITE WRAPPING

PACKAGING

RT

MESON RESONANCE X MESONS

RESONANCE

X MESONS

. MESON RESONANCE

MECHANICAL TWINNING METAL WORKING

PEENING

SHOT PEENING

WORK SOFTENING

# **X WING ROTORS**

X RAY ABSORPTION

GS ENERGY ABSORPTION

. RADIATION ABSORPTION

. ELECTROMAGNETIC ABSORPTION X RAY DENSITY MEASUREMENT
GS DENSITY MEASUREMENT
. X RAY DENSITY MEASUREMENT X RAY SPECTROSCOPY-(CONT.) X RAY ANALYSIS
. X RAY SPECTROSCOPY ASTRONOMICAL SPECTROSCOPY MATERIALS TESTS X RAY ABSORPTION MOLECULAR SPECTROSCOPY RADIO SPECTROSCOPY ∞ ABSORPTION X RAY DIFFRACTION

GS DIFFRACTION

X RAY DIFFRACTION

RT CRYSTALLOGRAPHY
ELECTRON DIFFRACTION ELECTRON SPECTROSCOPY RADIOGRAPHY SPECTROSCOPIC ANALYSIS X RAY ANALYSIS
SN (EXCLUDES X RAY STRESS ANALYSIS) ULTRAVIOLET SPECTROSCOPY VACUUM SPECTROSCOPY LAUE METHOD GS X RAY ANALYSIS METALL OGRAPHY RADIOGRAPHY X RAY STARS . X RAY SPECTROSCOPY 

ANALYZING EXTARS RT GS CELESTIAL BODIES CHEMICAL ANALYSIS CRYSTALLOGRAPHY X RAY FLUORESCENCE **FMISSION** .. X RAY STARS EMISSION SPECTRA NEUTRON STARS LIGHT EMISSION
. LUMINESCENCE DEFECTS FLUOROSCOPY LATTICE PARAMETERS

MATERIALS TESTS FLUORESCENCE X RAY FLUORESCENCE RADIATION SOURCES STELLAR RADIATION UHURU SATELLITE MICROANALYSIS MICROBEAMS PHOTOLUMINESCENCE
. X RAY FLUORESCENCE X RAY ASTRONOMY X RAY BINARIES RADIOGRAPHY RADIOLOGY RT RADIOGRAPHY X RAY SOURCES X RAY TELESCOPES STEREOCHEMISTRY TOMOGRAPHY X RAY IMAGERY IMAGERY
. X RAY IMAGERY
IMAGING TECHNIQUES
INFRARED IMAGERY X RAYS RT X RAY APPARATUS X RAY STRESS ANALYSIS MEDICAL EQUIPMENT
. X RAY APPARATUS STRESS ANALYSIS
. X RAY STRESS ANALYSIS LIXISCOPES MICROWAVE IMAGERY . . LIXISCOPES . . X RAY TUBES RT RADAR IMAGERY TEMPERATURE INVERSIONS RADIOGRAPHY ∞EQUIPMENT RADIOGRAPHY X RAY STRESS MEASUREMENT X RAY INSPECTION
GS INSPECTION MECHANICAL MEASUREMENT
. STRESS MEASUREMENT
. X RAY STRESS MEASUREMENT X RAY ASTRONOMY X RAY INSPECTION ASTRONOMY
. X RAY ASTRONOMY NONDESTRUCTIVE TESTS RADIOGRAPHY . . X RAY SOURCES X RAY TELESCOPES ∞ TESTS TELESCOPES
. X RAY TELESCOPES RT COSMIC X RAYS EXOSAT SATELLITE X RAY IRRADIATION ... X RAY ASTROPHYSICS FACILITY GRAZING INCIDENCE TELESCOPES GAMMA RAY ASTRONOMY GAMMA RAY BURSTS RT X RAY IRRADIATION RADIOGRAPHY ROSAT MISSION GRAZING INCIDENCE TELESCOPES LIXISCOPES X RAY STARS STIMULATED EMISSION DEVICES RADIOGRAPHY GS ROSAT MISSION X RAY TIMING EXPLORER
GS ARTIFICIAL SATELLITES
. SCIENTIFIC SATELLITES X RAY LASERS SAS:3
UHURU SATELLITE
ULTRAVIOLET TELESCOPES
X RAY ASTROPHYSICS FACILITY
X RAY STARS ELECTRON TRANSITIONS LASER OUTPUTS .. EXPLORER SATELLITES
... X RAY TIMING EXPLORER X RAY SCATTERING **SCATTERING** X RAY TUBES
GS MEDICAL EQUIPMENT . WAVE SCATTERING
. . ELECTROMAGNETIC SCATTERING X RAY ASTROPHYSICS FACILITY ADVANCED X RAY ASTROPHYSICS FACILITY . X RAY APPARATUS X RAY SCATTERING FORM FACTORS RT RT **ELECTRON TUBES** ARTIFICIAL SATELLITES
SCIENTIFIC SATELLITES
ASTRONOMICAL SATELLITES
X RAY ASTROPHYSICS FACILITY GS RADIOGRAPHY X RAY SOURCES ASTRONOMY
. X RAY ASTRONOMY
. X RAY SOURCES GS X RAYS ELECTROMAGNETIC RADIATION . X RAYS OBSERVATORIES
. ASTRONOMICAL OBSERVATORIES ... X RAY BINARIES COOLING FLOWS (ASTROPHYSICS) COSMIC X RAYS SOLAR X-RAYS ASTRONOMICAL SATELLITES

X RAY ASTROPHYSICS FACILITY EXOSAT SATELLITE 
∞ RADIATION IONIZING RADIATION PAYLOADS SPACE SHUTTLE PAYLOADS X RAYS ROSAT MISSION X RAY STARS COSMIC X RAYS SOLAR X-RAYS . . X RAY ASTROPHYSICS FACILITY TELESCOPES AURORAS
BLACKOUT (PROPAGATION) SPACEBORNE TELESCOPES
. X RAY ASTROPHYSICS FACILITY X RAY SPECTRA BREMSSTRAHLUNG COSMIC RAYS . RADIATION SPECTRA X RAY TELESCOPES

X RAY ASTROPHYSICS FACILITY ELECTROMAGNETIC SPECTRA
. X RAY SPECTRA EMISSION SPECTRA
EXTRATERRESTRIAL RADIATION ASTROPHYSICS NORTH POLAR SPUR (ASTRONOMY) ∞ FACILITIES FAR ULTRAVIOLET RADIATION GAMMA RAYS SPACEBORNE ASTRONOMY
X RAY ASTRONOMY QUASARS SOLAR SPECTRA STELLAR SPECTRA MONOCHROMATIC RADIATION RADIOGRAPHY RADIOLOGY SYNCHROTRON RADIATION X RAY BINARIES X RAY SPECTROGRAPHY
USE X RAY SPECTROSCOPY ASTRONOMY
. X RAY ASTRONOMY
. X RAY SOURCES
... X RAY BINARIES SYSTEM GENERATED
ELECTROMAGNETIC PULSES X RAY SPECTROMETRY X RAY BINARIES X RAY STARS X RAY SPECTROSCOPY ACCRETION DISKS ASTROPHYSICS RT BLACK HOLES (ASTRONOMY) COMPANION STARS X RAY SPECTROPOLARIMETRY PAYLOAD **X WING ROTORS** EXPOS (SPACELAB PAYLOAD) USE AIRFOILS COSMIC X RAYS ECLIPSING BINARY STARS WINGS X RAY SPECTROSCOPY . ROTARY WINGS NEUTRON STARS STELLAR MASS ACCRETION X RAY SPECTROGRAPHY X RAY SPECTROMETRY ... X WING ROTORS
ROTATING BODIES UF

SPECTROSCOPY
. X RAY SPECTROSCOPY

X RAY STARS X RAYS . ROTORS

# X-Y PLOTTERS

CONT	WAS AMBORATT (COMT)	X-22 AIRCRAFT-(CONT.)
X WING ROTORS-(CONT.)	x-15 aircraft- <i>(CONT.)</i> research aircraft	TANDEM WING AIRCRAFT
X WING ROTORS RT CIRCULATION CONTROL ROTORS	. X-15 AIRCRAFT	TILT WING AIRCRAFT
RT CIRCULATION CONTROL ROTORS  ∞ ROTOR BLADES	ROCKET VEHICLES	
∞ HOTOR BLADES	. ROCKET PLANES	X-22A AIRCRAFT
V V DI ATTERA	. X-15 AIRCRAFT	GS RESEARCH AIRCRAFT
X-Y PLOTTERS GS RECORDING INSTRUMENTS	SUPERSONIC AIRCRAFT	X-22A AIRCRAFT
. PLOTTERS	. X-15 AIRCRAFT	TANDEM WING AIRCRAFT
. X-Y PLOTTERS	RT ∞AIRCRAFT	X-22A AIRCRAFT
RT DIGITAL TO ANALOG CONVERTERS	LR-99 ENGINE	V/STOL AIRCRAFT
THE DIGITAL TO ANALOG CONTENTED	XLR-99 ENGINE	. VERTICAL TAKEOFF AIRCRAFT
X-1 AIRCRAFT		X-22A AIRCRAFT
GS BELL AIRCRAFT	X-17 REENTRY VEHICLE	RT ∞AIRCRAFT
. X-1 AIRCRAFT	GS REENTRY VEHICLES	
MONOPLANES	. X-17 REENTRY VEHICLE	X-24 AIRCRAFT
. X-1 AIRCRAFT	RT ROCKET VEHICLES	GS LIFTING BODIES
RESEARCH AIRCRAFT	SOLID PROPELLANT ROCKET ENGINES	. LIFTING REENTRY VEHICLES
. X-1 AIRCRAFT		X-24 AIRCRAFT
ROCKET VEHICLES	X-19 AIRCRAFT	REENTRY VEHICLES
. ROCKET PLANES	GS CURTISS-WRIGHT AIRCRAFT	. MANEUVERABLE REENTRY BODIES
X-1 AIRCRAFT	. X-19 AIRCRAFT	LIFTING REENTRY VEHICLES
SUPERSONIC AIRCRAFT	RESEARCH AIRCRAFT	X-24 AIRCRAFT
. X-1 AIRCRAFT	. X-19 AIRCRAFT	RESEARCH AIRCRAFT
RT ∞AIRCRAFT	TANDEM WING AIRCRAFT	. X-24 AIRCRAFT
***************************************	. X-19 AIRCRAFT	RT ∞AIRCRAFT
X-2 AIRCRAFT	V/STOL AIRCRAFT	
GS BELL AIRCRAFT	. VERTICAL TAKEOFF AIRCRAFT	X-29 AIRCRAFT
. X-2 AIRCRAFT	. X-19 AIRCRAFT	RT ∞AIRCRAFT
MONOPLANES	RT ∞AIRCRAFT	SWEPT FORWARD WINGS
X-2 AIRCRAFT		
RESEARCH AIRCRAFT	X-20 AIRCRAFT	X-30 VEHICLE
. X-2 AIRCRAFT	UF DYNA-SOAR SPACE GLIDER	GS AEROSPACE VEHICLES
ROCKET VEHICLES	GS BOEING AIRCRAFT	. AEROSPACE PLANES
. ROCKET PLANES	. X-20 AIRCRAFT	X-30 VEHICLE
. X-2 AIRCRAFT	GLIDERS	HYPERSONIC VEHICLES
SUPERSONIC AIRCRAFT	. BOOSTGLIDE VEHICLES	. X-30 VEHICLE
. X-2 AIRCRAFT	. X-20 AIRCRAFT	MANEUVERABLE SPACECRAFT
RT ∞AIRCRAFT	HYPERSONIC GLIDERS	. AEROSPACE PLANES
HI &ANOIAI I	X-20 AIRCRAFT	X-30 VEHICLE
V 2 AIDCDAET	HYPERSONIC VEHICLES	MANNED SPACECRAFT
X-3 AIRCRAFT GS JET AIRCRAFT	. HYPERSONIC AIRCRAFT	. AEROSPACE PLANES
GS JET AIRCRAFT . X-3 AIRCRAFT	. HYPERSONIC GLIDERS	X-30 VEHICLE
MCDONNELL DOUGLAS AIRCRAFT	X-20 AIRCRAFT	REENTRY VEHICLES
. DOUGLAS AIRCRAFT	LIFTING BODIES	. RECOVERABLE SPACECRAFT
. X-3 AIRCRAFT	. LIFTING REENTRY VEHICLES	REUSABLE SPACECRAFT
MONOPLANES	X-20 AIRCRAFT	AEROSPACE PLANES
, X-3 AIRCRAFT	MANEUVERABLE SPACECRAFT	X-30 VEHICLE
RESEARCH AIRCRAFT	X-20 AIRCRAFT	RESEARCH VEHICLES
. X-3 AIRCRAFT	REENTRY VEHICLES	X-30 VEHICLE
SUPERSONIC AIRCRAFT	. BOOSTGLIDE VEHICLES	SOFT LANDING SPACECRAFT
. X-3 AIRCRAFT	X-20 AIRCRAFT	. AEROSPACE PLANES
RT ∞AIRCRAFT	. MANEUVERABLE REENTRY BODIES	. X-30 VEHICLE
ni wainonari	LIFTING REENTRY VEHICLES	RT NATIONAL AEROSPACE PLANE
V.F. AIDODAFT	X-20 AIRCRAFT	PROGRAM
X-5 AIRCRAFT GS BELL AIRCRAFT	RESEARCH AIRCRAFT	SINGLE STAGE TO ORBIT VEHICLES
. X-5 AIRCRAFT	X-20 AIRCRAFT	∞ SPACECRAFT
JET AIRCRAFT	RT AEROSPACE PLANES	TRANSATMOSPHERIC VEHICLES
. X-5 AIRCRAFT	∞ AIRCRAFT	
MONOPLANES	MANNED SPACECRAFT	X-248 ENGINE
. X-5 AIRCRAFT	SOFT LANDING SPACECRAFT	UF ALTAIR ENGINE
RESEARCH AIRCRAFT		GS ENGINES
. X-5 AIRCRAFT	X-21 AIRCRAFT	ROCKET ENGINES
RT ∞AIRCRAFT	GS JET AIRCRAFT	SOLID PROPELLANT ROCKET
ni wainonari	. X-21 AIRCRAFT	ENGINES
V 40 AIDODAST	MONOPLANES	X-248 ENGINE
X-13 AIRCRAFT	X-21 AIRCRAFT	RT BLUE SCOUT ROCKET VEHICLE
GS JET AIRCRAFT	NORTHROP AIRCRAFT	SCOUT LAUNCH VEHICLE
. X-13 AIRCRAFT	. X-21 AIRCRAFT	VANGUARD 2 LAUNCH VEHICLE
MONOPLANES . X-13 AIRCRAFT	RESEARCH AIRCRAFT	
RESEARCH AIRCRAFT	. X-21 AIRCRAFT	X-254 ENGINE
. X-13 AIRCRAFT	RT ∞AIRCRAFT	GS ENGINES
RYAN AIRCRAFT	BOUNDARY LAYER CONTROL	. ROCKET ENGINES
. X-13 AIRCRAFT	LAMINAR BOUNDARY LAYER	SOLID PROPELLANT ROCKET
V/STOL AIRCRAFT		ENGINES
. VERTICAL TAKEOFF AIRCRAFT	X-21A AIRCRAFT	X-254 ENGINE
. X-13 AIRCRAFT	GS JET AIRCRAFT	RT ANTARES ROCKET VEHICLE
	. X-21A AIRCRAFT	BLUE SCOUT ROCKET VEHICLE
RT ∞AIRCRAFT	MONOPLANES	SCOUT LAUNCH VEHICLE
W 44 AIDODAFT	. X-21A AIRCRAFT	COO. DIGITOR TERROLE
X-14 AIRCRAFT	NORTHROP AIRCRAFT	X-258 ENGINES
GS BELL AIRCRAFT	X-21A AIRCRAFT	GS ENGINES
. X-14 AIRCRAFT	RESEARCH AIRCRAFT	. ROCKET ENGINES
JET AIRCRAFT	. X-21A AIRCRAFT	SOLID PROPELLANT ROCKET
. X-14 AIRCRAFT	RT ∞AIRCRAFT	ENGINES
MONOPLANES	LAMINAR FLOW	X-258 ENGINES
. X-14 AIRCRAFT	LAWINAR FLOW	X-258 ENGINES X-258-B1 ENGINE
RESEARCH AIRCRAFT		
. X-14 AIRCRAFT	X-22 AIRCRAFT	RT SCOUT LAUNCH VEHICLE
V/STOL AIRCRAFT	GS BELL AIRCRAFT	V 450 B4 ENOWE
. VERTICAL TAKEOFF AIRCRAFT	. X-22 AIRCRAFT	X-258-B1 ENGINE
X-14 AIRCRAFT	RESEARCH AIRCRAFT	GS ENGINES
RT ∞AIRCRAFT	. X-22 AIRCRAFT	. ROCKET ENGINES
	V/STOL AIRCRAFT	SOLID PROPELLANT ROCKET
X-15 AIRCRAFT	. VERTICAL TAKEOFF AIRCRAFT	ENGINES
GS NORTH AMERICAN AIRCRAFT	X-22 AIRCRAFT	X-258 ENGINES
X-15 AIRCRAFT	RT ∞AIRCRAFT	X-258-B1 ENGINE

		(OOMT)
X-259 ENGINE	XENON CHLORIDE LASERS-(CONT.)	XENON 135-(CONT.) RADIOACTIVE ISOTOPES
GS ENGINES	XENON CHLORIDE LASERS	
. ROCKET ENGINES	RARE GAS-HALIDE LASERS	XENON 135 XENON ISOTOPES
SOLID PROPELLANT ROCKET	XENON CHLORIDE LASERS	
ENGINES	RT ELECTRON TRANSITIONS	XENON 135
X-259 ENGINE	EXCIMER LASERS	. RARE GASES
RT SCOUT LAUNCH VEHICLE	LASER MATERIALS	XENON
	LASER OUTPUTS	XENON ISOTOPES
(-405 ENGINE	ULTRAVIOLET LASERS	XENON 135
GS ENGINES		GASES
. ROCKET ENGINES	XENON COMPOUNDS	. RARE GASES
. BOOSTER ROCKET ENGINES	RT ∞CHEMICAL COMPOUNDS	XENON
X-405 ENGINE	∞ RARE GAS COMPOUNDS	XENON ISOTOPES
LIQUID PROPELLANT ROCKET	-	XENON 135
ENGINES	XENON FLUORIDE LASERS	
X-405 ENGINE	GS STIMULATED EMISSION DEVICES	XEROGRAPHY
RT VANGUARD PROJECT	. LASERS	GS IMAGERY
***************************************	. GAS LASERS	. REPRODUCTION (COPYING)
(ANTHIC ACIDS	XENON FLUORIDE LASERS	XEROGRAPHY
GS ACIDS	RARE GAS-HALIDE LASERS	RT ELECTROSTATIC CHARGE
. XANTHIC ACIDS	XENON FLUORIDE LASERS	PHOTOGRAPHS
RT ORGANIC LIQUIDS	RT ELECTRON TRANSITIONS	PHOTOGRAPHY
AT CHANNO EIGOIDS	EXCIMER LASERS	
	LASER MATERIALS	XH-51 HELICOPTER
(ANTHINES	LASER OUTPUTS	UF AEROGYRO HELICOPTERS
GS FUNGICIDES	LASEN OUTFORS	CL-595 HELICOPTER
. XANTHINES		H-51 HELICOPTER
CAFFEINE	XENON ISOTOPES	LOCKHEED CL-595 HELICOPTER
GUANINES	GS CHEMICAL ELEMENTS	LOCKHEED 186 HELICOPTER
URIC ACID	. NUCLIDES	GS LOCKHEED AIRCRAFT
NITROGEN COMPOUNDS	ISOTOPES	. XH-51 HELICOPTER
. XANTHINES	XENON ISOTOPES	RESEARCH AIRCRAFT
CAFFEINE	XENON 129	. XH-51 HELICOPTER
GUANINES	XENON 133	V/STOL AIRCRAFT
URIC ACID	XENON 135	, ROTARY WING AIRCRAFT
ORGANIC COMPOUNDS	. RARE GASES	HELICOPTERS
. CYCLIC COMPOUNDS	XENON	RIGID ROTOR HELICOPTERS
HETEROCYCLIC COMPOUNDS	XENON ISOTOPES	XH-51 HELICOPTER
PURINES	XENON 129	XN-31 NELICOFTEN
XANTHINES	XENON 133	W. INGERONO
CAFFEINE	XENON 135	XI HYPERONS
GUANINES	GASES	GS PARTICLES
URIC ACID	. RARE GASES	. ELEMENTARY PARTICLES
	XENON	BOSONS
(B-47 AIRCRAFT	XENON ISOTOPES	XI HYPERONS
USE B-47 AIRCRAFT	XENON 129	FERMIONS
OCE B 47 7 MINORINA 7	XENON 133	BARYONS
VD 113031FT	XENON 135	HYPERONS
XB-70 AIRCRAFT		XI HYPERONS
USE B-70 AIRCRAFT	XENON LAMPS	. NUCLEAR PARTICLES
	GS LIGHTING EQUIPMENT	BOSONS
(BQM-180A AIRCRAFT	. LUMINAIRES	XI HYPERONS
USE VATOL AIRCRAFT	XENON LAMPS	
	RT ARC LAMPS	XJ-34-WE-32 ENGINE
KC-142 AIRCRAFT	FLASH LAMPS	USE J-34 ENGINE
UF C-142 AIRCRAFT	INFRARED RADIATION	
GS FAIRCHILD-HILLER AIRCRAFT	MERCURY LAMPS	XJ-79-GE-1 ENGINE
. XC-142 AIRCRAFT	MENOON ENW	USE J-79 ENGINE
JET AIRCRAFT	XENON 129	• • • • • • • • • • • • • • • • • • • •
. XC-142 AIRCRAFT		XLR-91-AJ-5 ENGINE
LING-TEMCO-VOUGHT AIRCRAFT	GS CHEMICAL ELEMENTS	USE LR-91-AJ-5 ENGINE
. XC-142 AIRCRAFT	. NUCLIDES	OSE EN-91-AD-5 ENGINE
MONOPLANES	. ISOTOPES XENON ISOTOPES	XLR-99 ENGINE
. XC-142 AIRCRAFT	XENON ISOTOPES XENON 129	GS ENGINES
RYAN AIRCRAFT	. RARE GASES	. ROCKET ENGINES
. XC-142 AIRCRAFT		. LIQUID PROPELLANT ROCKET
TILT WING AIRCRAFT	XENON	LIQUID PROPELLANT HOCKET
. XC-142 AIRCRAFT	XENON ISOTOPES	
TRANSPORT AIRCRAFT	XENON 129	XLR-99 ENGINE
. XC-142 AIRCRAFT	GASES	RT X-15 AIRCRAFT
V/STOL AIRCRAFT	. RARE GASES	
V/STOL AIRCHAFT . VERTICAL TAKEOFF AIRCRAFT	XENON	XM-6 SQUIB
	XENON ISOTOPES	USE SQUIBS
XC-142 AIRCRAFT	XENON 129	
RT ∞AIRCRAFT		XM-8 SQUIB
TURBOPROP ENGINES	XENON 133	USE SQUIBS
	GS CHEMICAL ELEMENTS	OSE SQUISS
KENON	. NUCLIDES	V44 00 PV
GS CHEMICAL ELEMENTS	ISOTOPES	XM-33 ENGINE
. RARE GASES	RADIOACTIVE ISOTOPES	UF TX-33-39 ENGINE
	XENON 133	GS ENGINES
XENON	XENON ISOTOPES	. ROCKET ENGINES
XENON XENON ISOTOPES		SOLID PROPELLANT ROCKET
XENONXENON ISOTOPESXENON 129	XENON 133	
. XENON . XENON ISOTOPES . XENON 129 . XENON 133	. RARE GASES	ENGINES
XENONXENON ISOTOPESXENON 129	. RARE GASES XENON	XM-33 ENGINE
. XENON . XENON ISOTOPES . XENON 129 . XENON 133	. RARE GASES XENON XENON ISOTOPES	XM-33 ENGINE RT BLUE SCOUT ROCKET VEHICLE
. XENON . XENON ISOTOPES . XENON 129 . XENON 133 . XENON 135	. RARE GASES XENON XENON ISOTOPES	XM-33 ENGINE  RT BLUE SCOUT ROCKET VEHICLE  EXOS SOUNDING ROCKET
. XENON . XENON ISOTOPES . XENON 129 . XENON 133 . XENON 135 GASES . RARE GASES	. RARE GASES . XENON XENON ISOTOPES XENON 133	XM-33 ENGINE  RT BLUE SCOUT ROCKET VEHICLE  EXOS SOUNDING ROCKET  LITTLE JOE 2 LAUNCH VEHICLE
. XENON . XENON ISOTOPES . XENON 129 . XENON 133 . XENON 135 GASES . RARE GASES . XENON	. RARE GASES XENON XENON ISOTOPES XENON 133 GASES	XM-33 ENGINE  RT BLUE SCOUT ROCKET VEHICLE  EXOS SOUNDING ROCKET  LITTLE JOE 2 LAUNCH VEHICLE  POLARIS MISSILES
XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 GASES RARE GASES XENON XENON ISOTOPES	. RARE GASES XENON XENON ISOTOPES XENON 133 GASES . RARE GASES	XM-33 ENGINE  RT BLUE SCOUT ROCKET VEHICLE  EXOS SOUNDING ROCKET  LITTLE JOE 2 LAUNCH VEHICLE
XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 GASES RARE GASES XENON XENON ISOTOPES XENON 129	. RARE GASES . XENON XENON ISOTOPES XENON 133 GASES . RARE GASES . XENON	XM-33 ENGINE  RT BLUE SCOUT ROCKET VEHICLE EXOS SOUNDING ROCKET LITTLE JOE 2 LAUNCH VEHICLE POLARIS MISSILES
XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 GASES RARE GASES XENON XENON ISOTOPES XENON 129 XENON 133	. RARE GASES . XENON XENON ISOTOPES XENON 133 GASES . RARE GASES . XENON XENON ISOTOPES	XM-33 ENGINE  RT BLUE SCOUT ROCKET VEHICLE  EXOS SOUNDING ROCKET  LITTLE JOE 2 LAUNCH VEHICLE  POLARIS MISSILES  SCOUT LAUNCH VEHICLE
XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 GASES RARE GASES XENON XENON ISOTOPES XENON ISOTOPES XENON 129	. RARE GASES . XENON XENON ISOTOPES XENON 133 GASES . RARE GASES . XENON	RT BLUE SCOUT ROCKET VEHICLE EXOS SOUNDING ROCKET LITTLE JOE 2 LAUNCH VEHICLE POLARIS MISSILES SCOUT LAUNCH VEHICLE TX-354 ENGINE
XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 GASES RARE GASES XENON XENON ISOTOPES XENON 129 XENON 133 XENON 133 XENON 135	. RARE GASES . XENON . XENON ISOTOPES . XENON 133 GASES . RARE GASES . XENON . XENON ISOTOPES . XENON ISOTOPES . XENON 133	RT BLUE SCOUT ROCKET VEHICLE EXOS SOUNDING ROCKET LITTLE JOE 2 LAUNCH VEHICLE POLARIS MISSILES SCOUT LAUNCH VEHICLE TX-354 ENGINE  XV-3 AIRCRAFT
XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 GASES RARE GASES XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 XENON 135 XENON 135	. RARE GASES . XENON . XENON ISOTOPES XENON 133 GASES . RARE GASES . XENON XENON ISOTOPES XENON ISOTOPES XENON 133	RT BLUE SCOUT ROCKET VEHICLE EXOS SOUNDING ROCKET LITTLE JOE 2 LAUNCH VEHICLE POLARIS MISSILES SCOUT LAUNCH VEHICLE TX-354 ENGINE  XV-3 AIRCRAFT UF V-3 AIRCRAFT
XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 GASES RARE GASES XENON ISOTOPES XENON 129 XENON 129 XENON 133 XENON 135  XENON 135  XENON 135  XENON CHLORIDE LASERS GS STIMULATED EMISSION DEVICES	RARE GASES . XENON . XENON ISOTOPES . XENON 133 GASES . RARE GASES . XENON . XENON ISOTOPES . XENON ISOTOPES . XENON 133  XENON 135 GS CHEMICAL ELEMENTS	RT BLUE SCOUT ROCKET VEHICLE EXOS SOUNDING ROCKET LITTLE JOE 2 LAUNCH VEHICLE POLARIS MISSILES SCOUT LAUNCH VEHICLE TX-354 ENGINE  XV-3 AIRCRAFT UF V-3 AIRCRAFT GS BELL AIRCRAFT
XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 GASES RARE GASES XENON XENON ISOTOPES XENON 129 XENON 133 XENON 135 XENON 135 XENON 135	. RARE GASES . XENON . XENON ISOTOPES XENON 133 GASES . RARE GASES . XENON XENON ISOTOPES XENON ISOTOPES XENON 133	RT BLUE SCOUT ROCKET VEHICLE EXOS SOUNDING ROCKET LITTLE JOE 2 LAUNCH VEHICLE POLARIS MISSILES SCOUT LAUNCH VEHICLE TX-354 ENGINE  XV-3 AIRCRAFT UF V-3 AIRCRAFT

## XV-4 AIRCRAFT

YAW-(CONT.) XV-3 AIRCRAFT-(CONT.)
. XV-3 AIRCRAFT YVI ENE DIRECTIONAL CONTROL DIRECTIONAL STABILITY LATERAL OSCILLATION ORGANIC COMPOUNDS GS ∞ AIRCRAFT HYDROCARBONS TILTING ROTORS XYLENE RT TOLLIENE MOTION PITCH (INCLINATION) XV-4 AIRCRAFT
UF HUMMINGBIRD AIRCRAFT BOLL XYLOSE ROTATION VZ-10 AIRCRAFT
JET AIRCRAFT
JET AIRCRAFT ORGANIC COMPOUNDS CARBOHYDRATES SIDESLIP SKIDDING SUGARS TURNING FLIGHT YAWING MOMENTS MONOSACCHARIDES GS PENTOSE . XV-4 AIRCRAFT LOCKHEED AIRCRAFT .... XYLOSE . XV-4 AIRCRAFT MONOPLANES YAWING MOMENTS
GS MOMENTS . XV-4 AIRCRAFT RESEARCH AIRCRAFT STABILITY DERIVATIVES
. YAWING MOMENTS Y . XV-4 AIRCRAFT V/STOL AIRCRAFT AERODYNAMIC COEFFICIENTS LATERAL OSCILLATION VERTICAL TAKEOFF AIRCRAFT

XV-4 AIRCRAFT MOMENTS OF INERTIA
PITCHING MOMENTS YAG (GARNET) YTTRIUM-ALUMINUM GARNET ∞ AIRCRAFT ROLLING MOMENTS RT TORQUE YAG LASERS XV-5 AIRCRAFT ELECTRONIC EQUIPMENT . SOLID STATE DEVICES V-5 AIRCRAFT VZ-11 AIRCRAFT YAWMETERS
USE ATTITUDE INDICATORS
YAW SOLID STATE LASERS
. YAG LASERS XV-5A AIRCRAFT FAN IN WING AIRCRAFT STIMULATED EMISSION DEVICES
LASERS
SOLID STATE LASERS
YAG LASERS GS XV-5 AIRCRAFT JET AIRCRAFT YC-14 AIRCRAFT . XV-5 AIRCRAFT MONOPLANES TRANSPORT AIRCRAFT
. CARGO AIRCRAFT
. . YC-14 AIRCRAFT LASER HEATING LASER MATERIALS XV-5 AIRCRAFT
RESEARCH AIRCRAFT LASER OUTPUTS ~ AIRCRAFT XV-5 AIRCRAFT BOEING AIRCRAFT

MILITARY AIRCRAFT BYAN AIRCRAFT YAGI ANTENNAS XV-5 AIRCRAFT ANTENNAS . DIRECTIONAL ANTENNAS V/STOL AIRCRAFT
. XV-5 AIRCRAFT

∞ AIRCRAFT YC-15 AIRCRAFT USE C-15 AIRCRAFT YAGI ANTENNAS ANTENNA ARRAYS YC-123 AIRCRAFT . LINEAR ARRAYS
. . ENDFIRE ARRAYS XV-5A AIRCRAFT XV-5 AIRCRAFT USE C-123 AIRCRAFT YAGI ANTENNAS XV-6A AIRCRAFT ANTENNA DESIGN DIPOLE ANTENNAS RT YEAST P-1127 AIRCRAFT PLANTS (BOTANY) DIRECTORS (ANTENNA ELEMENTS)
WAVEGUIDE ANTENNAS . FUNGI YEAST XV-8A AIRCRAFT ∞FOOD RESEARCH AIRCRAFT
. XV-8A AIRCRAFT RT YAK 40 AIRCRAFT
GS GENERAL AVIATION AIRCRAFT RYAN AIRCRAFT . XV-8A AIRCRAFT YELLOWSTONE NATIONAL PARK (ID-MT-WY) . YAK 40 AIRCRAFT JET AIRCRAFT LAND . PARKS UTILITY AIRCRAFT
. XV-8A AIRCRAFT . YAK 40 AIRCRAFT LIGHT AIRCRAFT NATIONAL PARKS
. YELLOWSTONE NATIONAL PARK V/STOL AIRCRAFT
. XV-8A AIRCRAFT YAK 40 AIRCRAFT (ID-MT-WY) IDAHO PASSENGER AIRCRAFT RT FLEXIBLE WINGS YAK 40 AIRCRAFT MONTANA WYOMING RT XV-9A AIRCRAFT UF V-9 AIRCRAFT YANG-MILLS FIELDS YEMEN GS HUGHES AIRCRAFT ELECTROMAGNETIC FIELDS FIELD THEORY (PHYSICS) GS NATIONS YEMEN JET AIRCRAFT
. XV-9A AIRCRAFT GAUGE THEORY
GRAVITATIONAL FIELDS RT ASIA RESEARCH AIRCRAFT PERTURBATION THEORY YANG-MILLS THEORY YF-12 AIRCRAFT GS ATTACK AIRCRAFT V/STOL AIRCRAFT
. ROTARY WING AIRCRAFT FIGHTER AIRCRAFT YANG-MILLS THEORY YF-12 AIRCRAFT . HELICOPTERS FIELD THEORY (PHYSICS)
GAUGE THEORY ∞ AIRCRAFT RT AIRCRAFT DESIGN ∞ AIRCRAFT
TIP DRIVEN ROTORS PERTURBATION THEORY SPACE-TIME FUNCTIONS ∞ INTERCEPTORS JET AIRCRAFT STATISTICAL ANALYSIS SUPERGRAVITY ∞ MILITARY AIRCRAFT RECONNAISSANCE AIRCRAFT XV-11A AIRCRAFT
GS RESEARCH AIRCRAFT THEORETICAL PHYSICS ∞ THEORIES RESEARCH AIRCRAFT XV-11A AIRCRAFT V/STOL AIRCRAFT
. VERTICAL TAKEOFF AIRCRAFT YANG-MILLS FIELDS YF-16 AIRCRAFT ATTACK AIRCRAFT
. FIGHTER AIRCRAFT
. YF-16 AIRCRAFT
SINGLE ENGINE AIRCRAFT XV-11A AIRCRAFT YARNS CORDAGE LIFT FANS SHROUDED PROPELLERS COTTON . YF-16 AIRCRAFT FIBERS ∞ ROVINGS RT XV-15 AIRCRAFT STRANDS ∞ MILITARY AIRCRAFT BELL AIRCRAFT . XV-15 AIRCRAFT WOOL V/STOL AIRCRAFT

ROTARY WING AIRCRAFT

TILT ROTOR AIRCRAFT

XV-15 AIRCRAFT YF-17 AIRCRAFT USE F-17 AIRCRAFT YAW DAMPING IN YAW YF-102 AIRCRAFT **FISHTAILING** F-102 AIRCRAFT USE YAWMETERS HELICOPTERS ATTITUDE (INCLINATION) GS TILT ROTOR RESEARCH AIRCRAFT YHU-1 HELICOPTER

AERODYNAMIC STABILITY

USF

UH-1 HELICOPTER

RΤ

PROGRAM

# ZENER EFFECT

YIELD		YS-11 AIRCRAFT-(CONT.)	YTTRIUM-ALUMINUM GARNET
RT	LOSSES OUTPUT	GS JET AIRCRAFT . TURBOPROP AIRCRAFT	UF YAG (GARNET) GS MINERALS
	007F01	. YS-11 AIRCRAFT	. GARNETS
YIELD I	POINT	MONOPLANES	YTTRIUM-ALUMINUM GARNET
UF	DAMAGE THRESHOLD	. <b>YS-11 AIRCRAFT</b> NIHON AIRCRAFT	SILICON COMPOUNDS . SILICATES
Ge.	LUDER BANDS MECHANICAL PROPERTIES	YS-11 AIRCRAFT	. GARNETS
GS	. PLASTIC PROPERTIES	PASSENGER AIRCRAFT	YTTRIUM-ALUMINUM GARNET
	YIELD POINT	. YS-11 AIRCRAFT	YTTRIUM COMPOUNDS
RT	MICROYIELD STRENGTH	TRANSPORT AIRCRAFT . <b>YS-11 AIRCRAF</b> T	. YTTRIUM-ALUMINUM GARNET RT FERRITES
	TRESCA FLOW	, to it allocal	MAGNETOSTATIC AMPLIFIERS
YIELD S	STRENGTH	YT-2 AIRCRAFT	
GS	MECHANICAL PROPERTIES	USE T-2 AIRCRAFT	YTTRIUM-IRON GARNET UF YIG (GARNET)
	. YIELD STRENGTH MICROYIELD STRENGTH		GS MINERALS
RT	ELASTIC PROPERTIES	YTTERBIUM  GS CHEMICAL ELEMENTS	. GARNETS
	FRACTURE STRENGTH	. RARE EARTH ELEMENTS	<b>Yttrium-iron garnet</b> Silicon compounds
	HIGH STRENGTH J INTEGRAL	YTTERBIUM	. SILICATES
	PLASTIC DEFORMATION	YTTERBIUM ISOTOPES METALS	GARNETS
	∞STRENGTH	. RARE EARTH ELEMENTS	YTTRIUM-IRON GARNET
	STRESS-STRAIN DIAGRAMS	YTTERBIUM	YTTRIUM COMPOUNDS . <b>YTTRIUM-IRON GARNET</b>
	STRESS-STRAIN RELATIONSHIPS STRESSES	YTTERBIUM ISOTOPES	RT FERRITES
	TEMPERATURE INVERSIONS	YTTERBIUM COMPOUNDS	MAGNETOSTATIC AMPLIFIERS
		GS RARE EARTH COMPOUNDS	WAVEGUIDE TUNERS
	ARNET)	. YTTERBIUM COMPOUNDS	YUGOSLAVIA
USE	YTTRIUM-IRON GARNET	RT ∞CHEMICAL COMPOUNDS	GS NATIONS
/J-73-G	E-3 ENGINE	∞ METAL COMPOUNDS	. YUGOSLAVIA
	J-73 ENGINE	YTTERBIUM ISOTOPES	RT ADRIATIC SEA EUROPE
		GS CHEMICAL ELEMENTS	EUNOPE
YJ-79 E USE		. RARE EARTH ELEMENTS	YUH-1 HELICOPTER
UJL	5-73 ENGINE	YTTERBIUM <b>YTTERBIUM ISOTOPES</b>	USE UH-1 HELICOPTER
YJ-85 E	NGINE	METALS	WHILE AND THE LOCATED
USE	J-85 ENGINE	. RARE EARTH ELEMENTS	YUH-60A HELICOPTER USE UH-60A HELICOPTER
YJ-93 E	ALCINE	YTTERBIUM	001 007 NEEDOO 12.1
	J-93 ENGINE	YTTERBIUM ISOTOPES	YUH-61A HELICOPTER
		YTTRIUM	USE UH-61A HELICOPTER
	E-3 ENGINE	GS CHEMICAL ELEMENTS	YUKAWA POTENTIAL
USE	J-93 ENGINE	. RARE EARTH ELEMENTS	RT MESON-NUCLEON INTERACTIONS
7.J73 TL	URBOJET ENGINE	<b>YTTRIUM</b> YTTRIUM ISOTOPES	∞ POTENTIAL
USE	J-73 ENGINE	METALS	WW. 410.00.4.57
		. RARE EARTH ELEMENTS	YUKON AIRCRAFT USE CL-44 AIRCRAFT
	AJ-1 ENGINE	YTTRIUM YTTRIUM ISOTOPES	OUL OLAT AIRIOTEAT
GS	ENGINES . ROCKET ENGINES	. TRANSITION METALS	YUKON TERRITORY
	LIQUID PROPELLANT ROCKET .	YTTRIUM	GS NATIONS
	ENGINES	YTTRIUM ISOTOPES	. CANADA <b>YUKON TERRITORY</b>
RT	YLR-91-AJ-1 ENGINE TITAN ICBM		Tokok TelikiTohi
וח	TTAN ICDM	YTTRIUM ALLOYS GS ALLOYS	
/LR-99-	RM-1 ENGINE	. YTTRIUM ALLOYS	_
USE	LR-99 ENGINE	RT RARE EARTH ALLOYS	Z
/O-YO	DEVICES	YTTRIUM COMPOUNDS	
RT	ANGULAR ACCELERATION	GS YTTRIUM COMPOUNDS	Z-37 AIRCRAFT
	GYROSCOPIC STABILITY	. YTTRIUM OXIDES	UF OMNIPOL Z-37 AIRCRAFT GS MONOPLANES
	SATELLITE ROTATION SPIN	. YTTRIUM-ALUMINUM GARNET	. Z-37 AIRCRAFT
	SPIN REDUCTION	. YTTRIUM-IRON GARNET RT ∞CHEMICAL COMPOUNDS	UTILITY AIRCRAFT
		∞ GROUP 3B COMPOUNDS	. Z-37 AIRCRAFT
OKES		∞METAL COMPOUNDS	ZAIRE
	BEAM WAVEGUIDES	YTTRIUM ISOTOPES	UF BELGIAN CONGO
RT		TITHOM ISCIUTES	
RT	CONNECTORS	GS CHEMICAL ELEMENTS	CONGO (KINSHASA)
RT	CONNECTORS COUPLERS COUPLES	. NUCLIDES	GS NATIONS
RT	CONNECTORS COUPLERS COUPLES DEFLECTION	. NUCLIDES ISOTOPES	
RT	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS	. NUCLIDES ISOTOPES YTTRIUM ISOTOPES	GS NATIONS ZAIRE
	CONNECTORS COUPLERS COUPLES DEFLECTION	. NUCLIDES ISOTOPES YTTRIUM ISOTOPES . RARE EARTH ELEMENTS . YTTRIUM	GS NATIONS ZAIRE RT AFRICA ZAMBIA
	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS JOINING LINKAGES	. NUCLIDES . ISOTOPES YTTRIUM ISOTOPES . RAPE EARTH ELEMENTS . YTTRIUM YTTRIUM ISOTOPES	GS NATIONS ZAIRE RT AFRICA ZAMBIA GS NATIONS
	CONNECTORS COUPLERS DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS  \$\int JOINING\$	. NUCLIDES ISOTOPES YTTRIUM ISOTOPES . RARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES METALS	GS NATIONS ZAIRE RT AFRICA ZAMBIA
	CONNECTORS COUPLERS DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS  JOINING LINKAGES MAGNET COILS	. NUCLIDES . ISOTOPES YTTRIUM ISOTOPES . RAPE EARTH ELEMENTS . YTTRIUM YTTRIUM ISOTOPES	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA
	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS  JOINING LINKAGES MAGNET COILS  MODULUS	. NUCLIDES ISOTOPES YTTRIUM ISOTOPES RARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES METALS RARE EARTH ELEMENTS YTTRIUM YTTRIUM	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT
YOUNG	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS  JOINING LINKAGES MAGNET COILS  MODULUS	. NUCLIDES ISOTOPES YTTRIUM ISOTOPES AARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES METALS ARRE EARTH ELEMENTS YTTRIUM YTTRIUM YTTRIUM YTRIUM ISOTOPES TRANSITION METALS	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT RT ∞EFFECTS
YOUNG USE YOUNG	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS  JOINING LINKAGES MAGNET COILS  MODULUS MODULUS OF ELASTICITY  -HELMHOLTZ THEORY	. NUCLIDES . ISOTOPES . ISOTOPES . ISOTOPES . ARRE EARTH ELEMENTS . YTTRIUM YTTRIUM ISOTOPES METALS . RARE EARTH ELEMENTS . YTTRIUM	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT
<b>YOUNG</b> USE	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS JOINING LINKAGES MAGNET COILS  MODULUS MODULUS MODULUS OF ELASTICITY  -HELMHOLTZ THEORY COLOR VISION	. NUCLIDES ISOTOPES YTTRIUM ISOTOPES AARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES METALS ARRE EARTH ELEMENTS YTTRIUM YTTRIUM YTTRIUM YTRIUM ISOTOPES TRANSITION METALS	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT RT © EFFECTS MAGNETIC FIELDS SPECTROSCOPY SPECTRUM ANALYSIS
YOUNG USE YOUNG RT	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS SJOINING LINKAGES MAGNET COILS MODULUS MODULUS MODULUS OF ELASTICITY -HELMHOLTZ THEORY COLOR VISION PHOTORECEPTORS	. NUCLIDES . ISOTOPES . ISOTOPES . YTTRIUM ISOTOPES . RARE EARTH ELEMENTS . YTTRIUM ISOTOPES METALS . RARE EARTH ELEMENTS . YTTRIUM ISOTOPES	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT RT ØFFECTS MAGNETIC FIELDS SPECTROSCOPY SPECTRUM ANALYSIS STARK EFFECT
YOUNG USE YOUNG RT	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS JOINING LINKAGES MAGNET COILS  MODULUS MODULUS MODULUS OF ELASTICITY  -HELMHOLTZ THEORY COLOR VISION	. NUCLIDES ISOTOPES ISOTOPES YTTRIUM ISOTOPES RARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES METALS RARE EARTH ELEMENTS YTTRIUM YTTRIUM YTTRIUM ISOTOPES TRANSITION METALS YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM ISOTOPES  YTTRIUM OXIDES GS CHALCOGENIDES	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT RT © EFFECTS MAGNETIC FIELDS SPECTROSCOPY SPECTRUM ANALYSIS
YOUNG USE YOUNG RT	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS SJOINING LINKAGES MAGNET COILS MODULUS MODULUS MODULUS OF ELASTICITY -HELMHOLTZ THEORY COLOR VISION PHOTORECEPTORS	. NUCLIDES ISOTOPES YTTRIUM ISOTOPES AARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES METALS AARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES TRANSITION METALS YTTRIUM YTTRIUM YTTRIUM YTTRIUM SOTOPES TRANSITION METALS YTTRIUM YTTRIUM ISOTOPES YTTRIUM OXIDES GS CHALCOGENIDES OXIDES	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT RT ØFFECTS MAGNETIC FIELDS SPECTROSCOPY SPECTRUM ANALYSIS STARK EFFECT
YOUNG USE YOUNG RT	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS JOINING LINKAGES MAGNET COILS  MODULUS MODULUS MODULUS OF ELASTICITY  -HELMHOLTZ THEORY COLOR VISION PHOTORECEPTORS THEORIES  GROWTH	. NUCLIDES ISOTOPES ISOTOPES YTTRIUM ISOTOPES RARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES METALS RARE EARTH ELEMENTS YTTRIUM YTTRIUM YTTRIUM ISOTOPES TRANSITION METALS YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM YTTRIUM ISOTOPES  YTTRIUM OXIDES GS CHALCOGENIDES	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT RT © EFFECTS MAGNETIC FIELDS SPECTROSCOPY SPECTRUM ANALYSIS STARK EFFECT VOIGT EFFECT
YOUNG USE YOUNG RT YOUTH	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS  JOINING LINKAGES MAGNET COILS  MODULUS MODULUS MODULUS OF ELASTICITY  -HELMHOLTZ THEORY COLOR VISION PHOTORECEPTORS  THEORIES	. NUCLIDES . ISOTOPES . ISOTOPES . YTTRIUM ISOTOPES . RARE EARTH ELEMENTS . YTTRIUM ISOTOPES METALS . RARE EARTH ELEMENTS . YTTRIUM ISOTOPES TRANSITION METALS . YTTRIUM ISOTOPES . TRANSITION METALS . YTTRIUM . YTTRIUM ISOTOPES  YTTRIUM OXIDES GS CHALCOGENIDES . OXIDES . METAL OXIDES YTTRIUM OXIDES YTTRIUM OXIDES YTTRIUM OXIDES YTTRIUM OXIDES YTTRIUM OXIDES YTTRIUM COMPOUNDS	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT RT EFFECTS MAGNETIC FIELDS SPECTROSCOPY SPECTROM ANALYSIS STARK EFFECT VOIGT EFFECT  ZENER DIODES USE AVALANCHE DIODES
YOUNG USE YOUNG RT YOUTH RT	CONNECTORS COUPLERS COUPLES DEFLECTION DIRECTIONAL COUPLERS FERROMAGNETIC MATERIALS JOINING LINKAGES MAGNET COILS  MODULUS MODULUS MODULUS OF ELASTICITY  -HELMHOLTZ THEORY COLOR VISION PHOTORECEPTORS THEORIES  GROWTH	. NUCLIDES ISOTOPES ISOTOPES YTTRIUM ISOTOPES RARE EARTH ELEMENTS YTTRIUM YTTRIUM ISOTOPES METALS RARE EARTH ELEMENTS YTTRIUM YTTRIUM YTTRIUM ISOTOPES TRANSITION METALS YTTRIUM YTTRIUM ISOTOPES  YTTRIUM OXIDES GS CHALCOGENIDES OXIDES METAL OXIDES YTTRIUM OXIDES	GS NATIONS ZAIRE RT AFRICA  ZAMBIA GS NATIONS ZAMBIA RT AFRICA  ZEEMAN EFFECT RT © EFFECTS MAGNETIC FIELDS SPECTROSCOPY SPECTRUM ANALYSIS STARK EFFECT VOIGT EFFECT VOIGT EFFECT  ZENER DIODES

## ZENITH

ZERO POWER REACTOR 9-(CONT.)

WATER COOLED REACTORS

ZERO POWER REACTOR 9

ZERO POWER REACTOR 9 ZINC ALLOYS-(CONT.) ZENER EFFECT-(CONT.) SOLDERS ∞ CARRIERS ∞ EFFECTS ELECTRIC DISCHARGES FIELD EMISSION ZINC ANTIMONIDES NUCLEAR RESEARCH AND TEST ANTIMONY COMPOUNDS ANTIMONIDES ZERO POWER REACTOR 9 .. ZINC ANTIMONIDES
ZINC COMPOUNDS ZENITH ANTIPODES ZERO POWER REACTORS ZINC ANTIMONIDES APEXES CELESTIAL SPHERE ZPR REACTORS NUCLEAR REACTORS
LIQUID COOLED REACTORS MAXIMA ZINC CHLORIDES HALOGEN COMPOUNDS NOON WATER COOLED REACTORS
ZERO POWER REACTORS
ZERO POWER REACTOR 2
ZERO POWER REACTOR 3 CHLORINE COMPOUNDS SOLAR POSITION . CHLORIDES ZINC CHLORIDES ZEOLITES HALIDES SILICON COMPOUNDS GS ZERO POWER REACTOR 6 ZERO POWER REACTOR 9 . . CHLORIDES SILICATES . ZINC CHLORIDES
METAL HALIDES
. ZINC CHLORIDES ZEOLITES ION EXCHANGE RESINS RT MINERALS ACOUSTIC PROPERTIES ZINC COMPOUNDS . ZINC CHLORIDES SOUND INTENSITY ZERO ANGLE OF ATTACK RATES (PER TIME) GEOMETRY ZINC COATINGS UF GALVANIZING GEOMETRY
. EUCLIDEAN GEOMETRY
. ANGLES (GEOMETRY)
... ANGLE OF ATTACK
... ZERO ANGLE OF ATTACK SOUND INTENSITY COATINGS
. METAL COATINGS
. ZINC COATINGS GS ACOUSTIC ATTENUATION ACOUSTICS PROTECTIVE COATINGS RT ZERO CROSSINGS
USE ROOTS OF EQUATIONS ANECHOIC CHAMBERS REFLECTION SILENCERS SUBAUDIBLE FREQUENCIES ZINC COMPOUNDS ZINC COMPOUNDS
ZINC ANTIMONIDES
ZINC CHLORIDES
ZINC FLUORIDES ZERO FORCE CURVES RT CURVATURE ∞ CURVES ZERO-G ACPL (SPACELAB)
USE ATMOSPHERIC CLOUD PHYSICS LAB ∞ FORCE ZINC OXIDES
ZINC SELENIDES
ZINC SULFIDES (SPACELAB) ZERO GRAVITY WEIGHTLESSNESS ZETA AURIGAE STAR WURTZITE CELESTIAL BODIES . STARS . ZINCBLENDE
. ZINC TELLURIDES
. ZINC TUNGSTATES
. CHEMICAL COMPOUNDS
. GROUP 2B COMPOUNDS
. METAL COMPOUNDS ZERO LIFT AERODYNAMIC CHARACTERISTICS . DOUBLE STARS . . . BINARY STARS LIFT ZERO LIFT ... ECLIPSING BINARY STARS AERODYNAMIC FORCES AURIGA CONSTELLATION ZERO LIFT ZINC FLUORIDES DYNAMIC CHARACTERISTICS ZETA PINCH HALOGEN COMPOUNDS PINCH EFFECT . LIFT . FLUORINE COMPOUNDS . . FLUORIDES .. ZERO LIFT AERODYNAMIC STALLING PLASMA PINCH BT . . ZETA PINCH CONTROLLED FUSION . METAL FLUORIDES BOUNDARY LAYER SEPARATION DISTRIBUTION (PROPERTY) ZINC FLUORIDES MAGNETOHYDRODYNAMIC STABILITY PLASMA COMPRESSION ZINC COMPOUNDS ZINC FLUORIDES ZERO POINT ENERGY PLASMA CONTROL PLASMA ELECTRODES ABSOLUTE ZERO ZINC ISOTOPES FIELD THEORY (PHYSICS) KINETIC ENERGY PLASMA FOCUS CHEMICAL ELEMENTS Q DEVICES NUCLIDES THERMODYNAMIC PROPERTIES ROTATING PLASMAS SCREW PINCH ISOTOPES ZINC ISOTOPES THETA PINCH ZERO POWER REACTOR 2 NUCLEAR REACTORS
LIQUID COOLED REACTORS ZINC ISOTOPES ZETA THERMONUCLEAR REACTOR METALS ... WATER COOLED REACTORS PINCH EFFECT THERMONUCLEAR POWER GENERATION . TRANSITION METALS . . ZINC ZERO POWER REACTOR 2 ZERO POWER REACTORS THERMONUCLEAR REACTIONS . ZINC ISOTOPES ZERO POWER REACTOR 2 ZEUS MISSILE ZINC NICKEL BATTERIES NUCLEAR RESEARCH AND TEST NIKE-ZEUS MISSILE NICKEL ZINC BATTERIES REACTORS . ZERO POWER REACTOR 2 ZIEGLER CATALYST ZINC OXIDES CATALYSTS
. ZIEGLER CATALYST CHALCOGENIDES ZERO POWER REACTOR 3
GS NUCLEAR REACTORS OXIDES POLYMERIZATION METAL OXIDES LIQUID COOLED REACTORS
. WATER COOLED REACTORS ZINC OXIDES
ZINC COMPOUNDS
ZINC OXIDES ZERO POWER REACTORS
ZERO POWER REACTOR 3
NUCLEAR RESEARCH AND TEST
REACTORS ZIMBABWE RHODESIA UF GS NATIONS ZIMBABWE ZINC SELENIDES RT **AFRICA** CHALCOGENIDES .. ZERO POWER REACTOR 3 SELENIDES. ZINC SELENIDES ZINC ZERO POWER REACTOR 6 SELENIUM COMPOUNDS CHEMICAL ELEMENTS NUCLEAR REACTORS . LIQUID COOLED REACTORS ZINC . . ZINC SELENIDES ZINC COMPOUNDS ZINC ISOTOPES WATER COOLED REACTORS
. ZERO POWER REACTORS METALS . TRANSITION METALS ZINC SELENIDES ... ZERO POWER REACTOR 6 NUCLEAR RESEARCH AND TEST SCHOTTKY DIODES . . ZINC . . . ZINC ISOTOPES REACTORS ZINC SILVER BATTERIES . . ZERO POWER REACTOR 6 SILVER ZINC BATTERIES ZINC ALLOYS
GS ALLOYS

. ZINC ALLOYS BEARING ALLOYS

RT

ZINC SILVER OXIDE BATTERIES

SILVER ZINC BATTERIES

ZERO POWER REACTOR 9

NUCLEAR REACTORS

. LIQUID COOLED REACTORS

# **ZONAL FLOW (METEOROLOGY)**

	JLFIDES	ZIRCAI	LOYS (TRADEMARK)-(CONT.)		NUM OXIDES
GS	CHALCOGENIDES		ZIRCALOY 2 (TRADEMARK)	GS	CHALCOGENIDES
	. SULFIDES	RT	IRON ALLOYS		. OXIDES
	INORGANIC SULFIDES		TIN ALLOYS		METAL OXIDES ZIRCONIUM OXIDES
	ZINC SULFIDES				ZIRCONIUM COMPOUNDS
	WURTZITE ZINCBLENDE	ZIRCO			. ZIRCONIUM OXIDES
	SULFUR COMPOUNDS	GS	ZIRCONIUM COMPOUNDS		
	. SULFIDES		. ZIRCONATES	ZIRCON	HUM TITANATES
	INORGANIC SULFIDES		BARIUM ZIRCONATES	GS	TITANIUM COMPOUNDS
	ZINC SULFIDES		STRONTIUM ZIRCONATES		. TITANATES
	WURTZITE				ZIRCONIUM TITANATES
	ZINCBLENDE	ZIRCO	NIUM		ZIRCONIUM COMPOUNDS
	ZINC COMPOUNDS	GS	CHEMICAL ELEMENTS		. ZIRCONIUM TITANATES
	. ZINC SULFIDES		. ZIRCONIUM		
	WURTZITE ZINCBLENDE		ZIRCONIUM ISOTOPES		NUM 95
	ZINOBLENDE		ZIRCONIUM 95	GS	CHEMICAL ELEMENTS
ZINO TI	ELLURIDES		METALS . TRANSITION METALS		. NUCLIDES
GS II	CHALCOGENIDES		ZIRCONIUM		ISOTOPES RADIOACTIVE ISOTOPES
ao	. TELLURIDES		ZIRCONIUM ISOTOPES		ZIRCONIUM 95
	ZINC TELLURIDES		ZIRCONIUM 95		ZIRCONIUM ISOTOPES
	TELLURIUM COMPOUNDS				ZIRCONIUM 95
	. TELLURIDES	71000	NIUM ALLOYS		. ZIRCONIUM
	ZINC TELLURIDES	GS	ALLOYS		ZIRCONIUM ISOTOPES
	ZINC COMPOUNDS	ao	. ZIRCONIUM ALLOYS		ZIRCONIUM 95
	ZINC TELLURIDES		ZIRCALOYS (TRADEMARK)		METALS
			ZIRCALOY 2 (TRADEMARK)		. TRANSITION METALS
	JNGSTATES	RT	HAFNIUM ALLOYS		ZIRCONIUM
GS	TUNGSTEN COMPOUNDS		LITHIUM ALLOYS		ZIRCONIUM ISOTOPES
	. TUNGSTATES				ZIRCONIUM 95
	ZINC TUNGSTATES	ZIRCO	NIUM CARBIDES	700146	
	ZINC COMPOUNDS . ZINC TUNGSTATES	GS	CARBON COMPOUNDS	ZODIAC	
	. ZINC TUNGSTATES		. CARBIDES	RT	CONSTELLATIONS ECLIPTIC
TIME DE	ROMIDE BATTERIES		ZIRCONIUM CARBIDES		SCORPIUS CONSTELLATION
GS	ELECTROCHEMICAL CELLS		ZIRCONIUM COMPOUNDS		SCUTUM CONSTELLATION
ao	. ELECTRIC BATTERIES		. ZIRCONIUM CARBIDES		00070111 001101222111011
	STORAGE BATTERIES			ZODIAC	CAL DUST
	ZINC-BROMIDE BATTERIES	ZIRCO	NIUM COMPOUNDS	GS	CELESTIAL BODIES
RT	ZINC-CHLORINE BATTERIES	GS	ZIRCONIUM COMPOUNDS		. METEOROIDS
			. ZIRCONATES		MICROMETEOROIDS
ZINC-CH	ILORINE BATTERIES		BARIUM ZIRCONATES		METEOROID DUST CLOUDS
GS	ELECTROCHEMICAL CELLS		STRONTIUM ZIRCONATES		ZODIACAL DUST
	. ELECTRIC BATTERIES		. ZIRCONIUM CARBIDES		, MEDIA
	STORAGE BATTERIES		. ZIRCONIUM HYDRIDES		. INTERPLANETARY MEDIUM
	ZINC-CHLORINE BATTERIES		. ZIRCONIUM IODIDES . ZIRCONIUM NITRIDES		INTERPLANETARY DUST
RT	ZINC-BROMIDE BATTERIES		. ZIRCONIUM OXIDES		METEOROID DUST CLOUDS ZODIACAL DUST
			. ZIRCONIUM TITANATES		PARTICLES
	(YGEN BATTERIES	RT	∞ CHEMICAL COMPOUNDS		. DUST
GS	ELECTRIC GENERATORS	***	∞ GROUP 4B COMPOUNDS		. COSMIC DUST
	. DIRECT POWER GENERATORS		∞ METAL COMPOUNDS		INTERPLANETARY DUST
	PRIMARY BATTERIES				METEOROID DUST CLOUDS
	METAL AIR BATTERIES ZINC-OXYGEN BATTERIES	ZIRCOI	NIUM HYDRIDES		ZODIACAL DUST
	ELECTROCHEMICAL CELLS	GS	HYDROGEN COMPOUNDS	RT	EXPLORER SATELLITES
	. ELECTRIC BATTERIES		. HYDRIDES		MICROMETEORITES
	PRIMARY BATTERIES		ZIRCONIUM HYDRIDES		POYNTING-ROBERTSON EFFECT
	METAL AIR BATTERIES		ZIRCONIUM COMPOUNDS		TERRESTRIAL DUST BELT
	ZINC-OXYGEN BATTERIES		. ZIRCONIUM HYDRIDES		
				ZODIAC	CAL LIGHT
ZINÇBLI	ENDE	ZIRCOI	NIUM IODIDES	us	ELECTROMAGNETIC RADIATION . LIGHT (VISIBLE RADIATION)
UF	SPHALERITE	GS	HALOGEN COMPOUNDS		. ZODIACAL LIGHT
GS	CHALCOGENIDES		. HALIDES		EXTRATERRESTRIAL RADIATION
	. SULFIDES		METAL HALIDES		. ZODIACAL LIGHT
	INORGANIC SULFIDES ZINC SULFIDES		ZIRCONIUM IODIDES	RT	GEGENSCHEIN
	ZINC SULFIDES		. IODINE COMPOUNDS IODIDES		HELIOS PROJECT
	MINERALS		ZIRCONIUM IODIDES		MICROMETEOROIDS
	. ZINCBLENDE		ZIRCONIUM COMPOUNDS		NIGHT SKY
	SULFUR COMPOUNDS		ZIRCONIUM IODIDES		POLARIZED LIGHT
	. SULFIDES				POYNTING-ROBERTSON EFFECT SKY BRIGHTNESS
	INORGANIC SULFIDES	ZIDCOI	NIUM ISOTOPES		SOLAR RADIATION
	ZINC SULFIDES	GS	CHEMICAL ELEMENTS		SUNLIGHT
	ZINCBLENDE	GO	. NUCLIDES		OONERSTI
	ZINC COMPOUNDS		ISOTOPES	ZONAL	CIRCULATION
	. ZINC SULFIDES		ZIRCONIUM ISOTOPES		ZONAL FLOW (METEOROLOGY)
	ZINCBLENDE		ZIRCONIUM 95		
	_		. ZIRCONIUM	ZONAL	EARTH ENERGY BUDGET EXPERIMENT
ZIPPERS			ZIRCONIUM ISOTOPES		LZEEBE SATELLITE
GS	FASTENERS		ZIRCONIUM 95		
ρт	. ZIPPERS		METALS	ZONAL	FLOW (METEOROLOGY)
RT	HOLDERS		. TRANSITION METALS	ÜF	ZONAL CIRCULATION
310000	OV 0 /7040/140/		ZIRCONIUM ZIRCONIUM ISOTOPES	GS	CIRCULATION
	OY 2 (TRADEMARK) ALLOYS		ZIRCONIUM ISOTOPES		. ATMOSPHERIC CIRCULATION
GS	. ZIRCONIUM ALLOYS		En 100/110M 65		ZONAL FLOW (METEOROLOGY)
	. ZIRCALOYS (TRADEMARK)		MANA AUTRICO	RT	AIR CURRENTS
	ZIRCALOYS (TRADEMARK)		NUM NITRIDES		ANNUAL VARIATIONS
	EMPAROL 2 (INADEMANK)	GS	NITROGEN COMPOUNDS		BAROCLINIC INSTABILITY
7100414	DYS (TRADEMARK)		. NITRIDES METAL NITRIDES		BAROCLINIC WAVES CIRCUMPOLAR WESTERLIES
GS	ALLOYS		ZIRCONIUM NITRIDES		CLIMATOLOGY
43	. ZIRCONIUM ALLOYS		ZIRCONIUM COMPOUNDS		INTERTROPICAL CONVERGENT ZONES
	ZIRCALOYS (TRADEMARK)		. ZIRCONIUM NITRIDES		JET STREAMS (METEOROLOGY)

# **ZONAL HARMONICS**

ZONAL FLOW (METEOROLOGY)-(CONT.) MERIDIONAL FLOW METEOROLOGY MIDDLE ATMOSPHERE MIXING HEIGHT PLANETARY WAVES WIND (METEOROLOGY) WIND DIRECTION WIND PROFILES

ZONAL HARMONICS

ANALYSIS (MATHEMATICS)
. FUNCTIONAL ANALYSIS
.. HARMONIC ANALYSIS ZONAL HARMONICS HARMONICS ZONAL HARMONICS

ZOND SPACE PROBES
GS INTERPLANETARY SPACECRAFT ZOND SPACE PROBES
ZOND 1 SPACE PROBE

ZOND 2 SPACE PROBE ZOND 3 SPACE PROBE ZOND 4 SPACE PROBE ZOND 5 SPACE PROBE ZOND 6 SPACE PROBE ZOND 7 SPACE PROBE

ZOND 8 SPACE PROBE
SOVIET SPACECRAFT
ZOND SPACE PROBES
ZOND 1 SPACE PROBE

ZOND 2 SPACE PROBE ZOND 3 SPACE PROBE ZOND 4 SPACE PROBE ZOND 5 SPACE PROBE ZOND 6 SPACE PROBE ZOND 7 SPACE PROBE ZOND 8 SPACE PROBE UNMANNED SPACECRAFT

ZOND SPACE PROBES

ZOND 1 SPACE PROBE

ZOND 2 SPACE PROBE ZOND 3 SPACE PROBE

ZOND 4 SPACE PROBE ZOND 5 SPACE PROBE ZOND 6 SPACE PROBE ZOND 7 SPACE PROBE ZOND 8 SPACE PROBE

RT MARS PROBES

ZOND 1 SPACE PROBE INTERPLANETARY SPACECRAFT

VENUS PROBES
. ZOND 1 SPACE PROBE ZOND SPACE PROBES SOVIET SPACECRAFT . ZOND SPACE PROBES .. ZOND 1 SPACE PROBE UNMANNED SPACECRAFT

. SPACE PROBES

. ZOND 1 SPACE PROBE ZOND SPACE PROBES ZOND 1 SPACE PROBE

ZOND 2 SPACE PROBE

INTERPLANETARY SPACECRAFT
. MARS PROBES . ZOND 2 SPACE PROBE ZOND SPACE PROBES ZOND 2 SPACE PROBE

SOVIET SPACECRAFT ZOND SPACE PROBES
ZOND 2 SPACE PROBE
UNMANNED SPACECRAFT
SPACE PROBES

. . MARS PROBES

. . ZOND 2 SPACE PROBE ZOND SPACE PROBES ZOND 2 SPACE PROBE

ZOND 3 SPACE PROBE
GS INTERPLANETARY SPACECRAFT

ZOND 3 SPACE PROBE ZOND SPACE PROBES

. . VENUS PROBES

. . ZOND 3 SPACE PROBE SOVIET SPACECRAFT . ZOND SPACE PROBES ZOND 3 SPACE PROBE UNMANNED SPACECRAFT . SPACE PROBES

ZOND 3 SPACE PROBE-(CONT.)

ZOND 3 SPACE PROBE ZOND SPACE PROBES ZOND 3 SPACE PROBE

ZOND 4 SPACE PROBE
GS INTERPLANETARY SPACECRAFT

VENUS PROBES
. ZOND 4 SPACE PROBE ZOND SPACE PROBES
ZOND 4 SPACE PROBE SOVIET SPACECRAFT . ZOND SPACE PROBES

.. ZOND 4 SPACE PROBE UNMANNED SPACECRAFT

SPACE PROBES VENUS PROBES ZOND 4 SPACE PROBE ZOND SPACE PROBES ZOND 4 SPACE PROBE

ZOND 5 SPACE PROBE

INTERPLANETARY SPACECRAFT . VENUS PROBES

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ZOND 7 SPACE PROBE UNMANNED SPACECRAFT SPACE PROBES

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GS INTERPLANETARY SPACECRAFT VENUS PROBES

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ZOND 8 SPACE PROBE SOVIET SPACECRAFT ZOND SPACE PROBES

.. ZOND 8 SPACE PROBE UNMANNED SPACECRAFT

SPACE PROBES VENUS PROBES

.. ZOND 8 SPACE PROBE ZOND SPACE PROBES . ZOND 8 SPACE PROBE

ZONE MELTING

ZONE REFINING GS

PHASE TRANSFORMATIONS
. FREEZING

. . ZONE MELTING ARC MELTING RT CRYSTALLIZATION FLOAT ZONES MELTING PURIFICATION

ZONE MELTING-(CONT.)
REFINING

SEPARATION ULTRAPURE METALS VACUUM MELTING

ZONE REFINING
USE ZONE MELTING

ZONES

REGIONS USE

∞ ZOOLOGY

. (USE OF A MORE SPECIFIC TERM IS SN RECOMMENDED--CONSULT THE TERMS LISTED BELOW)

ANIMALS RT BOTANY ENTOMOLOGY ∞ SCIENCE TAXONOMY

ZOOM LENSES

LENSES

ZOOM LENSES RT LENS DESIGN

ZOOPLANKTON

GS ANIMALS ZOOPLANKTON

PLANKTON ZOOPLANKTON RT MARINE BIOLOGY PHYTOPLANKTON

**ZPR REACTORS** 

ZERO POWER REACTORS

ZUNI ROCKET VEHICLE GS

ROCKET VEHICLES
. SINGLE STAGE ROCKET VEHICLES
. ZUNI ROCKET VEHICLE
SOLID PROPELLANT ROCKET ENGINES

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4. Title and Subtitle			<ol><li>Report Date</li></ol>	
NASA Thesaurus			July 1988	
Volume 1 - Hierarchical Listing			6. Performing Organiza	tion Code
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7. Author(s)			8. Performing Organiza	ation Report No
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12. Sponsoring Agency Name and Address			Special Publica	tion
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15. Supplementary Notes				
1988 Edition				
16. Abstract				
There are over 17,000 postable terms	and nearly 4,000 nonp	ostable terms appro	ved for use in the N	IASA scientific
and technical information system in				
presented for many terms. The break	dar tarm and narrower		re shown in an inc	
presented for many terms. The broa	der term and narrower	term relationships a	re shown in an inc	dented fashion
that illustrates the generic structure	better than the more	term relationships a widely used BT and	d NT listings. Rela	dented fashion Ited terms are
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